ISSN 1977-091X

Official Journal of the European Union

C 95

English edition

Volume 56

3 April 2013

Information and Notices

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Price: EUR 7

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IV

(Notices)

NOTICES FROM EUROPEAN UNION INSTITUTIONS, BODIES, OFFICES AND AGENCIES

EUROPEAN COMMISSION

Commission Communication in the framework of the implementation of Commission Regulation (EU) No 283/2013 of 1 March 2013 setting out the data requirements for active substances, in accordance with Regulation (EC) No 1107/2009 of the European Parliament and of the Council concerning the placing of plant protection products on the market [1]

(Text with EEA relevance)

(2013/C 95/01)

The present Commission Communication fulfils Point 6 of the Introduction of the Annex to Regulation 283/2013 that provides that, for purposes of information and of harmonisation, the list of test methods and guidance documents relevant to the implementation of this Regulation shall be published in the *Official Journal of the European Union*. The table below represents this list and will be updated regularly.

Reference to Part A of the Annex to Regulation (EU) No 283/2013		Test methods [1]	Guidance documents [2]
1.	**IDENTITY OF THE ACTIVE SUBSTANCE**	—	WHO/FAO. 2002. Pesticide Specifications. Manual on development and use of FAO and WHO specifications for pesticides. Series FAO Plant Production and Protection Papers, Rome, 2002 [3] EU Guidance Document on the assessment of the equivalence of technical materials of substances regulated under Regulation (EC) No. 1107/2009 [4] (SANCO/10597/2003 rev. 10.1)
2.	**PHYSICAL AND CHEMICAL PROPERTIES OF THE ACTIVE SUBSTANCE**	—	
2.1.	Melting point and boiling point	Method A.1 Melting/Freezing temperature (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 102: Melting Point/ Melting Range Method A.2 Boiling temperature (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 103: Boiling point	—

[1] OJ L 93, 3.4.2013, p. 1.

Reference to Part A of the Annex to Regulation (EU) No 283/2013		Test methods [1]	Guidance documents [2]
2.2.	Vapour pressure, volatility	Method A.4 Vapour pressure (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 104: Vapour Pressure	—
2.3.	Appearance (physical state, colour)	—	—
2.4.	Spectra (UV/VIS, IR, NMR, MS), molar extinction at relevant wavelengths, optical purity	OECD Test Guideline 101: UV-VIS Absorption Spectra	—
2.5.	Solubility in water	Method A.6 Water solubility (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 105: Water Solubility	—
2.6.	Solubility in organic solvents	CIPAC Method MT 181: Solubility in organic solvents	—
2.7.	Partition coefficient n-octanol/water	Method A.8 Partition coefficient (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 107: Partition coefficient, shake-flask method *If a compound is surface active (as defined by Method A.5 Surface tension) the shake-flask method described in method A.8 can be applicable if in the report it is clear that no problems occurred (e.g. phase separations). The HPLC method described in Method A.8 is not applicable to surface active compounds.*	—
2.8.	Dissociation in water	OECD Test Guideline 112: Dissociation Constants in Water.	—
2.9.	Flammability and self-heating	Flammability: Methods A.10 Flammability (solids), A.11 Flammability (gases), A.12 Flammability (contact with water) (Annex to Regulation (EC) No 440/2008), as appropriate; Test N.1: test method for readily combustible solids (UN RTDG Manual of Tests and Criteria ST/SG/AC.10/11/Rev. 5 – Part III, section 33.2.1.4) Self-heating: Methods A.15 Auto-ignition temperature (liquids and gases), A16 Relative self-ignition temperature for solids, (Annex to Regulation (EC) No 440/2008), as appropriate. Test N.4: test method for self-heating substances (UN RTDG Manual of Tests and Criteria ST/SG/AC.10/11/Rev. 5 – Part III, section 33.3.1.6)	—

Reference to Part A of the Annex to Regulation (EU) No 283/2013		Test methods [1]	Guidance documents [2]
2.10.	Flash point	Method A.9 Flash-point (Annex to Regulation (EC) No 440/2008) - only closed cup methods should be used. Test methods according to table 2.6.3 of Annex I, Part 2 of Regulation (EC) No 1272/2008 [5] (liquids);	—
2.11.	Explosive properties	Method A.14 Explosive properties (Annex to Regulation (EC) No 440/2008) United Nations Recommendations on the Transport of Dangerous Goods (UN RTDG) Manual of Tests and Criteria ST/SG/AC.10/11/ Rev. 5 – Part I (Test series), section 11.	—
2.12.	Surface tension	Method A.5 Surface tension (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 115: Surface tension of aqueous solutions	—
2.13.	Oxidising properties	Solids: Method A.17 Oxidising properties (solids) (Annex to Regulation (EC) No 440/2008) Liquids: Method A.21 Oxidising properties (liquids) (Annex to Regulation (EC) No 440/2008) United Nations Recommendations on the Transport of Dangerous Goods (UN RTDG) Manual of Tests and Criteria ST/SG/AC.10/11/Rev. 4 – Part I (Test series). Test O.1: Test for oxidizing solids (UN RTDG Manual of Tests and Criteria ST/SG/AC.10/11/Rev. 5 – Part III, section 34.4.1) Test O.2: Test for oxidizing liquids (UN RTDG Manual of Tests and Criteria ST/SG/AC.10/11/Rev. 5 – Part III, section 34.4.2)	—
2.14.	Other studies	Test methods reported in Annex I, Part II to Regulation (EC) No 1272/2008	—
3.	**FURTHER INFORMATION ON THE ACTIVE SUBSTANCE**	EPPO standard series PP1: Efficacy evaluation of plant protection products [6]	—
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3.2.	Function	—	—
3.3.	Effects on harmful organisms	—	—
3.4.	Field of use envisaged	—	—

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3.5.	Harmful organisms controlled and crops or products protected or treated	—	—
3.6.	Mode of action	—	—
3.7.	Information on the occurrence or possible occurrence of the development of resistance and appropriate management strategies	EPPO standard PP 1/213: Resistance risk analysis	—
3.8.	Methods and precautions concerning handling, storage, transport or fire	—	—
3.9.	Procedures for destruction or decontamination	—	—
3.10.	Emergency measures in case of an accident	—	—
4.	**ANALYTICAL METHODS**	—	Technical material and preparations: EU guidance document on analytical methods for the analysis of technical material and preparation (SANCO/3030/99 rev. 4) Residues: EU guidance document on analytical methods for the determination of residues (Post-registration monitoring and control) (SANCO/825/00 rev. 8.1, 2010) EU guidance document for generating and reporting methods of analysis in support of pre-registration data requirements (SANCO/3029/99 rev. 4). OECD (2007). Guidance Document on Pesticide Residue Analytical Methods. Environment, Health and Safety Publications. Series on Testing and Assessment No. 72 and Series on Pesticides No. 39.
5.	**TOXICOLOGICAL AND METABOLISM STUDIES**	—	—
5.1.	Studies on absorption, distribution, metabolism and excretion in mammals	—	EU Working Document. Draft Guidance for the Setting and Application of Acceptable Operator Exposure Levels (AOEL's) (SANCO 7531 rev. 10, 10.07.2006) OECD (2010) Guidance for the Derivation of an Acute Reference Dose" OECD Series on testing and assessment, No. 124, 08-Jun-2010

Reference to Part A of the Annex to Regulation (EU) No 283/2013		Test methods [1]	Guidance documents [2]
5.1.1.	Absorption, distribution, metabolism and excretion after exposure by oral route	Method B.36 Toxicokinetics (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 417: Toxicokinetics	—
5.1.2.	Absorption, distribution, metabolism and excretion after exposure by other routes	Method B.36 Toxicokinetics (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 417: Toxicokinetics	—
5.2.	Acute toxicity	—	—
5.2.1.	Oral	Method B.1 bis Acute oral toxicity - fixed dose procedure (Annex to Regulation (EC) No 440/2008). Method B.1 tris Acute oral toxicity - Acute toxic class method (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 420: Acute oral toxicity: fixed dose procedure OECD Test Guideline 423: Acute oral toxicity: acute toxic class method OECD Test Guideline 425: Acute oral toxicity: up-and-down procedure OECD Test Guideline No 401: Acute oral toxicity (only acceptable, if performed before December 2002)	—
5.2.2.	Dermal	Method B.3 Acute toxicity (dermal) (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 402: Acute Dermal Toxicity	—
5.2.3.	Inhalation	Method B.2 Acute toxicity (inhalation) (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 403: Acute Inhalation Toxicity OECD Test Guideline 436: Acute Inhalation Toxicity – Acute Toxic Class Method	—
5.2.4.	Skin irritation	Method B.4 Acute toxicity: dermal irritation/corrosion (Annex to Regulation (EC) No 440/2008). Method B.40 *In vitro* skin corrosion: transcutaneous electrical resistance test (TER) (Annex to Regulation (EC) No 440/2008). Method B.40 bis *In vitro* skin corrosion: human skin model test (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 404: Acute Dermal Irritation/Corrosion OECD Test Guideline 431: *In vitro* Skin Corrosion: Human Skin Model Test	—

Reference to Part A of the Annex to Regulation (EU) No 283/2013		Test methods ([1])	Guidance documents ([2])
		OECD Test Guideline 430: *In vitro* Skin Corrosion: Transcutaneous Electrical Resistance Test OECD Test Guideline 435: *In vitro* Membrane Barrier Test Method for Skin Corrosion OECD Test Guideline 439: *In vitro* Skin Irritation: Reconstructed Human Epidermis Test Method Method B.46 *In vitro* skin irritation: reconstructed human epidermis model test (Annex III of Regulation (EC) No 761/2009 ([7])).	
5.2.5.	Eye irritation	Method B.5 Acute toxicity: eye irritation/corrosion (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 405: Acute eye irritation/corrosion OECD Test Guideline 437: Bovine Corneal Opacity and Permeability Test Method for Identifying Ocular Corrosives and Severe Irritants OECD Test Guideline 438: Isolated Chicken Eye Test Method for Identifying Ocular Corrosives and Severe Irritants Method B.47 Bovine corneal opacity and permeability test method for identifying ocular corrosives and severe irritants (Annex of Regulation (EC) No 1152/2010 ([8])) Method B.48 Isolated chicken eye test method for identifying ocular corrosives and severe irritants (Annex of Regulation (EC) No 1152/2010)	—
5.2.6.	Skin sensitisation	Method B.42 Skin sensitisation: Local lymph node assay (Annex to Regulation (EC) No 440/2008). Method B.6 Skin sensitisation (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 429: Skin Sensitisation – Local Lymph Node Assay OECD Test Guideline 406: Skin sensitisation OECD Test Guideline 442A: Skin Sensitisation – Local Lymph Node Assay: DA OECD Test Guideline 442B: Skin Sensitisation – Local Lymph Node Assay: BrdU-ELISA	—
5.2.7.	Phototoxicity	Method B.41 *In vitro* 3T3 NRU phototoxicity test (Annex to Regulation (EC) No 440/2008).	—

Reference to Part A of the Annex to Regulation (EU) No 283/2013	Test methods [1]	Guidance documents [2]
	OECD Test Guideline 432: *In vitro* 3T3 NRU Phototoxicity Test OECD Test Guideline 101: UV-VIS Absorption Spectra	
5.3. Short-term toxicity	—	—
5.3.1. Oral 28-day study	Method B.7 Repeated dose (28 days) toxicity (oral) (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 407: Repeated dose 28-day oral toxicity study in rodents	—
5.3.2. Oral 90-day study	Method B.26 Sub-chronic oral toxicity test. Repeated dose 90-day oral toxicity study in rodents (Annex to Regulation (EC) No 440/2008). Method B.27 Sub-chronic oral toxicity test. Repeated dose 90-day oral toxicity study in non-rodents (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 408: Repeated dose 90-day oral toxicity study in rodents OECD Test Guideline 409: Repeated dose 90-day oral toxicity study in non-rodents	—
5.3.3. Other routes	Method B8 Repeated dose (28 days) toxicity (inhalation) (Annex to Regulation (EC) No 440/2008). Method B.9 Repeated dose (28 days) toxicity (dermal) (Annex to Regulation (EC) No 440/2008). Method B.28 Sub-chronic dermal toxicity test: 90-day repeated dermal dose study using rodent species (Annex to Regulation (EC) No 440/2008). Method B.29 Sub-chronic inhalation toxicity study 90-day repeated inhalation dose study using rodent species (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 410: Repeated dose dermal toxicity: 21/28-day study. OECD Test Guideline 411: Subchronic dermal toxicity: 90-day study. OECD Test Guideline 412: Subacute inhalation toxicity: 28-day study. OECD Test Guideline 413: Subchronic inhalation toxicity: 90-day study.	—
5.4. Genotoxicity testing	—	—

Reference to Part A of the Annex to Regulation (EU) No 283/2013	Test methods [1]	Guidance documents [2]
5.4.1. *In vitro* studies	Method B.13/14 Mutagenicity - reverse mutation test using bacteria (Annex to Regulation (EC) No 440/2008). Method B.10 Mutagenicity - *In vitro* mammalian chromosome aberration test (Annex to Regulation (EC) No 440/2008). Method B.17 – Mutagenicity – *In vitro* mammalian cell gene mutation test (Annex to Regulation (EC) No 440/2008). - For this test mouse lymphoma assay is recommended. OECD Test Guideline 471: Bacterial Reverse Mutation Test OECD Test Guideline 473: *In vitro* Mammalian Chromosome Aberration Test OECD Test Guideline 476: *In vitro* Mammalian Cell Gene Mutation Test - For this test mouse lymphoma assay is recommended. OECD Test Guideline 487. *In vitro* Mammalian Cell Micronucleus Test. *In vitro* Comet assay could be used when justified.	—
5.4.2. *In vivo* studies in somatic cells	Method B.12 - Mutagenicity - *In vivo* mammalian erythrocyte micronucleus test (Annex to Regulation (EC) No 440/2008). Method B.11 - Mutagenicity – *In vivo* mammalian bone-marrow chromosome aberration test (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 474: Mammalian Erythrocyte Micronucleus Test OECD Test Guideline 475: Mammalian Bone Marrow Chromosome Aberration Test OECD Test Guideline 486: Unscheduled DNA synthesis (UDS) - Test with mammalian liver cells *in vivo*. OECD Test Guideline 488: Transgenic Rodent Somatic and Germ Cell Gene Mutation Assays Method B.39 Unscheduled DNA synthesis (UDS) - Test with mammalian liver cells *in vivo* (Annex to Regulation (EC) No 440/2008). *In vivo* Comet assay could be used when justified and considering EFSA (2012). Minimum Criteria for the acceptance of *in vivo* alkaline Comet Assay Reports. EFSA Journal 2012;10(11):2977	

Reference to Part A of the Annex to Regulation (EU) No 283/2013		Test methods [1]	Guidance documents [2]
5.4.3.	*In vivo* studies in germ cells	Method B.23 Mammalian spermatogonial chromosome aberration test (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 483: Mammalian Spermatogonial Chromosome Aberration Test. OECD Test Guideline 488: Transgenic Rodent Somatic and Germ Cell Gene Mutation Assays.	—
5.5.	Long term toxicity and carcinogenicity	Method B.30 Chronic toxicity test (Annex to Regulation (EC) No 440/2008). Method B.32 Carcinogenicity test (Annex to Regulation (EC) No 440/2008). Method B.33 Combined chronic toxicity/carcinogenicity test (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 451: Carcinogenicity Studies. OECD Test Guideline 452: Chronic Toxicity Studies. OECD Test Guideline 453: Combined Chronic Toxicity/Carcinogenicity Studies.	—
5.6.	Reproductive toxicity		—
5.6.1.	Generational studies	Method B.35 Two-generation reproduction toxicity study (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 416: Two-Generation Reproduction Toxicity. OECD Test Guideline 443: Extended One-generation Reproduction Toxicity.	—
5.6.2.	Developmental toxicity studies	Method B.31 Prenatal developmental toxicity study (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 414: Prenatal developmental toxicity study. OECD Test Guideline 426: Developmental neurotoxicity study.	—
5.7.	Neurotoxicity studies		—
5.7.1.	Neurotoxicity studies in rodents	Method B.43 Neurotoxicity study in rodents (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 424: Neurotoxicity study in rodents.	—

Reference to Part A of the Annex to Regulation (EU) No 283/2013		Test methods [1]	Guidance documents [2]
5.7.2.	Delayed polyneuropathy studies	Method B.37 Delayed neurotoxicity of organophosphorus substances after acute exposure (Annex to Regulation (EC) No 440/2008). Method B.38 Delayed neurotoxicity of organophosphorus substances 28-day repeated dose study (Annex to Regulation (EC) No 440/2008). OECD Test Guideline 418: Delayed Neurotoxicity of Organophosphorus Substances Following Acute Exposure. OECD Test Guideline 419: Delayed Neurotoxicity of Organophosphorus Substances: 28-day Repeated Dose Study.	—
5.8.	Other toxicological studies	—	—
5.8.1.	Toxicity studies of metabolites		EU Guidance document on the assessment of the relevance of metabolites in groundwater of substances regulated under Council Directive 91/414/EEC (SANCO/221/2000 – rev.10. final)
5.8.2.	Supplementary studies on the active substance	—	OECD (2010) Guidance for conducting a single exposure toxicity study. IN: OECD (2010) Guidance for the Derivation of an Acute Reference Dose" OECD Series on testing and assessment, No. 124, 08-Jun-2010
5.8.3.	Endocrine disrupting properties	OECD Test Guideline 456: H295R Steroidogenesis Assay OECD Test Guideline 441: Hershberger Bioassay in Rats, A Short-term Screening Assay for (Anti)Androgenic Properties OECD Test Guideline 455: Stably Transfected Human Estrogen Receptor-alpha Transcriptional Activation Assay for Detection of Estrogenic Agonist-Activity of Chemicals OECD Test Guideline 440: Uterotrophic Bioassay in Rodents A short-term screening test for oestrogenic properties OCSPP Guideline 890.1500: Pubertal Development and Thyroid Function in Intact Juvenile/Peripubertal Male Rats Assay OCSPP Guideline 890.1450: Pubertal Development and Thyroid Function in Intact Juvenile/Peripubertal Female Rats Assay U.S. Environmental Protection Agency (2007): 15-Day Intact Adult Male Rat Assay	—
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Reference to Part A of the Annex to Regulation (EU) No 283/2013		Test methods [1]	Guidance documents [2]
6.	**RESIDUES IN OR ON TREATED PRODUCTS, FOOD AND FEED**		OECD (2009). Guidance Document on Overview of Residue Chemistry Studies (as revised in 2009). Environment, Health and Safety Publications. Series on Testing and Assessment No. 64 and Series on Pesticides No. 32.
6.1	Storage stability of residues	OECD Test Guideline 506: Stability of pesticide residues in stored commodities	—
6.2	Metabolism, distribution and expression of residues	—	—
6.2.1.	Plants	OECD Test Guideline 501: Metabolism in crops	—
6.2.2.	Poultry	OECD Test Guideline 503: Metabolism in livestock	—
6.2.3.	Lactating ruminants	OECD Test Guideline 503: Metabolism in livestock	—
6.2.4.	Pigs	OECD Test Guideline 503: Metabolism in livestock	—
6.2.5.	Fish	—	—
6.3.	Magnitude of residue trials in plants	OECD Test Guideline 509: Crop field trials	OECD (2011) Guidance Document on Crop Field Trials (Series on Testing and Assessment No. 164 and Series on Pesticides No. 66)
6.4.	Feeding studies	—	—
6.4.1.	Poultry	OECD Test Guideline 505: Residues in livestock.	—
6.4.2.	Ruminants	OECD Test Guideline 505: Residues in livestock.	—
6.4.3.	Pigs	OECD Test Guideline 505: Residues in livestock.	—
6.4.4.	Fish	—	—
6.5.	Effects of processing	—	—
6.5.1.	Nature of the residue	OECD Test Guideline 507: Nature of the pesticide residues in processed commodities – High temperature hydrolysis.	—
6.5.2.	Distribution of the residue in inedible peel and pulp	OECD Test Guideline 508: Magnitude of the pesticide residues in processed commodities. OECD Test Guideline 509: Crop field trials.	—
6.5.3.	Magnitude of residues in processed commodities	OECD Test Guideline 508: Magnitude of the pesticide residues in processed commodities.	OECD (2008). Guidance document on magnitude of pesticide residues in processed commodities. Environment, Health and Safety Publications. Series on Testing and Assessment No. 96.
6.6.	Residues in rotational crops	—	—

Reference to Part A of the Annex to Regulation (EU) No 283/2013		Test methods [1]	Guidance documents [2]
6.6.1.	Metabolism in rotational crops	OECD Test Guideline 502: Metabolism in rotational crops.	—
6.6.2.	Magnitude of residues in rotational crops	OECD Test Guideline 504: Residues in rotational crops (limited field studies). OECD Test Guideline 509: Crop field trials.	—
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6.7.2.	Proposed maximum residue levels (MRLs) and justification of the acceptability of the levels proposed	—	EU guidance document "Guidelines on comparability, extrapolation, group tolerances and data requirements for setting MRLs" (SANCO 7525/VI/95 rev. 9, March 2011). OECD MRL calculator (2011)
6.7.3.	Proposed maximum residue levels (MRLs) and justification of the acceptability of the levels proposed for imported products (import tolerance)	—	EU guidance document "Guidelines on comparability, extrapolation, group tolerances and data requirements for setting MRLs" (SANCO 7525/VI/95 rev. 9, March 2011). OECD MRL calculator (2011)
6.8.	Proposed safety intervals	—	EU guidance document "Calculation of Maximum Residue Levels and Safety Intervals e.g. Pre-harvest Intervals" (SANCO 7039/VI/95, 22/7/1997)
6.9.	Estimation of the potential and actual exposure through diet and other sources	—	EFSA calculation model Pesticide Residue Intake Model "PRIMo" - revision 2 [9]
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7.1.1.	Route of degradation in soil	—	—

Reference to Part A of the Annex to Regulation (EU) No 283/2013	Test methods [1]	Guidance documents [2]
7.1.1.1. Aerobic degradation	OECD Test Guideline 307: Aerobic and anaerobic transformation in soil.	—
7.1.1.2. Anaerobic degradation	OECD Test Guideline 307: Aerobic and anaerobic transformation in soil.	—
7.1.1.3. Soil photolysis	—	SETAC 1995 – Procedures for assessing the environmental fate and ecotoxicity of pesticides
7.1.2. Rate of degradation in soil	—	EFSA (2010). EFSA Panel on Plant Protection Products; Guidance for evaluating laboratory and field dissipation studies to obtain $DegT_{50}$ values of plant protection products in soil. EFSA Journal 2010;8(12):1936.
7.1.2.1. Laboratory studies	OECD Test Guideline 307: Aerobic and anaerobic transformation in soil.	FOCUS Ground Water FOCUS Degradation Kinetics EFSA (2007). Scientific Opinion on a request from EFSA related to the default Q10 value used to describe the temperature effect on transformation rates of pesticides in soil. The EFSA Journal (2007) 622, 1-32.
7.1.2.2. Field studies	US EPA OCSPP 835.6100: Terrestrial field dissipation	FOCUS Ground Water FOCUS Degradation Kinetics FOCUS soil persistence models Technical aspects to determine degradation rates in soil in field studies can be found in: Regulatory Directive DIR2006-01: Harmonization of Guidance for Terrestrial Field Studies of Pesticide Dissipation under the North American Free Trade Agreement. Pest Management Regulatory Agency (PMRA). Health Canada [10]
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7.1.3.1. Adsorption and desorption	OECD Test Guideline 106: Adsorption - Desorption Using a Batch Equilibrium Method OECD Test Guideline 121: Estimation of the Adsorption Coefficient (Koc) on Soil and on Sewage Sludge using High Performance Liquid Chromatography (HPLC) OECD Test Guideline 307: Aerobic and anaerobic transformation in soil.	FOCUS Ground Water European Commission. Scientific Committee on plants SCP/KOC/002-Final. Opinion of the Scientific Committee on Plants on methods for the determination of the organic carbon adsorption coefficient (K0c) for a plant protection product active substance in the context of Council Directive 91/414/EEC (18 July 2002) [11]
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8.1.1.	Effects on birds	—	—
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8.1.4.	Effects on terrestrial vertebrate wildlife (birds, mammals, reptiles and amphibians)	OECD Test Guideline 231: Amphibian Metamorphosis Assay	—

Reference to Part A of the Annex to Regulation (EU) No 283/2013		Test methods [1]	Guidance documents [2]
8.1.5.	Endocrine disrupting properties	—	Workshop report on OECD countries activities regarding testing, assessment and management of endocrine disrupters. Series on testing and assessment No 118. 18 January 2010.
8.2.	Effects on aquatic organisms	—	EU Guidance Document on Aquatic Ecotoxicology (SANCO/3268/2001 rev.4) OECD (2000). Guidance document on aquatic toxicity testing of difficult substances and mixtures. OECD series on testing and assessment Number 23.
8.2.1.	Acute toxicity to fish	OECD Test Guideline 203: Fish, Acute Toxicity Test [12]	OECD. Series on testing and assessment No 126. Short guidance on the threshold approach for acute fish toxicity. ENV/JM/MONO(2010)17
8.2.2.	Long-term and chronic toxicity to fish	—	—
8.2.2.1.	Fish early life stage toxicity test	OECD Test Guideline 210: Fish, Early-Life Stage Toxicity Test	—
8.2.2.2.	Fish full life cycle test	US EPA protocol OCSPP 850.1500 Fish life cycle toxicity.	—
8.2.2.3.	Bioconcentration in fish	—	—
8.2.3.	Endocrine disrupting properties	OECD Test Guideline 229: Fish Short Term Reproduction Assay OECD Test Guideline 230: 21-day Fish Assay: A Short-Term Screening for Oestrogenic and Androgenic Activity, and Aromatase Inhibition OECD Test Guideline 231: Amphibian Metamorphosis Assay OECD Test Guideline 234 Fish Sexual Development Test	Workshop report on OECD countries activities regarding testing, assessment and management of endocrine disrupters. Series on testing and assessment No 118. 18 January 2010.
8.2.4.	Acute toxicity to aquatic invertebrates	—	EU Guidance Document on Aquatic Ecotoxicology (SANCO/3268/2001 rev.4)
8.2.4.1.	Acute toxicity to *Daphnia magna*	OECD Test Guideline 202: *Daphnia sp.* Acute Immobilisation Test	—
8.2.4.2.	Acute toxicity to an additional aquatic invertebrate species	US EPA OCSPP 850.1035 Mysid Acute Toxicity Test	—
8.2.5.	Long-term and chronic toxicity to aquatic invertebrates	—	—
8.2.5.1.	Reproductive and development toxicity to *Daphnia magna*	OECD Test Guideline 211: *Daphnia magna* Reproduction Test	—

Reference to Part A of the Annex to Regulation (EU) No 283/2013	Test methods [1]	Guidance documents [2]
8.2.5.2. Reproductive and development toxicity to an additional aquatic invertebrate species	US EPA OCSPP 850.1350 Mysid Chronic Toxicity Test	—
8.2.5.3. Development and emergence in *Chironomus riparius*	OECD Test Guideline 219: Sediment-Water Chironomid Toxicity Using Spiked Water [*In general a water-spiked system (i.e. OECD 219) better covers the exposure routes typical for plant protection products]*	—
8.2.5.4. Sediment dwelling organisms	OECD Test Guideline 218: Sediment-Water Chironomid Toxicity Using Spiked Sediment	—
8.2.6. Effects on algal growth	—	—
8.2.6.1. Effects on growth of green algae	OECD Test Guideline 201: Algae growth inhibition test	—
8.2.6.2. Effects on growth of an additional algal species	OECD Test Guideline 201: Algae growth inhibition test.	—
8.2.7. Effects on aquatic macrophytes	OECD Test Guideline 221: *Lemna sp.* Growth Inhibition Test ASTM E1913-04: Standard Guide for Conducting Static, Axenic, 14-Day Phytotoxicity Tests in Test Tubes with the Submersed Aquatic Macrophyte, *Myriophyllum sibiricum Komarov* Development of a proposed test method for the rooted aquatic macrophyte *Myriophyllum sp.* In: Maltby L, Arnold D, Arts G, et al (2010). Aquatic Macrophyte Risk Assessment for pesticides (AMRAP). SETAC Press & CRC Press, Taylor & -Francis Group, Boca Raton, London, New York, p. 46-56.	
8.2.8. Further testing on aquatic organisms	—	EU Guidance Document on Aquatic Ecotoxicology (SANCO/3268/2001 rev.4)
8.3. Effect on arthropods	—	EU Guidance Document on Terrestrial Ecotoxicology (SANCO/10329/2002 rev 2)
8.3.1. Effects on bees	—	EPPO Standard PP 3/10 (3) Environmental risk assessment scheme for plant protection products. Chapter 10: honeybees.
8.3.1.1. Acute toxicity to bees	—	
8.3.1.1.1. Acute oral toxicity	EPPO Standard PP1/170 (4): Test methods for evaluating the side-effects of plant protection products on honeybees. OECD Test Guideline 213: Honeybees, Acute Oral Toxicity Test	

Reference to Part A of the Annex to Regulation (EU) No 283/2013	Test methods [1]	Guidance documents [2]
8.3.1.1.2. Acute contact toxicity	EPPO Standard PP1/170 (4): Test methods for evaluating the side-effects of plant protection products on honeybees. OECD Test Guideline 214: Honeybees, Acute Contact Toxicity Test	
8.3.1.2. Chronic toxicity to bees	Aupinel et al (2007): A new larval in vitro rearing method to test effects of pesticides on honey bee brood. *Redia* XC: 87-90 Oomen PA, de Ruijter A and van der Steen J, 1992. Method for honeybee brood feeding tests with insect growth - regulating insecticides. Bulletin OEPP/EPPO Bulletin 22, 613-616.	
8.3.1.3. Effects on honeybee development and other honeybee life stages	Aupinel et al (2007): A new larval in vitro rearing method to test effects of pesticides on honey bee brood. *Redia* XC: 87-90	
8.3.1.4. Sub-lethal effects	Oomen PA, de Ruijter A and van der Steen J, 1992. Method for honeybee brood feeding tests with insect growth - regulating insecticides. Bulletin OEPP/EPPO Bulletin 22, 613-616.	
8.3.2. Effects on non-target arthropods other than bees		Candolfi et al (2001). Guidance Document on Regulatory Testing and Risk Assessment Procedures for Plant Protection Products With Non-Target Arthropods: From the Escort 2 Workshop (European Standard Characteristics of Non-Target Arthropod Regulatory Testing). SETAC press, pp 46. ISBN 1-880611-52-x.
8.3.2.1. Effects on *Aphidius rhopalosiphi*	M.P. Candolfi, S. Blümel, R. Forster et al. (2000): Guidelines to evaluate side-effects of plant protection products to non-target arthropods. IOBC, BART and EPPO Joint Initiative. ISBN: 92-9067-129-7.	
8.3.2.2. Effects on *Typhlodromus pyri*	M.P. Candolfi, S. Blümel, R. Forster et al. (2000): Guidelines to evaluate side-effects of plant protection products to non-target arthropods. IOBC, BART and EPPO Joint Initiative. ISBN: 92-9067-129-7	
8.4. Effects on non-target soil meso- and macrofauna	—	EU Guidance Document on Terrestrial Ecotoxicology (SANCO/10329/2002 rev 2)
8.4.1. Earthworm – sub-lethal effects	OECD Test Guideline 222: Earthworm Reproduction Test (*Eisenia fetida/Eisenia andrei*)	
8.4.2. Effects on non-target soil meso-and macrofauna (other than earthworms)	—	

Reference to Part A of the Annex to Regulation (EU) No 283/2013		Test methods [1]	Guidance documents [2]
8.4.2.1.	Species level testing	For Collembola: OECD Test Guideline 232: Collembolan Reproduction Test in Soil For predatory mites: OECD Test Guideline 226: Predatory mite (*Hypoaspis (Geolaelaps) aculeifer*) reproduction test in soil	
8.5.	Effects on soil nitrogen transformation	OECD Test Guideline 216: Soil Microorganisms: Nitrogen Transformation Test	EU Guidance Document on Terrestrial Ecotoxicology (SANCO/10329/2002 rev 2)
8.6.	Effects on terrestrial non-target higher plants	—	EU Guidance Document on Terrestrial Ecotoxicology (SANCO/10329/2002 rev 2)
8.6.1.	Summary of screening data	—	—
8.6.2.	Testing on non-target plants	Seedling emergence and seedling growth: OECD Test Guideline 208: Terrestrial Plant Test: Seedling Emergence and Seedling Growth Test Terrestrial plant vegetative vigour testing: OECD Test Guideline 227: Terrestrial Plant Test: Vegetative Vigour Test	—
8.7.	Effects on other terrestrial organisms (flora and fauna)	—	EU Guidance Document on Terrestrial Ecotoxicology (SANCO/10329/2002 rev 2)
8.8.	Effects on biological methods for sewage treatment	OECD Test Guideline 209: Activated Sludge, Respiration Inhibition Test	EU Guidance Document on Terrestrial Ecotoxicology (SANCO/10329/2002 rev 2)
9.	**LITERATURE DATA**		EFSA (2011). Guidance of EFSA - Submission of scientific peer-reviewed open literature for the approval of pesticide active substances under Regulation (EC) No 1107/2009. EFSA Journal 2011; 9(2):209
10.	**CLASSIFICATION AND LABELLING**		ECHA Guidance on the application of the CLP criteria. Guidance to Regulation (EC) No 1272/2008 on classification, labelling and packaging (CLP) of substances and mixtures.

[1] With exception of methods described in Commission Regulation (EC) No 440/2008, (OJ L 142, 31.5.2008, p. 1), most of the test methods cited are only available in English (some also in French). Detailed information about the test methods:
— CIPAC http://www.cipac.org/
— ASTM http://www.astm.org/Standard/index.shtml
— ISO http://www.iso.org/iso/home/store/catalogue_ics.htm
— OECD http://www.oecd.org/env/chemicalsafetyandbiosafety/testingofchemicals/
— EPPO http://www.eppo.int/STANDARDS/standards.htm
— US EPA OCSPP http://www.epa.gov/ocspp/pubs/frs/home/testmeth.htm

[2] Most of the guidance documents cited are available only in English. Detailed information about the guidance documents:
— European Commission:
http://ec.europa.eu/food/plant/pesticides/approval_active_substances/guideline_documents_en.htm
http://ec.europa.eu/food/plant/pesticides/guidance_documents/mrls_en.htm
— OECD http://www.oecd.org/env/chemicalsafetyandbiosafety/testingofchemicals/
— EPPO: http://www.eppo.int/STANDARDS/standards.htm
— ECHA: http://echa.europa.eu/support/guidance-on-reach-and-clp-implementation
— EFSA: http://www.efsa.europa.eu/en/publications.htm
— FOCUS: http://focus.jrc.ec.europa.eu/index.html

(3) http://www.fao.org/fileadmin/templates/agphome/documents/Pests_Pesticides/PestSpecsManual2010.pdf
(4) OJ L 309, 24.11.2009, p. 1.
(5) OJ L 353, 31.12.2008, p. 1.
(6) EPPO standards are available at http://pp1.eppo.int/ - EPPO standards of series PP1 describe how to evaluate the efficacy of plant protection products. The series contain general standards and specific standards. Specific standards should be used together with relevant general standards and vice versa.
(7) OJ L 220, 24.8.2009, p. 1.
(8) OJ L 324, 9.12.2010, p. 13.
(9) http://www.efsa.europa.eu/en/mrls/mrlteam.htm
(10) http://www.hc-sc.gc.ca/cps-spc/pubs/pest/_pol-guide/dir2006-01/index-eng.php
(11) http://ec.europa.eu/food/fs/sc/scp/outcome_ppp_en.html
(12) Prior to the adoption of the revised guideline, efforts to reduce the number of animals in the limit and main tests should be made as far as possible.

Commission communication in the framework of the implementation of Commission Regulation (EU) No 284/2013 of 1 March 2013 setting out the data requirements for plant protection products, in accordance with Regulation (EC) No 1107/2009 of the European Parliament and of the Council concerning the placing of plant protection products on the market [1]

(Text with EEA relevance)

(2013/C 95/02)

The present Commission Communication fulfils Point 6 of the Introduction of the Annex to Regulation (EU) No 284/2013 that provides that, for purposes of information and of harmonisation, the list of test methods and guidance documents relevant to the implementation of this Regulation shall be published in the *Official Journal of the European Union*. The table below represents this list and will be updated regularly.

Reference to Part A of the Annex to Regulation (EU) No 284/2013		Test methods [1]	Guidance documents [2]
1.	**IDENTITY OF THE PLANT PROTECTION PRODUCT**	—	WHO/FAO. 2010. Manual on development and use of FAO and WHO specifications for pesticides. Second revision of the first edition. Rome, 2010 [3] EU Guidance Document on the assessment of the equivalence of technical materials of substances regulated under Regulation (EC) No 1107/2009 [4] (SANCO/10597/2003 rev. 10.1)
2.	**PHYSICAL, CHEMICAL AND TECHNICAL PROPERTIES OF THE PLANT PROTECTION PRODUCT**	—	WHO/FAO. 2010. Manual on development and use of FAO and WHO specifications for pesticides. Second revision of the first edition. Rome, 2010
2.1.	Appearance	—	—
2.2.	Explosive and oxidising properties	Explosive properties: Method A.14 Explosive properties (Annex of Regulation (EC) No 440/2008). United Nations Recommendations on the Transport of Dangerous Goods (UN RTDG) Manual of Tests and Criteria ST/SG/AC.10/11/Rev. 5 – Part I (Test series), section 11. Oxidising properties: Solids: Method A.17 Oxidising properties (solids) (Annex of Regulation (EC) No 440/2008) Liquids: Method A.21 Oxidising properties (liquids) (Annex of Regulation (EC) No 440/2008) Test O.1: Test for oxidizing solids (UN RTDG Manual of Tests and Criteria ST/SG/AC.10/11/Rev. 5 – Part III, section 34.4.1)	—

[1] OJ L 93, 3.4.2013, p. 85.

Reference to Part A of the Annex to Regulation (EU) No 284/2013		Test methods (1)	Guidance documents (2)
		Test O.2: Test for oxidizing liquids (UN RTDG Manual of Tests and Criteria ST/SG/AC.10/11/Rev. 5 – Part III, section 34.4.2)	
2.3.	Flammability and self-heating	Flammability: Method A.9 Flash-point (liquids) (Annex of Regulation (EC) No 440/2008) Methods A.10 Flammability (solids), A.11 Flammability (gases), A.12 Flammability (contact with water) (Annex of Regulation (EC) No 440/2008), as appropriate. Test N.1: Test method for readily combustible solids (UN RTDG Manual of Tests and Criteria ST/SG/AC.10/11/Rev. 5 – Part III, section 33.2.1.4) Self-heating: Methods A.15 Auto-ignition temperature (liquids and gases) and A.16 Relative self-ignition temperature for solids (Annex of Regulation (EC) No 440/2008) Test N.4: test method for self-heating substances (UN RTDG Manual of Tests and Criteria ST/SG/AC.10/11/Rev. 5 – Part III, section 33.3.1.6)	—
2.4.	Acidity/alkalinity and pH value	CIPAC Method MT 75.3: Determination of pH values (revised method) Acidic or alkaline preparations: CIPAC Method MT 31: free acidity or alkalinity CIPAC Method MT 191: Acidity or alkalinity of formulations	—
2.5.	Viscosity and surface tension	Newtonian liquids: OECD Test Guideline 114 Non Newtonian liquids: CIPAC method MT 192: Viscosity of liquids by rotational viscosimetry or OECD Test Guideline 114 Surface tension: Method A.5 Surface tension (Annex of Regulation (EC) No 440/2008)	—

Reference to Part A of the Annex to Regulation (EU) No 284/2013		Test methods [1]	Guidance documents [2]
		Method A.5 is written only for solutions in water however the principles contained in it can be used for other formulation types e.g. EC or OECD Test Guideline 115	
2.6.	Relative density and bulk density	Relative density: Method A.3 Relative density (Annex of Regulation (EC) No 440/2008). or OECD Test Guideline 109 Bulk density: CIPAC method MT 186: Bulk density	—
2.7.	Storage stability and shelf-life: effects of temperature on technical characteristics of the plant protection product	Stability: CIPAC MT 46.3: Accelerated storage procedure (combined method) Effect of low temperature on liquid preparations: CIPAC Method MT 39.3: Low temperature stability of liquid formulations	CropLife International, 2009. Technical Monograph N° 17. Guidelines for Specifying the Shelf Life of Plant Protection Products.
2.8.	Technical characteristics of the plant protection product	—	—
2.8.1.	Wettability	CIPAC Method MT 53.3: Evaluation of wettability, wetting of dispersible powders	—
2.8.2.	Persistent foaming	CIPAC Method MT 47.2 Determination of the foaming of suspension concentrates	—
2.8.3.	Suspensibility, spontaneity of dispersion and dispersion stability	Suspensibility: CIPAC Method MT 184: Suspensibility of formulations forming suspensions on dilution with water Spontaneity of dispersion: CIPAC Method MT 160: Spontaneity of dispersion of suspension concentrates or	—

Reference to Part A of the Annex to Regulation (EU) No 284/2013		Test methods [1]	Guidance documents [2]
		CIPAC Method MT 174: Dispersibility of water dispersible granules Dispersion stability: CIPAC Method MT 180: Suspo-emulsions, dispersion stability	
2.8.4.	Degree of dissolution and dilution stability	CIPAC Method MT 41.1: Dilution stability of aqueous solutions or CIPAC Method MT 179: Water soluble granules, degree of dissolution and solution stability or CIPAC Method MT: Solution properties of ST formulations [3]	—
2.8.5.	Particle size distribution, dust content, attrition and mechanical stability	—	—
2.8.5.1.	Particle size distribution	Water dispersible products: CIPAC Method MT 185: Wet sieve test Size distribution (powders): CIPAC Method MT 187: Particle size analysis by laser diffraction Nominal size range (granules): CIPAC Method MT 170: Dry sieve analysis of water dispersible granules CIPAC Method MT 187: Particle size analysis by laser diffraction	—
2.8.5.2.	Dust content	CIPAC Method MT 171: Dustiness of granular products	—
2.8.5.3.	Attrition	Applicable for granules or tablets: CIPAC Method MT 178: Attrition resistance of granules CIPAC Method MT 178.2: Attrition resistance of dispersible granules	—
2.8.5.4.	Hardness and integrity	CIPAC Method MT 193: Friability of tablets	—
2.8.6.	Emulsifiability, re-emulsifiability, emulsion stability	CIPAC Method MT 36.3: Emulsion characteristics of emulsifiable concentrates, emulsion characteristics and re-emulsification properties	—

Reference to Part A of the Annex to Regulation (EU) No 284/2013		Test methods ([1])	Guidance documents ([2])
2.8.7.	Flowability, pourability and dustability	Flowability: CIPAC Method MT 172.1: Flowability of granular preparations after accelerated storage under pressure Pourability: CIPAC Method MT 148: Pourability of suspension concentrates CIPAC Method MT 148.1: Pourability of suspension concentrates, revised method	—
2.9.	Physical and chemical compatibility with other products including plant protection products with which its use is to be authorized	ASTM E1518 – 05: Standard Practice for Evaluation of Physical Compatibility of Pesticides in Aqueous Tank Mixtures by the Dynamic Shaker Method	
2.10.	Adherence and distribution to seeds	Distribution: CIPAC Method MT 175: Seed treatment formulations, liquid, determination of seed-seed uniformity of distribution Adhesion: CIPAC Method MT 194: Adhesion to Treated Seed or European Seed Association, 2011. Assessment of free floating dust and abrasion particles of treated seeds as a parameter of the quality of treated seeds: Heubach test. ESA STAT Dust Working Group. ([6])	—
2.11.	Other studies	Test methods reported in Annex I, Part II to Regulation (EC) No 1272/2008 ([7])	—
3.	**DATA ON APPLICATION**	EPPO Standard PP1/239: Dose expression of plant protection products EPPO Standard PP1/240: Harmonized basic information for databases on plant protection products	—
4.	**FURTHER INFORMATION ON THE PLANT PROTECTION PRODUCT**	—	FAO. Guidelines for the packaging and storage of pesticides Resistance of the packaging material to its contents: CropLife International Technical Monograph No 17, 2nd Edition

Reference to Part A of the Annex to Regulation (EU) No 284/2013		Test methods [1]	Guidance documents [2]
5.	**ANALYTICAL METHODS**	—	Technical material and preparations: EU guidance document on analytical methods for the analysis of technical material and preparation (SANCO/3030/99 rev. 4) Residues: EU guidance document on analytical methods for the determination of residues (Post-registration monitoring and control) (SANCO/825/00 rev. 8.1, 2010) EU guidance document for generating and reporting methods of analysis in support of pre-registration data requirements (SANCO/3029/99 rev. 4). OECD (2007). Guidance Document on Pesticide Residue Analytical Methods. Environment, Health and Safety Publications. Series on Testing and Assessment No. 72 and Series on Pesticides No. 39.
6.	**EFFICACY DATA**	EPPO standard series PP1 [8] (Efficacy evaluation of plant protection products)	EPPO standard series PP1 [8] (Efficacy evaluation of plant protection products)
6.1.	Preliminary tests	—	—
6.2.	Testing effectiveness	—	—
6.3.	Information on the occurrence or possible occurrence of the development of resistance	—	—
6.4.	Adverse effects on treated crops	—	—
6.4.1.	Phytotoxicity to target plants (including different cultivars), or to target plant products	—	—
6.4.2.	Effects on the yield of treated plants or plant products	—	—
6.4.3.	Effects on the quality of plants or plant product	—	—
6.4.4.	Effects on transformation processes	—	—
6.4.5.	Impact on treated plants or plant products to be used for propagation	Seeds harvested from treated plants: ISTA Methods - International Rules for Seed Testing [9]	—

Reference to Part A of the Annex to Regulation (EU) No 284/2013		Test methods [1]	Guidance documents [2]
6.5.	Observations on other undesirable or unintended side-effects	—	—
6.5.1.	Impact on succeeding crops	—	—
6.5.2.	Impact on other plants, including adjacent crops	—	—
6.5.3.	Effects on beneficial and other non-target organisms	—	—
7.	**TOXICOLOGICAL STUDIES**	—	—
7.1.	Acute toxicity	—	—
7.1.1.	Oral toxicity	Method B.1 bis Acute oral toxicity - fixed dose procedure (Annex of Regulation (EC) No 440/2008). Method B.1 tris Acute oral toxicity - Acute toxic class method (Annex of Regulation (EC) No 440/2008). OECD Test Guideline 420: Acute oral toxicity: fixed dose procedure OECD Test Guideline 423: Acute oral toxicity: acute toxic class method OECD Test Guideline 425: Acute oral toxicity: up-and-down procedure OECD Test Guideline 401: Acute oral toxicity (only acceptable, if performed before December 2002)	—
7.1.2.	Dermal toxicity	Method B.3 Acute toxicity (dermal) (Annex of Regulation (EC) No 440/2008) OECD Test Guideline 402: Acute Dermal Toxicity	—
7.1.3.	Inhalation toxicity	Method B.2 Acute toxicity (inhalation) (Annex of Regulation (EC) No 440/2008). OECD Test Guideline 403: Acute Inhalation Toxicity OECD Test Guideline 436: Acute Inhalation Toxicity – Acute Toxic Class Method	—
7.1.4.	Skin irritation	Method B.4 Acute toxicity: dermal irritation/corrosion (Annex of Regulation (EC) No 440/2008). Method B.40 *In vitro* skin corrosion: transcutaneous electrical resistance test (TER) (Annex of Regulation (EC) No 440/2008).	—

Reference to Part A of the Annex to Regulation (EU) No 284/2013	Test methods [1]	Guidance documents [2]
	Method B.40 bis *In vitro* skin corrosion: human skin model test (Annex of Regulation (EC) No 440/2008). OECD Test Guideline 404: Acute Dermal Irritation/Corrosion OECD Test Guideline 431: *In vitro* Skin Corrosion: Human Skin Model Test OECD Test Guideline 430: *In vitro* Skin Corrosion: Transcutaneous Electrical Resistance Test OECD Test Guideline 435: *In vitro* Membrane Barrier Test Method for Skin Corrosion Method B.46 *In vitro* skin irritation: reconstructed human epidermis model test (Annex of Regulation (EC) No 440/2008). OECD Test Guideline 439: *In vitro* Skin Irritation: Reconstructed Human Epidermis Test Method	
7.1.5. Eye irritation	Method B.5 Acute toxicity: eye irritation/corrosion (Annex of Regulation (EC) No 440/2008). OECD Test Guideline 405: Acute eye irritation/corrosion OECD Test Guideline 437: Bovine Corneal Opacity and Permeability Test Method for Identifying Ocular Corrosives and Severe Irritants OECD Test Guideline 438: Isolated Chicken Eye Test Method for Identifying Ocular Corrosives and Severe Irritants Method B.47 Bovine corneal opacity and permeability test method for identifying ocular corrosives and severe irritants (Annex of Regulation (EC) No 1152/2010 ([10])) Method B.48 Isolated chicken eye test method for identifying ocular corrosives and severe irritants (Annex of Regulation (EC) No 1152/2010)	—
7.1.6. Skin sensitisation	Method B.42 Skin sensitisation: Local lymph node assay (Annex of Regulation (EC) No 440/2008). Method B.6 Skin sensitisation (Annex of Regulation (EC) No 440/2008).	—

Reference to Part A of the Annex to Regulation (EU) No 284/2013		Test methods [1]	Guidance documents [2]
		OECD Test Guideline 429: Skin Sensitisation – Local Lymph Node Assay OECD Test Guideline 406: Skin sensitisation OECD Test Guideline 442A: Skin Sensitisation – Local Lymph Node Assay: DA OECD Test Guideline 442B: Skin Sensitisation – Local Lymph Node Assay: BrdU-ELISA	
7.1.7.	Supplementary studies on the plant protection product	—	—
7.1.8.	Supplementary studies for combinations of plant protection products	—	—
7.2.	Data on exposure	—	
7.2.1.	Operator exposure	—	OECD Guidance Document for the Conduct of Studies of Occupational Exposure to Pesticides During Agricultural Application, Series on Testing and Assessment No. 9, ECDE/GD(97)148.
7.2.1.1.	Estimation of operator exposure	—	—
7.2.1.2.	Measurement of operator exposure	—	—
7.2.2.	Bystander and resident exposure	—	—
7.2.2.1.	Estimation of bystander and resident exposure	—	—
7.2.2.2.	Measurement of bystander and resident exposure	—	—
7.2.3.	Worker exposure	—	—
7.2.3.1.	Estimation of worker exposure	—	—
7.2.3.2.	Measurement of worker exposure	—	—
7.3.	Dermal absorption	OECD Test Guideline 428: Skin absorption: *in vitro* method OECD Test Guideline 427: Skin absorption: *in vivo* method Method B.44 Skin absorption: *in vivo* method. (Annex of Regulation (EC) No 440/2008). Method B.45 Skin absorption: *in vitro* method. (Annex of Regulation (EC) No 440/2008).	OECD Guidance notes on dermal absorption, Series on Testing and Assessment No. 156, ENV/JM/MONO (2011)36. WHO, 2006. Environmental Health Criteria, 235. Dermal Absorption. [11] EFSA Scientific Opinion of PPR Panel - Guidance on Dermal Absorption EFSA Journal 2012; 10 (4):2665.

Reference to Part A of the Annex to Regulation (EU) No 284/2013		Test methods [1]	Guidance documents [2]
7.4.	Available toxicological data relating to co-formulants	—	—
8.	**RESIDUES IN OR ON TREATED PRODUCTS, FOOD AND FEED**	Test methods reported in Section 6 of the Annex to Regulation (EU) No 283/2013 [12] apply.	Guidance documents reported in Section 6 of the Annex to Regulation (EU) No 283/2013 apply.
9.	**FATE AND BEHAVIOUR IN THE ENVIRONMENT**	—	—
9.1.	Fate and behaviour in soil	OECD Test Guideline 307: Aerobic and anaerobic transformation in soil. ISO 10381-6:2009 Soil quality. Sampling. Guidance on the collection, handling and storage of soil under aerobic conditions for the assessment of microbiological processes, biomass and diversity in the laboratory	EFSA Panel on Plant Protection Products; Guidance for evaluating laboratory and field dissipation studies to obtain $DegT_{50}$ values of plant protection products in soil. EFSA Journal 2010;8(12):1936.
9.1.1.	Rate of degradation in soil	—	—
9.1.1.1.	Laboratory studies	OECD Test Guideline 307: Aerobic and anaerobic transformation in soil.	FOCUS Ground Water FOCUS Degradation Kinetics
9.1.1.1.2.	Field studies	—	Technical aspects to determine degradation rates in soil in field studies can be found in: EPA Fate, Transport and Transformation Test Guideline OCSPP 835.6100 Terrestrial Field Dissipation. Regulatory Directive DIR2006-01: Harmonization of Guidance for Terrestrial Field Studies of Pesticide Dissipation under the North American Free Trade Agreement. Pest Management Regulatory Agency (PMRA). Health Canada [13] FOCUS Ground Water FOCUS Degradation Kinetics
9.1.2.	Mobility in the soil	—	—
9.1.2.1.	Laboratory studies	OECD Test Guideline 106: Adsorption - Desorption Using a Batch Equilibrium Method OECD Test Guideline 121: Estimation of the Adsorption Coefficient (Koc) on Soil and on Sewage Sludge using High Performance Liquid Chromatography (HPLC) OECD Test Guideline 312: Leaching in Soil Columns OECD Test Guideline 307: Aerobic and anaerobic transformation in soil.	FOCUS Ground Water

Reference to Part A of the Annex to Regulation (EU) No 284/2013		Test methods [1]	Guidance documents [2]
9.1.2.2.	Lysimeter studies	OECD Guidance Document 22: Guidance Document for the Performance Of Out-door Monolith Lysimeter Studies	FOCUS Ground Water
9.1.2.3.	Field leaching studies	—	FOCUS Ground Water
9.1.3.	Estimation of concentrations in soil	—	Guidance on PEC calculation: FOCUS soil persistence models FOCUS Ground Water (source of crop canopy interception values for different crop growth stages). Guidance on degradation parameters and PEC calculation: FOCUS Degradation Kinetics
9.2.	Fate and behaviour in water and sediment	—	—
9.2.1.	Aerobic mineralisation in surface water	OECD Test Guideline 309: Aerobic Mineralisation in Surface Water - Simulation Biodegradation Test	ECHA Guidance on information requirements and chemical safety assessment Chapter R 11: PBT Assessment
9.2.2.	Water/sediment study	OECD Test Guideline 308: Aerobic and Anaerobic Transformation in Aquatic Sediment Systems	FOCUS Surface Water FOCUS Degradation Kinetics
9.2.3.	Irradiated water/sediment study	OECD Test Guideline 308: Aerobic and Anaerobic Transformation in Aquatic Sediment Systems	—
9.2.4.	Estimation of concentrations in groundwater	—	FOCUS Ground Water FOCUS Degradation Kinetics
9.2.4.1.	Calculation of concentrations in groundwater	—	—
9.2.4.2.	Additional field tests	—	—
9.2.5.	Estimation of concentrations in surface water and sediment.	—	Estimation of concentrations in surface water and sediment: FOCUS Surface Water FOCUS Degradation Kinetics EU Guidance on aquatic ecotoxicology (SANCO/3268/2001 rev.4) Mitigating of exposure levels and higher tier assessment on landscape level: FOCUS Landscape and Mitigation FOCUS Air

Reference to Part A of the Annex to Regulation (EU) No 284/2013		Test methods [1]	Guidance documents [2]
9.3.	Fate and behaviour in air	—	—
9.3.1.	Route and rate of degradation in air and transport via air	—	FOCUS Air
9.4.	Estimation of concentrations for other routes of exposure	—	—
10.	**ECOTOXICOLOGICAL STUDIES**	—	OECD series of testing and assessment Number 54. "Current approaches in the statistical analysis of ecotoxicity data: a guidance to application"
10.1	Effects on birds and other terrestrial vertebrates	—	EFSA (2009) Guidance of EFSA - Risk assessment for birds and mammals. EFSA Journal 2009; 7(12):1438.
10.1.1.	Effects on birds	—	—
10.1.1.1.	Acute oral toxicity to birds	OECD Test Guideline 223: Avian Acute oral toxicity study or US EPA OCSPP 850.2100: Avian Acute Oral Toxicity Test [14]	—
10.1.1.2.	Higher tier data on birds	—	—
10.1.2.	Effects on terrestrial vertebrates other than birds	—	—
10.1.2.1.	Acute oral toxicity to mammals	—	—
10.1.2.2.	Higher tier data on mammals	—	—
10.1.3.	Effects on other terrestrial vertebrate wildlife (reptiles and amphibians)	OECD Test Guideline 231: Amphibian Metamorphosis Assay	—
10.2.	Effects on aquatic organisms	—	EU Guidance Document on Aquatic Ecotoxicology (SANCO/3268/2001 rev.4) [15]
10.2.1.	Acute toxicity to fish, aquatic invertebrates, or effects on aquatic algae and macrophytes	Fish: OECD Test Guideline 203: Fish, Acute Toxicity Test Invertebrates: OECD Test Guideline 202: *Daphnia sp.* Acute Immobilisation Test US EPA OCSPP 850.1035 Mysid Acute Toxicity Test Algae and macrophytes: OECD Test Guideline 201: Freshwater Alga and Cyanobacteria, Growth Inhibition Test	OECD. Series on testing and assessment No 126. Short guidance on the threshold approach for acute fish toxicity. ENV/JM/MONO(2010)17.

Reference to Part A of the Annex to Regulation (EU) No 284/2013		Test methods [1]	Guidance documents [2]
		OECD Test Guideline 221: *Lemna sp.* Growth Inhibition Test ASTM E1913-04: Standard Guide for Conducting Static, Axenic, 14-Day Phytotoxicity Tests in Test Tubes with the Submersed Aquatic Macrophyte, *Myriophyllum sibiricum Komarov* Development of a proposed test method for the rooted aquatic macrophyte *Myriophyllum sp.* In: Maltby L, Arnold D, Arts G,.et al (2010). Aquatic Macrophyte Risk Assessment for pesticides (AMRAP). SETAC Press & CRC Press, Taylor & Francis Group, Boca Raton, London, New York., p. 46-56	
10.2.2.	Additional long-term and chronic toxicity studies on fish, aquatic invertebrates and sediment dwelling organisms	Fish: OECD Test Guideline 229: Fish Short Term Reproduction Assay OECD Test Guideline 230: 21-day Fish Assay: A Short-Term Screening for Oestrogenic and Androgenic Activity, and Aromatase Inhibition OECD Test Guideline 210: Fish, Early-Life Stage Toxicity Test OECD Test Guideline 234: Fish Sexual Development Test US EPA protocol OCSPP 850.1500 Fish life cycle toxicity Invertebrates: OECD Test Guideline 211: *Daphnia magna* Reproduction Test US EPA OCSPP 850.1350 Mysid Chronic Toxicity Test Sediment dwelling organisms: OECD Test Guideline 218: Sediment-Water Chironomid Toxicity Using Spiked Sediment OECD Test Guideline 219: Sediment-Water Chironomid Toxicity Using Spiked Water [*In general a water-spiked system (i.e. OECD 219) better covers the exposure routes typical for plant protection products*]	Further recommendations may be found in: Brock TCM, Alix A, Brown CD, et al (2009). Linking Aquatic Exposure and Effects: Risk Assessment of Pesticides (E-LINK). SETAC Press Maltby L, Arnold D, Arts G, et al (2010). Aquatic Macrophyte Risk Assessment for pesticides (AMRAP). SETAC Press & CRC Press, Taylor & Francis Group, Boca Raton, London, New York
10.2.3.	Further testing on aquatic organisms	—	EU Guidance Document on Aquatic Ecotoxicology (SANCO/3268/2001 rev.4)

Reference to Part A of the Annex to Regulation (EU) No 284/2013	Test methods [1]	Guidance documents [2]
10.3. Effects on arthropods	—	EU Guidance Document on Terrestrial Ecotoxicology (SANCO/10329/2002 rev 2)
10.3.1. Effects on bees	—	EPPO Standard PP 3/10 (3) Environmental Risk Assessment Scheme for Plant Protection Products - Chapter 10: honey bees
10.3.1.1. Acute toxicity to bees	—	
10.3.1.1.1. Acute oral toxicity	EPPO Standard PP1/170 (4): Test methods for evaluating the side-effects of plant protection products on honeybees. OECD Test Guideline 213: Honeybees, Acute Oral Toxicity Test	
10.3.1.1.2. Acute contact toxicity	EPPO Standard PP1/170 (4): Test methods for evaluating the side-effects of plant protection products on honeybees. OECD Test Guideline 214: Honeybees, Acute Contact Toxicity Test	
10.3.1.2. Chronic toxicity to bees	Aupinel et al (2007): A new larval in vitro rearing method to test effects of pesticides on honey bee brood. *Redia* XC: 87-90 Oomen PA, de Ruijter A and van der Steen J, 1992. Method for honeybee brood feeding tests with insect growth - regulating insecticides. Bulletin OEPP/EPPO Bulletin 22, 613-616.	
10.3.1.3. Effects on honey bee development and other honey bee life stages	Aupinel P *et al.* (2007): A new larval *in vitro* rearing method to test effects of pesticides on honey bee brood. *Redia* XC: 87-90	EPPO Standard PP 3/10 (3) Environmental Risk Assessment Scheme for Plant Protection Products - Chapter 10: honey bees.
10.3.1.4. Sub-lethal effects	Oomen PA, de Ruijter A and van der Steen J, 1992. Method for honeybee brood feeding tests with insect growth - regulating insecticides. Bulletin OEPP/EPPO Bulletin 22, 613-616.	OECD Guidance Document 75 on the honeybee (*Apis mellifera* L) brood test under semi-field conditions
10.3.1.5. Cage and tunnel tests	EPPO Standard PP1/170 (4): Test methods for evaluating the side-effects of plant protection products on honeybees.	
10.3.1.6. Field tests with honeybees	EPPO Standard PP1/170 (4): Test methods for evaluating the side-effects of plant protection products on honeybees	—
10.3.2. Effects on non-target arthropods other than bees		EU guidance document on terrestrial ecotoxicology (SANCO/10329/2002 rev 2).

Reference to Part A of the Annex to Regulation (EU) No 284/2013		Test methods [1]	Guidance documents [2]
			Candolfi et al (2001). Guidance Document on Regulatory Testing and Risk Assessment Procedures for Plant Protection Products With Non-Target Arthropods: From the Escort 2 Workshop (European Standard Characteristics of Non-Target Arthropod Regulatory Testing). SETAC press, pp 46. ISBN 1-880611-52-x
10.3.2.1.	Standard laboratory testing for non-target arthropods	M.P. Candolfi, S. Blümel, R. Forster et al. (2000): Guidelines to evaluate side-effects of plant protection products to non-target arthropods. IOBC, BART and EPPO Joint Initiative. ISBN: 92-9067-129-7.	
10.3.2.2.	Extended laboratory testing, aged residue studies with non-target arthropods	M.P. Candolfi, S. Blümel, R. Forster et al. (2000): Guidelines to evaluate side-effects of plant protection products to non-target arthropods. IOBC, BART and EPPO Joint Initiative. ISBN: 92-9067-129-7. Mead-Briggs, M.A., Moll, M., Grimm, et al (2010). An extended laboratory test for evaluating the effects of plant protection products on the parasitic wasp, *Aphidius rhopalosiphi* (Hymenoptera, Braconidae). BioControl 55:329-338.	
10.3.2.3.	Semi-field studies with non-target arthropods	M.P. Candolfi, S. Blümel, R. Forster et al. (2000): Guidelines to evaluate side-effects of plant protection products to non-target arthropods. IOBC, BART and EPPO Joint Initiative. ISBN: 92-9067-129-7.	
10.3.2.4.	Field studies with non-target arthropods	M.P. Candolfi, S. Blümel, R. Forster et al. (2000): Guidelines to evaluate side-effects of plant protection products to non-target arthropods. IOBC, BART and EPPO Joint Initiative. ISBN: 92-9067-129-7.	
10.3.2.5.	Other routes of exposure for non-target arthropods	—	
10.4.	Effects on non-target soil meso- and macrofauna	—	EU Guidance Document on Terrestrial Ecotoxicology (SANCO/10329/2002 rev 2)
10.4.1.	Earthworms	—	
10.4.1.1.	Earthworms - sub-lethal effects	OECD Test Guideline 222: Earthworm Reproduction Test (*Eisenia fetida/Eisenia andrei*)	
10.4.1.2.	Earthworms - field studies	ISO 11268-3:1999: Soil quality – Effects of pollutants on earthworms – Part 3: Guidance on the determination of effects in field situations	

Reference to Part A of the Annex to Regulation (EU) No 284/2013		Test methods [1]	Guidance documents [2]
10.4.2.	Effects on non-target soil meso- and macrofauna (other than earthworms)	—	
10.4.2.1.	Species level testing	For Collembola: OECD Test Guideline 232: Collembolan Reproduction Test in Soil For predatory mites: OECD Test Guideline 226: Predatory mite (*Hypoaspis (Geolaelaps) aculeifer*) reproduction test in soil	
10.4.2.2.	Higher tier testing	—	
10.5.	Effects on soil nitrogen transformation	OECD Test Guideline 216: Soil Microorganisms: Nitrogen Transformation Test	EU Guidance Document on Terrestrial Ecotoxicology (SANCO/10329/2002 rev 2)
10.6.	Effects on terrestrial non-target higher plants		EU Guidance Document on Terrestrial Ecotoxicology (SANCO/10329/2002 rev 2)
10.6.1.	Summary of screening data	—	—
10.6.2.	Testing on non-target plants	Seedling emergence and seedling growth: OECD Test Guideline 208: Terrestrial Plant Test: Seedling Emergence and Seedling Growth Test Terrestrial plant vegetative vigour testing: OECD Test Guideline 227: Terrestrial Plant Test: Vegetative Vigour Test	—
10.6.3.	Extended laboratory studies on non-target plants	—	—
10.6.4.	Semi-field and field tests on non-target plants	—	—
10.7.	Effects on other terrestrial organisms (flora and fauna)	—	EU Guidance Document on Terrestrial Ecotoxicology (SANCO/10329/2002 rev 2)
10.8.	Monitoring data	—	—
11.	**LITERATURE DATA**		EFSA (2011). Guidance of EFSA - Submission of scientific peer-reviewed open literature for the approval of pesticide active substances under Regulation (EC) No 1107/2009. EFSA Journal 2011; 9(2):209

Reference to Part A of the Annex to Regulation (EU) No 284/2013	Test methods [1]	Guidance documents [2]
12. **CLASSIFICATION AND LABELLING**		ECHA Guidance on the application of the CLP criteria. Guidance to Regulation (EC) No 1272/2008 on classification, labelling and packaging (CLP) of substances and mixtures.

[1] With exception of methods described in Regulation (EC) No 440/2008 (OJ L 142, 31.5.2008, p. 1), most of the test methods cited are only available in English (some also in French). Detailed information about the test methods:
— CIPAC http://www.cipac.org/
— ASTM http://www.astm.org/Standard/index.shtml
— ISO http://www.iso.org/iso/home/store/catalogue_ics.htm
— OECD http://www.oecd.org/env/chemicalsafetyandbiosafety/testingofchemicals/
— EPPO http://www.eppo.int/STANDARDS/standards.htm
— US EPA OCSPP http://www.epa.gov/ocspp/pubs/frs/home/testmeth.htm

[2] Most of the guidance documents cited are available only in English. Detailed information about the guidance documents:
— European Commission: http://ec.europa.eu/food/plant/pesticides/approval_active_substances/guideline_documents_en.htm
— OECD http://www.oecd.org/env/chemicalsafetyandbiosafety/testingofchemicals/
— EPPO: http://www.eppo.int/STANDARDS/standards.htm
— ECHA: http://echa.europa.eu/support/guidance-on-reach-and-clp-implementation
— EFSA: http://www.efsa.europa.eu/en/publications.htm
— FOCUS: http://focus.jrc.ec.europa.eu/index.html

[3] http://www.fao.org/agriculture/crops/core-themes/theme/pests/jmps/manual/en/

[4] OJ L 309, 24.11.2009, p. 1.

[5] Prepublished method on www.cipac.org/cipacpub.htm

[6] http://www.euroseeds.org/esta-european-seed-treatment-assurance/esa_11.0387

[7] OJ L 353, 31.12.2008, p. 1.

[8] EPPO standards are available at http://pp1.eppo.org/ - EPPO standards of series PP1 describe how to evaluate the efficacy of plant protection products. The series contain general standards and specific standards. Specific standards should be used together with relevant general standards and vice versa.

[9] ISTA rules are available at: http://www.seedtest.org/en/productrubric.html

[10] OJ L 324, 9.12.2010, p. 13.

[11] http://www.who.int/ipcs/publications/ehc/ehc_numerical/en/index.html

[12] OJ L 93, 3.4.2013, p. 1.

[13] http://www.hc-sc.gc.ca/cps-spc/pubs/pest/_pol-guide/dir2006-01/index-eng.php

[14] http://www.epa.gov/ocspp/pubs/frs/home/guidelin.htm

[15] http://ec.europa.eu/food/plant/protection/resources/publications_en.htm

NOTICES FROM MEMBER STATES

LIST OF NATURAL MINERAL WATERS RECOGNISED BY MEMBER STATES

(Text with EEA relevance)

(2013/C 95/03)

List of natural mineral waters recognised by Belgium, Bulgaria, Czech Republic, Denmark, Germany, Estonia, Ireland, Greece, Spain, France, Italy, Cyprus, Latvia, Lithuania, Luxembourg, Hungary, Netherlands, Austria, Poland, Portugal, Romania, Slovenia, Slovakia, Finland, Sweden and United-Kingdom

In accordance with Article 1 of Directive 2009/54/EC of the European Parliament and of the Council of 18 June 2009 on the exploitation and marketing of natural mineral waters [1], the Commission is publishing in the *Official Journal of the European Union* the list of natural mineral waters recognised as such by the Member States.

The following list replaces any list of recognised natural mineral waters previously published.

List of natural mineral waters recognised by Belgium

Trade description	Name of source	Place of exploitation
Amelbergabronnen	Amelberga	Mater
Bon-Val	Minval	Bavikhove
Bru	Bru	Chevron
Chaudfontaine	Thermale	Chaudfontaine
Chevron	Monastère	Chevron
Christianabronnen	Christiana	Gavere
Clémentine	Clémentine	Spixhe
Cristal Monopole	Cristal Monopole	Aarschot
Duke	Duke	Francorchamps
Gintsbergbronnen	Gintsberg	Scheldewindeke
Harre	Harre	Werbomont-Ferrières
Koningsbronnen	Koning	Brakel
Leberg	Leberg	Roosdal
Love my planet®	L'OR	Chevron
Ordal	Ordal	Ranst
Pouhon de Bande	Pouhon de Bande	Bande
San Benedetto	Geneviève	Genval
Spa	Marie-Henriette	Spa
Spa	Barisart	Spa
Spa	Reine	Spa
Sty	Sty	Céroux-Mousty
Sunco	Sunco	Ninove

[1] OJ L 164, 26.06.2009, p. 45-58.

Trade description	Name of source	Place of exploitation
Toep	Toep	Brakel
Top	Top	Brakel
1	Volette	Etalle
Val	Val	Boortmeerbeek
Valvert	Valvert	Etalle
Villers Monopole	Villers	Villers-le-Gambon

List of natural mineral waters from third countries recognised by Belgium

Trade description	Name of source	Place of exploitation
Sembrancher	La Garde	Sembrancher / Switzerland

List of natural mineral waters recognised by Bulgaria

Trade description	Name of source	Place of exploitation
Айс Бред (Ice Breath)	Драгойново сондаж 9 (Dragoynovo sondazh 9)	Драгойново (Dragoynovo)
Банкя (Bankia)	Банкя сондаж 1 хг Иваняне (Bankya sondazh 1 hg Ivanyane)	Банкя (Bankya)
Вега (Vega)	Шивачево извор Хаджи Димитър (Shivachevo izvor Hadzhi Dimitar)	Шивачево (Shivachevo)
Велин (Velin)	Велинград сондаж 5 Горски пункт (Velingrad sondazh 5 Gorski punkt)	Велинград (Velingrad)
Водица (Voditza)	Водица сондаж Р-2 (Voditsa sondazh R-2)	Водица (Voditsa)
Горна баня (Gorna bania)	Горна баня сондаж 3 (Gorna banya sondazh 3)	Горна баня (Gorna banya)
Горна баня (Gorna bania)	Горна баня сондаж 4 и извор Домус дере (Gorna banya sondazh 4 i izvor Domus dere)	Горна баня (Gorna banya)
Девин (Devin)	Девин сондаж 5 (Devin sondazh 5)	Девин (Devin)
Девин газирана (Devin gazirana)	Девин сондаж 3 (Devin sondazh 3)	Девин (Devin)
Долна баня (Dolna bania)	Долна баня сондаж 141 (Dolna banya sondazh 141)	Долна баня (Dolna banya)
Долче Вита (Dolce Vita)	Шивачево извор Хаджи Димитър (Shivachevo izvor Hadzhi Dimitar)	Шивачево (Shivachevo)
Извор (Izvor)	Каварна сондаж Р-113 (Kavarna sondazh R-113)	Каварна (Kavarna)
Княжево (Kniajevo)	Княжево сондаж 1 хг (Knyazhevo sondazh 1 hg)	Княжево (Knyazhevo)
Княжевска (Knyazhevska)	Княжево сондаж Книжна фабрика (Knyazhevo sondazh Knizhna fabrika)	Княжево (Knyazhevo)

Trade description	Name of source	Place of exploitation
Ком (Kom)	Бързия сондаж 1 (Barzia sondazh 1)	Бързия (Barzia)
Леново (Lenovo)	Леново сондаж 12 (Lenovo sondazh 12)	Леново (Lenovo)
Михалково (Mihalkovo)	Михалково сондажи 1аВП и 1 ВКП (Mihalkovo sondazhi 1aVP i 1 VKP)	Михалково (Mihalkovo)
Пирин Спринг (Pirin Spring)	Баничан сондаж 273 (Banichan sondazh 273)	Баничан (Banichan)
Преподобна Стойна (Prepodobna Stoyna)	Катунци сондаж 236 Разсадника (Katuntsi sondazh 236 Razsadnika)	Катунци (Katuntsi)
Ракитово (Rakitovo)	Ракитово сондаж 5 (Rakitovo sondazh 5)	Ракитово (Rakitovo)
Спанчевци (Spanchevtsi)	Спанчевци сондаж 2 (Spanchevtsi sondazh 2)	Спанчевци (Spanchevtsi)
Старо Железаре (Staro Jelezare)	Старо Железаре сондажи 2 и 4 (Staro Zhelezare sondazhi 2 i 4)	Старо Железаре (Staro Zhelezare)
Хисар (Hisar)	Хисаря сондажи 1 и 7 (Hisarya sondazhi 1 i 7)	Хисаря (Hisarya)
Хисар (Hissar)	Хисаря извор Чобан чешма (Hisarya izvor Choban cheshma)	Хисаря (Hisarya)
Хисаря (Hissaria)	Хисаря сондаж 7 (Hisarya sondazh 7)	Хисаря (Hisarya)

List of natural mineral waters recognised by the Czech Republic

Trade description	Name of source	Place of exploitation
Mattoni	Mattoni	Kyselka u Karlových Varů
Magnesia	Magnesia	Mnichov u Mariánských Lázní
Ondrášovka	Ondrášovka	Ondrášov
Poděbradka	Poděbradka	Poděbrady - Velké Zboží
IL SANO	IL SANO	Chodová Planá
Aqua Maria	Aqua Maria	Mariánské Lázně
Hanácká kyselka	Hanácká kyselka	Horní Moštěnice
Mostini	Mostini	Brodek u Přerova
Korunní	Korunní	Stráž nad Ohří
Dobrá voda	Dobrá voda	Byňov

List of natural mineral waters recognised by Denmark

Trade description	Name of source	Place of exploitation
Aqua d'or	Aqua d'or-kilden	Fasterholt, 7330 Brande
Denice	Denicekilden	Fasterholt, 7330 Brande

Trade description	Name of source	Place of exploitation
Carlsberg Kurvand	Arnakke Kilde	Silkeborg Bad, Silkeborg
Harrild	Harrilds Kilde	Harrildgård, 7330 Brande
Kærspringeren	Vinten-Kilden	Brønsholmvej 11, Vinten, Horsens
Iskilde	Iskilden	Skårdal, Langkær 29, Hem, 8660 Skanderborg
AQUA-WELL	AQUA-WELL-Kilden	Harboes Bryggeri, Spegerborgvej 32-34, 4230 Skælskør
Egekilde	Egekilde	Faxe Bryggeri A/S, Faxe Allé 1, 4640 Fakse
Kildevæld	Kildevæld	Sdr. Saltumvej 4, 9493, Saltum
Nornir	Nornir	Skerrisvej 4, 7330 Brande
Krusmølle Kilde	Krusmølle Kilde	Krusmølle Kilden, V/ Krusmølle i Sdr. Jylland
Holk	Holk	Amtsvejen 133, Mellerup, 8900 Randers / Århus

List of natural mineral waters recognised by Germany

Trade description	Name of source	Place of exploitation
1-Aqua-Quelle	1-Aqua-Quelle	Thür
Abenstaler Quelle	Abenstaler Quelle	Elsendorf-Hornegg
Achalmquelle	Quelle 29	Reutlingen-Rommelsbach
Adelheidquelle	Adelheidquelle	Bad Überkingen
Adelholzener Alpenquell Bergen	Adelholzener Alpenquell Bergen	Bad Adelholzen
Adelholzener Primus-Quelle	Adelholzener Primus-Quelle	Bad Adelholzen
Adelindis-Quelle	Adelindis-Quelle	Bad Buchau
Adello	Adello	Bad Liebenwerda
Adello	Brunnen XVII	Ebersburg-Weyhers Gemarkung Lütter — Flur 5, Flurst. 37 Gemarkung Ebersberg — Flur 3, Flurst. 5/3
Ahrtalquelle	Ahrtalquelle	Sinzig
Aktisa	Aktisa-Brunnen	Bad Vilbel
Alasia Perle	Alasia Perle	Bad Liebenwerda
Alasia Perle	Alasia Perle (Alaska) Bohrbrunnen II, Bohrbrunnen IV, Bohrbrunnen XIII, Bohrbrunnen XVI und Bohrbrunnen XIX	Ebersburg-Weyhers Gemeinde Ebersburg Gemarkung Weyhers — Flur 6, Flurst. 50/4 — Flur 6, Flurst. 76 — Flur 6, Flurst. 80/3

Trade description	Name of source	Place of exploitation
		Gemarkung Lütter — Flur 5, Flurst. 46/1 Gemarkung Ebersberg — Flur 2, Flurst. 34
Albertusquelle	Albertusquelle	Dasing
Albertus-Quelle	Albertus-Quelle (II)	Dasing
Alete Mineralquelle	Alete Mineralquelle	Polling-Weiding/Kreis Mühldorf am Inn
Alexander-Quelle	Alexander-Quelle	Eppelborn
ALLGÄUER ALPENWASSER	Allgäuer Alpenwasser Brunnen B2	Oberstaufen, Flur Nr. 304 – Gemarkung Thalkirchdorf
Allgäu-Quelle	Allgäu-Quelle	Oberstaufen-Thalkirchdorf
Aloisius Quelle	Aloisius Quelle	Gundelfingen an der Donau
Alosa	Tiefenquelle	Wagenfeld
Alosa	Tieflandquelle	Stralsund
Alstertaler Mineralbrunnen	Alstertaler Mineralbrunnen	Norderstedt
Alter Brunnen	Alter Brunnen	Bad Camberg-Oberselters
Altmühltaler Quelle	Altmühltaler Quelle	Treuchtlingen
Alvara-Quelle	Alvara-Quelle	Mendig
alwa	Alwaris-Quelle	Sachsenheim-Spielberg
alwa	alwa-Quelle	Sersheim
Alwa	bonalwa	Bad Peterstal-Griesbach
Amadeus-Quelle	Amadeus-Quelle (Brunnen 2)	Mönchengladbach
Ambassador	Ambassador	Bad Liebenwerda
Andreasquelle	Andreasquelle	Sulzbach am Main-Soden
Anhaltiner Bergquelle	Anhaltiner Bergquelle	Hecklingen-Gänsefurth
Ansgar-Quelle	Ansgar-Quelle	Rantum/Sylt
Apodis	Apodis Quelle	Emsdetten
Apollinaris	Apollinaris	Bad Neuenahr-Ahrweiler
Apollinaris Silence	Apollinaris Silence	Bad Neuenahr-Ahrweiler
Aqua Culinaris	Quintus-Quelle	Bruchsal
Aqua Fun	Elfen-Quelle	Haigerloch-Bad Imnau
Aqua Fun	Gebirgsquelle	Rhens
Aqua Nordic	Aqua Nordic	Husum-Rosendahl
Aqua Römer sanft	Sanft Quelle	Großerlach
Aqua Sirona	Aqua Sirona	Schwollen

Trade description	Name of source	Place of exploitation
Aqua Star	Brunnen XX	Ebersburg-Weyhers Gemarkung Lütter — Flur 5, Flurst. 37 Gemarkung Ebersberg — Flur 3, Flurst. 5/3
Aqua-frisch	Heinberg-Quelle	Warburg-Germete
aquamono	Thalfanger Sprudel	Thalfang davon abweichend Quellort: Malborn
Aquana	Aquana	Löningen
AQUANT	AQUANT	Gemarkung Fallingbostel
Aquarissima	Gebirgsquelle	Rhens
AquaRömer	Römerquelle	Mainhardt-Baad
AquaStar	AquaStar	Friedberg-Dorheim
Aquatiore	Fiorelino	Erftstadt
Aquella	Aquella	Bochum
Aquintéll	Aquintéll	Duisburg
Aquintéll	Aquintéll Quelle	Wagenfeld
Aquintéll Quelle	Aquintéll Quelle	Bad Brückenau
Aquintus	Aquintus Quelle	Duisburg-Walsum
Ardey Quelle	Ardey Quelle	Duisburg-Walsum
Ardey-Quelle	Ardey-Quelle	Dortmund
Arienheller	Arienheller	Rheinbrohl-Arienheller
Arienheller-Brunnen	Arienheller-Quelle	Rheinbrohl-Arienheller
Ariston-Sprudel	Ariston-Sprudel	Mendig
Ariwa	David-Quelle	Bad Peterstal
Ariwa	Paulusquelle	Bad Rippoldsau
Arkia Mineralwasser	Ried-Quelle	Bad Vilbel
Arkona Quelle	Arkona Quelle	Güstrow
Arnoldi Quelle	Arnoldi Quelle	Warburg-Germete
Arolser "Schloßbrunnen"	Arolser "Schloßbrunnen"	Arolsen
ARRET	Arret-Quelle	Bad Hönningen
Artesia-Quelle	Artesia-Quelle	Reuth bei Erbendorf
ASS	Scharmühlquelle	Bad Vilbel-Gronau
Assindia	Assindia Brunnen 12	Bochum
ASSINDIA	Assindia-Quelle	Haan
Assindia-Mineralwasser	Assindia Quelle	Essen-Kray

Trade description	Name of source	Place of exploitation
Astra	Astra	Bad Vilbel
Auburg-Quelle	Auburg-Quelle	Wagenfeld
Auenwald	St. Cyriakus-Quelle	Wöpse
Augusta-Victoria-Quelle	Augusta-Victoria-Quelle	Löhnberg-Selters
Autenrieder Schloßgartenbrunnen	Autenrieder Schloßgarten-brunnen	Ichenhausen-Autenried
Avanus-Mineralbrunnen	Avanus-Mineralbrunnen	Belm
Azur	Azur Quelle Ortelsdorf	Lichtenau
Azur	Azur-Quelle	Bad Vilbel
Bad Brambacher Mineralquelle	Bad Brambacher Mineralquelle	Bad Brambach
Bad Camberger Taunusquelle	Taunusquelle	Bad Camberg-Oberselters
Bad Driburger	Bad Driburger Mineralquelle I	Bad Driburg
Bad Driburger	Brunnen Eichmilde	Bad Driburg
Bad Driburger Bitterwasser	Marcus-Quelle	Bad Driburg
Bad Honnefer Mineralwasser	Fürstenquelle	Bad Honnef
Bad Kissinger	Bad Kissinger	Bad Kissingen
Bad Liebenwerda	Bad Liebenwerda	Bad Liebenwerda
Bad Liebenzeller	Bad Liebenzeller	Bad Liebenzell
Bad Nauheimer	Bad Nauheimer	Friedberg-Dorheim
Bad Nauheimer Ur-Quelle	Bad Nauheimer Urquelle	Friedberg-Dorheim
Bad Niedernauer Römer-Sprudel	Bad Niedernauer Römer-Sprudel	Rottenburg am Neckar-Bad Niedernau
Bad Nieratz-Quelle	Bad Nieratz-Quelle	Wangen im Allgäu
Bad Pyrmonter	Bad Pyrmonter	Bad Pyrmont
Bad Rappenauer Urquelle	Bad Rappenauer Urquelle	Bad Rappenau-Bonfeld
Bad Salzschlirfer Mineralwasser	Retzmann-Brunnen	Bad Salzschlirf
Bad Suderoder Mineralbrunnen	Bad Suderoder Mineral-brunnen	Bad Suderode
Bad Vilbeler Hermanns Quelle	Bad Vilbeler Hermanns Quelle	Bad Vilbel
Bad Vilbeler UrQuelle	Bad Vilbeler UrQuelle	Bad Vilbel
Bad Windsheimer Urquelle	Bad Windsheimer Urquelle	Bad Windsheim
Badnerland-Quelle	Badnerland-Quelle	Bad Peterstal-Griesbach
Badquelle	Badquelle	Neuenburg-Steinenstadt
Balduin Quelle	Balduin-Quelle	Dreis-Brück
Baldus Quelle	Baldus-Quelle	Löhnberg

Trade description	Name of source	Place of exploitation
Barbarossa-Brunnen	Barbarossa-Brunnen	Sinzig
Baron von Westfalen	Waldborn	Horn-Bad-Meinberg
Baruther Johannesbrunnen	Baruther Johannesbrunnen	Baruth/Mark
Basinus	Bonaris Quelle	Neustadt an der Aisch
Basinus	Sinus-Quelle	Eilenburg
Basinus	Krönungsquelle	Bad Windsheim
Bavaria Quelle	Bavaria Quelle	Utting am Ammersee
BellAir	BellAir-Quelle	Bad Liebenzell
Bellaqua	Franziskusquelle	Bad Peterstal
Bellaqua-Quelle	Bellaqua-Quelle	Schwollen
Bellaris-Quelle	Bellaris-Quelle	Bellheim/Pfalz
Berg Quelle	Berg Quelle	Thalfang
Bergische Waldquelle	Bergische Waldquelle	Haan
Bernadett-Brunnen	Bernadett-Brunnen	Ingolstadt
Biberacher Mineralwasser	Biberacher Mineralquelle	Heilbronn am Neckar
Bietzener Wiesen	Bietzener Wiesen	Merzig
Billetalquelle	Billetalquelle	Reinbek
Bios	Bios Quelle	Stralsund
Birgy	Teuto-Quelle	Bielefeld
Bischofsquelle	Bischofsquelle	Dodow
Biskirchener Karlssprudel	Biskirchener Karlssprudel	Leun-Biskirchen
Bissinger Auerquelle	Aquabella und Auerquelle	Bissingen/Schwaben
Black Forest	Hansjakob-Quelle	Bad Rippoldsau
Blankenburger Wiesenquell	Blankenburger Wiesenquell	Blankenburg/Harz
Bonatur	Gesteinsquelle	Bielefeld
Bonatur	Felsenquelle	Hecklingen-Gänsefurth
Bonatur	Tiefenquelle	Bielefeld
Bonwa Mineralwasser	Bonwa	Bad Rappenau-Bonfeld
Borna	Borna	Bochum
Brandenburger Felsenquelle	Brandenburger Felsenquelle	Wiesenburg/Mark
Brandenburger Kurfürst-Quelle	Brandenburger Kurfürst-Quelle	Wiesenburg/Mark
Brandenburger Quell	Brandenburger Quell	Diedersdorf

Trade description	Name of source	Place of exploitation
Brandenburger Urstromquelle	Brandenburger Urstromquelle	Baruth/Mark
Brandenburger Waldquelle	Brandenburger Waldquelle	Wiesenburg/Mark
Breisgauer Mineralwasser	Breisgauer Mineralquelle	Neuenburg-Steinenstadt
Brillant	Brillant	Schwollen
Brillant Quelle	Brillant-Quelle	Thalfang
Brohler	Burgbrohlerquelle+C66	Burgbrohl
Brohler Classic	Karlsquelle	Brohl-Lützing
Brohler high light	Quelle Acht	Brohl-Lützing
Brunnthaler	Brunnthaler	Burgheim
Buchhorn Quelle	Buchhorn Quelle	Eberstadt-Buchhorn
Burgenperle	Burgenperle-Quelle	Reutlingen-Rommelsbach
Bürgerfels-Quelle	Bürgerfels-Quelle	Moers
Burg-Quelle	Burg-Quelle	Plaidt
Burgwallbronn	Burgwallbronn	Duisburg-Walsum
Caldener Mineralbrunnen	Caldener Mineralbrunnen	Calden-Westuffeln
Carolinen	Steinborn Quelle	Hecklingen-Gänsefurth
Carolinen®	Urgesteinquelle	Bielefeld
Carolinen®	Urquelle	Bielefeld
Carolinen®	Ursprungsquelle	Bielefeld
Cascada	Cascada	Bad Windsheim
Catharinen Quelle	Catharinen Quelle	Bad Camberg-Oberselters
Cherusker	Cherusker-Quelle	Borgholzhausen
Cherusker Quelle	Cherusker Quelle	Steinheim-Vinsebeck
Christlesee	Christlesee	Oberstdorf
Cilly	Berg-Quelle 1	Neubulach-Liebelsberg
Clarissa	Heinberg-Quelle	Warburg-Germete
Claudius	Claudius	Trappenkamp
Comburg Minerale	Brunnen VII	Schwäbisch Hall
Comburg-Quelle	Michelsbrunnen	Schwäbisch Hall
Cora-Quelle	Cora-Brunnen	Erkrath
Coronet	Coronet	Bochum
Das Neue Überkinger	Überkinger Albquelle	Bad Überkingen

Trade description	Name of source	Place of exploitation
Dauner Mineralwasser	Dauner Quelle I	Daun
Dauner Urquelle	Dauner Quelle III	Daun
Del Bon	Del Bon	Schwollen
Del Bon	Del Bon Quelle	Thalfang
Delta	Delta-Quelle	Steinheim-Vinsebeck
Diamant-Quelle	Diamant-Quelle	Schwollen
Diana	Venus-Quelle	Kißlegg
Diana	Berg-Quelle	Neubulach-Liebelsberg
Diemeltaler Quelle	Diemeltaler Quelle	Warburg-Germete
Dietenbronner	Lazarus-Quelle	Schwendi-Dietenbronn
Domherren-Quelle	Domherren-Quelle	Rhens
Dreibogen-Quelle	Dreibogen-Quelle	Eichendorf-Adldorf
Dreikönigsquelle	Dreikönigsquelle	Rheinbrohl
Dreiser	Dreiser	Dreis
Dreiser	Dreiser	Dreis-Brück
Drusus	Naturquelle	Rhens
DRUSUS	Tiefen Quelle	Rhens
Duessel aqua Quelle	Duessel aqua Quelle	Haan
Dunaris-Quelle	Dunaris-Quelle	Daun
Eberstädter	Steinberg-Quelle	Eberstadt-Buchhorn
Eichensteiner Mineralwasser	Eichensteiner Mineralwasser	Naila
Eichenzeller	Eichenzeller Brunnen	Eichenzell-Lütter
Eico-Quelle	Eico-Brunnen	Wallhausen/Württem-berg
Eico-Sprudel und Eico-Quelle	Eico Premium-Quelle	Wallhausen
Eifel-Quelle	Eifel-Quelle	Andernach-Kell
Eifeltaler	Dauner Quelle IV	Daun
Eifeltaler Mineralwasser und Eifeltaler Medium Mineralwasser	Eifeltaler Quelle	Daun
Eins Aqua	Fluva Brunnen Via	Bochum
Eisvogel	Alb Cristall-Quelle	Reutlingen-Rommelsbach
Eisvogel Gourmet	Mineralquelle	Bad Überkingen
Eiszeit-Quell	Eiszeit-Quell	Reutlingen-Rommelsbach
Elements Mineralbrunnen	Elements Mineralbrunnen	Oberscheinfeld

Trade description	Name of source	Place of exploitation
Elisabethen Quelle	Elisabethen Quelle	Rosbach vor der Höhe
Elisabethenquelle	E1-Quelle	Waiblingen-Beinstein
Elisabethen-Quelle	Elisabethen-Quelle	Bad Vilbel
Elitess	Baruth Quelle	Baruth/Mark
Elitess	Schönbornquelle	Bruchsal
ELITESS	Paulusquelle	Bad Rippoldsau
Elsbethen-Quelle	Elsbethen-Quelle	Pfeffenhausen
Eltina Sprudel	Eltina-Quelle	Eberstadt-Buchhorn
Emil-Heinrich-Quelle	Emil-Heinrich-Quelle	Bad Peterstal
Emsland-Quelle	Emsland-Quelle	Haselünne
Emstaler Brunnen	Emstaler Brunnen	Bad Camberg-Oberselters
Engelbert neu	Engelbert neu	Bochum
Engelbert-Brunnen	Engelbert	Bochum
Ensinger Gourmet Quelle	Ensinger Gourmet Quelle	Vaihingen-Ensingen
Ensinger Mineralquelle	Ensinger Mineralquelle Bohrbrunnen E 10	Vaihingen-Ensingen
Ensinger Naturelle	Ensinger Naturelle	Vaihingen-Ensingen
EQUINOX	EQUINOX	Horn-Bad Meinberg
Euregio	Fiorelino	Erftstadt
Euroeau	Euroeau	Schwollen
Europerl	Elfen-Quelle	Haigerloch-Bad Imnau
Europerl	Emil-Heinrich-Quelle	Bad Peterstal Griesbach
Euroquell	Euroquell	Schwollen
Extaler-Mineralquell	Extaler-Mineralquell	Rinteln-Exten
Externstein Quelle	Externstein Quelle	Horn-Bad Meinberg
Eyachtal-Quellen	Eyachtal-Quellen	Horb-Mühringen
Falkenberg-Quelle	Falkenberg-Quelle	Löhne
Fauna	Quelle 29	Reutlingen-Rommelsbach
Feldquell	Feldquell	Gütersloh
Felicitas	Felicitas	Trappenkamp
Felsensteiner Quelle	Felsensteiner Quelle	Duisburg-Walsum
Felsquelle	Felsquelle	Goslar
Filippo	Filippo Mineralsprudel	Haigerloch-Bad Imnau

Trade description	Name of source	Place of exploitation
Finkenbach-Quelle	Finkenbach-Quelle	Rothenberg/Odenwald-Finkenbach
fit Diamant	Diamant-Quelle	Thalfang
Fläming Felsenquelle	Fläming Felsenquelle	Wiesenburg/Mark
Flensburger Gletscherquelle	Flensburger Gletscherquelle	Flensburg
Fluva-Quelle	Fluva	Bochum
FONSANA	FONSANA	Baruth/Mark
Fontane	Fontane	Kloster Lehnin
Fontanis	Fontanis-Quelle	Sachsenheim-Spielberg
Fontanis	Vitale Quelle Sersheim	Sersheim
Forstetal	Forstetal	Horn-Bad Meinberg
Förstina Sprudel	Förstina Sprudel	Eichenzell-Lütter
Fortis	Fortis	Bochum
Fortuna-Quelle	Fortuna-Quelle	Eichenzell-Lütter
Fortuna-Quelle	Fortuna-Quelle	Friedberg-Dorheim
Franken Brunnen	Hochsteig-Quelle	Eilenburg
Franken Brunnen	Hochstein-Quelle	Neustadt an der Aisch
Franken Brunnen	Silvana-Quelle	Neustadt an der Aisch
Franken Brunnen	Silvana-Quelle	Eilenburg
Franken-Brunnen	Theresien-Quelle	Bad Kissingen
Franziskus-Quelle	Franziskus-Quelle	München
Freyersbacher Mineralwasser	Freyersbacher Mineralquelle	Bad Peterstal-Griesbach
Friedrich Christian Heilquelle	Friedrich Christian Heilquelle	Löhnberg-Selters
Frische Brise	Georgs-Quelle	Goslar-Grauhof
Frische Brise	Graf Bernhard Quelle	Löhnberg
Frischequell	Frische Brise-Quelle	Rhens
Fürst-Bismarck-Quelle	Fürst-Bismarck-Quelle	Aumühle
Fürstenbrunn	Fürstenbrunn	Kloster Lehnin
Fürstenbrunn	Fürstenbrunn	Calvörde
Fürstenfelder Prinzenquelle	Fürstenfelder Prinzenquelle, Brunnen II	Fürstenfeldbruck
Fürstenthaler Quelle	Fürstenthaler Quelle	Berlin
Gänsefurther Schloßquelle	Gänsefurther Schloßquelle	Hecklingen-Gaensefurth
Gebirgsquell	Gebirgsquelle	Rhens

Trade description	Name of source	Place of exploitation
Gemminger Mineralquelle	Gemminger Mineralquelle	Gemmingen
Genoveva Quelle	Genoveva Quelle	Mendig
Georg Hipp Mineralquelle	Georg Hipp Mineralquelle	Pfaffenhofen an der Ilm
Georgsquelle	Georgsquelle	Goslar
Geotaler	Geotaler	Löhne
Germaniabrunnen	Germaniabrunnen	Friedberg-Dorheim
Germeta Quelle	Germeta Quelle	Warburg-Germete
Gerolsteiner	Gerolsteiner	Gerolstein
Gerolsteiner Naturell	Gerolsteiner Naturell	Gerolstein
Gesaris-Brunnen	Gesaris-Brunnen	Oelde
Glashäger	Glashäger	Bad Doberan
Globus	Brunnen XX	Ebersburg-Weyhers Gemarkung Lütter — Flur 5, Flurst. 37 Gemarkung Ebersberg — Flur 3, Flurst. 5/3
Glockenquell	Glockenquell	Laucha
Godehard-Urquelle	Godehard-Urquelle	Husum-Rosendahl
Goldrausch-Brunnen	Goldrausch-Brunnen	Groß-Karben
Göppinger Charlottenquelle	Göppinger Charlottenquelle	Göppingen
Göppinger Mineralwasser	Göppinger Quelle	Göppingen
Graf Metternich	Graf-Metternich-Quelle	Steinheim-Vinsebeck
Graf Metternich Varus-Quelle	Graf Metternich-Varus-Quelle	Steinheim-Vinsebeck
Graf Rudolf-Quelle	Graf Rudolf-Quelle	Wagenfeld
Graf Simeon	Graf Simeon-Quelle	Steinheim-Vinsebeck
Graf-Belrein-Quelle	Graf-Belrein-Quelle	Vaihingen-Ensingen
Grafenquelle	Grafenquelle	Osterode am Harz-Förste
Gräfin Annabelle Quelle	Annabelle Quelle 1	Bad Driburg
Graf-Meinhard-Quelle	Graf-Meinhard-Quelle	Gießen-Wieseck
Gralsquelle	Gralsquelle	Saalfeld an der Saale
Granus	Brilliant-Quelle	Wagenfeld
Greifen Sprudel	Greifen-Quelle	Medard/Glan
Griesbacher Mineralquelle	Griesbacher Mineralquelle	Bad Peterstal-Griesbach
Grüneberg Quelle Medium	Grüneberg Quelle	Grüneberg
Güstrower Schlossquell	Güstrower Schlossquell	Güstrow

Trade description	Name of source	Place of exploitation
Gut & Günstig	Erbeskopf-Quelle	Thalfang davon abweichend Quellort: Malborn
Gut & Günstig	Venus-Quelle	Kißlegg
Gut + günstig	Graf-Dodiko-Quelle	Warburg-Germete
gut und günstig (medium, classic)	Schwarzwald Tiefenquell	Wildberg
gut und günstig (still, medium, classic)	Bernhardus-Quelle	Wildberg
Gute Quelle	Brunnen XX	Ebersburg-Weyhers Gemarkung Lütter — Flur 5, Flurst. 37 Gemarkung Ebersberg — Flur 3, Flurst. 5/3
H2ola	Overgahr-Quelle	Warburg-Germete
Haaner Felsenquelle	Neue Haaner Felsenquelle	Haan
Haardtwald Quelle	Haardtwald-Quelle	Thalfang
Haardtwaldquelle	Haardtwaldquelle	Schwollen
Haller Sportquelle	Brunnen IX	Schwäbisch Hall-Heimbach
Haranni-Quelle	Haranni-Quelle	Herne-Holthausen
Hardenstein	Hardenstein-Brunnen	Bielefeld
Harzer Bergbrunnen	Harzer Bergbrunnen	Goslar-Oker
Harzer Grauhof-Brunnen	Harzer Grauhof-Brunnen	Goslar
Harzer Kristall-Brunnen	Harzer Kristall-Brunnen	Langelsheim
Harzer Viktoriabrunnen	Harzer Viktoriabrunnen	Langelsheim
Harzer Weinbrunnen	Harzer Weinbrunnen	Langelsheim
Harz-Quell	Harz-Quell	Bad Harzburg-Bündheim
Hassia-Sprudel	Hassia-Sprudel	Bad Vilbel
Hebe	Hebequelle	Mühringen
Heerbach Mineralbrunnen	Heerbach Mineralbrunnen	Waldaschaff
Heiligenstädter Mineralquelle	Heiligenstädter Mineralquelle	Heilbad Heiligenstadt
Heinrich-Franz-Brunnen	Heinrich-Franz-Brunnen	Pilsting-Großköllnbach
Heinrich-Franz-Quelle	Heinrich-Franz-Quelle	Pilsting-Großköllnbach
Helenen Quelle	Helenen Quelle	Rinteln
Helfensteiner	Quelle 29	Reutlingen-Rommelsbach
hella	hella	Trappenkamp
Hellweg-Quelle Mineralbrunnen	Hellweg-Quelle Mineral-brunnen	Bochum
Heppinger	Heppinger	Bad Neuenahr-Ahrweiler

Trade description	Name of source	Place of exploitation
Herrather Jungbrunnen	Herrather Jungbrunnen	Mönchengladbach
Herzog	Herzog	Bochum
Herzog Life	Barbara	Bochum
Hessberger	Hessberger Mineralbrunnen	Heßberg
Hessental Mineralwasser	Ried-Quelle	Bad Vilbel
Hetali	Hetali	Essen
Himmelsberger	Himmelsberger	Jessen (Elster)
Hirschquelle vital	Hirschquelle	Bad Teinach-Zavelstein
Hocheifel Quelle	Florana	Gerolstein (Munterley)
Hochfrankenquelle	Hochfrankenquelle	Naila-Hölle
Hochwald-Sprudel	Hochwald-Sprudel	Schwollen
Hofgut	Fürstenperle	Trappenkamp
Hofgut	Marinus	Trappenkamp
Ho-Ga	Vividas	Sittensen
Hohenloher Naturparkquelle	Hohenloher Naturparkquelle	Mainhardt-Baad
Hohenloher Sprudel	Hohenloher Quelle	Wallhausen
Hohenquelle	Amalienbrunnen	Bad Doberan
Hohenstein Mineralquelle	Hohenstein Mineralquelle	Hessisch Oldendorf-Zersen
Höllensprudel	Höllensprudel	Naila-Hölle
Hubertus Sprudel	Hubertus-Quelle	Bad Hönningen
Humboldtquelle	Humboldtquelle	Naila-Hölle
Hunsrück Quelle	Hunsrück-Quelle	Thalfang
Hunsrück-Quelle	Brunnen III und VII	Schwollen
Ileburger Sachsen Quelle	Sachsen Quelle	Eilenburg
Imnauer Apollo	Apollo-Quelle	Haigerloch-Bad Imnau
Imnauer Fürstenquellen Sprudel	Imnauer Fürstenquellen	Haigerloch-Bad Imnau
Ines-Quelle	Brunnen 2, Brunnen 4	Löhne
Irenen-Quelle	Irenen-Quelle	Aspach-Rietenau
Iris-Quelle	Brunnen Uhlenbach, HH-Brunnen 3	Löhne
Isselhofer	Isselhofer	Bielefeld
Isselhorster Mineralbrunnen	Isselhorster Mineralbrunnen	Gütersloh
Ja!	Brunnen XX	Ebersburg-Weyhers Gemarkung Lütter — Flur 5, Flurst. 37

Trade description	Name of source	Place of exploitation
		Gemarkung Ebersberg — Flur 3, Flurst. 5/3
Ja!	Schönbornquelle	Bruchsal
ja!	Paulusquelle	Bad Rippoldsau
Jamina-Mineralwasser	Ried-Quelle	Bad Vilbel
Jebenhauser Sprudel	Jebenhauser Schloß-Quelle	Göppingen-Jebenhausen
Jesuiten-Quelle	Jesuiten-Quelle	Ingolstadt
Jodquelle	Alt-Bürgerbrunn	Moers
Johannisquelle	Johannisquelle	Bad Dürrheim
Johanniter Quelle	Johanniter Quelle	Calden-Westuffeln
Juliushaller	Juliushaller	Bad Harzburg
Jungbrunnen	Jungbrunnen	Uelzen
Justus	Justus-Brunnen	Eichenzell-Lütter
K3 Mineralwasser	Mönchsbrunnen	Bad Vilbel
Kaiser Friedrich Quelle	Kaiser Friedrich Quelle	Offenbach am Main
Kaiser-Friedrich-Quelle	Kaiser-Friedrich-Quelle	Bornheim-Roisdorf
Kaiser-Friedrich-Quelle	Kaiser-Friedrich-Quelle	Groß-Karben
Kaiser-Ruprecht-Quelle	Kaiser-Ruprecht-Quelle	Rhens
Karat	Teutoburger Felsenquelle	Steinhagen/Westfalen
Karl-Marien-Quelle	Karl-Marien-Quelle	Plaue
Karlsteiner Mineralwasser	Karlsteiner Mineralwasser	Bad Reichenhall
Karlsquelle	Karlsquelle	Bad Griesbach im Rottal
Karlsquelle	Karlsquelle	Bad Peterstal-Griesbach
Kastell	Kastell	Mülheim an der Ruhr
Kastell Neu	Neue Schloßquelle	Essen
Katlenburger Burgberg Quelle	Katlenburger Burgberg Quelle	Katlenburg am Harz-Lindau
Katlenburger Mineralbrunnen	Katlenburger Mineralbrunnen	Katlenburg am Harz-Lindau
Keltenquelle	Keltenquelle	Schwollen
Kiara Quelle	Kiara Quelle	Güstrow
Kimi Mineralwasser	Kimi-Quelle	Heilbronn am Neckar
Kisslegger	Allgäuquelle	Kißlegg
Kleeberger	Kleeberger	Belm
Klick	Klick	Bochum-Riemke

Trade description	Name of source	Place of exploitation
Klick	Ruhrtal	Bochum
Klosterquelle	Klosterquelle	Aspach-Rietenau
Klosterquelle	Gebirgsquelle	Rhens
Kneipp	Kneipp-Quelle	Bad Kissingen
Knetzgauer Steigerwald Naturbrunnen	Knetzgauer Steigerwald Naturbrunnen	Knetzgau
Kondrauer	Antonien-Quelle	Waldsassen-Kondrau
Kondrauer	Bayern-Quelle	Waldsassen-Kondrau
Kondrauer	Diepold-Quelle	Waldsassen-Kondrau
Kondrauer	Gerwig-Quelle	Waldsassen-Kondrau
König-Georg-Quelle	König-Georg-Quelle	Selters-Niederselters
König-Otto-Sprudel	König-Otto-Sprudel	Wiesau-König Otto-Bad
Königsquell	Königsquell	Calvörde
Kreuzquelle	Kreuzquelle	Wölfersheim-Berstadt
Kreuzwaldquelle	Kreuzwaldquelle	Haan
Kreuzwald-Quelle	Kreuzwald-Quelle	Wegberg-Wildenrath
Kringeller Dachsberg-Quelle	Kringeller Dachsberg-Quelle	Hutthurm-Kringell
Kristall	Kristall-Quelle	Andernach
Kristallperle	Brunnen 4	Heilbronn am Neckar
Kristians Quell	Kristians Quell	Diedersdorf
Kronenquelle	Kronenquelle	Moers
Kronia-Quelle	Kronia-Quelle	Bad Vilbel
Kronsteiner Felsenquelle	Kronsteiner Brunnen	Erkrath
Kronsteiner stille Quelle	Kronsteiner Brunnen	Erkrath
Kronthal-Quelle	Kronthal-Quelle	Kronberg-Kronthal
Krumbach Naturell	Krumbach Naturell	Kißlegg
Krumbach Office Box	Office Box	Altendiez
Krumbachquelle	Krumbachquelle	Kißlegg
Kurpark	Renchtalquelle	Bad Peterstal
Kurpark	Paulusquelle	Bad Rippoldsau
L'eau Sans Souci	L'eau Sans Souci	Bad Liebenwerda
Labertaler Sebastiani-Brunnen	Labertaler Sebastiani-Brunnen	Schierling
Labertaler Stephanie-Brunnen	Labertaler Stephanie-Brunnen	Schierling

Trade description	Name of source	Place of exploitation
Lago	Lago	Bochum
Lahnfelsquelle	Lahnfelsquelle	Leun-Biskirchen
Lahnperle	Lahnstein II	Lahnstein
Lahnsteiner	Lahnstein I	Lahnstein
Lamscheider Stahlbrunnen	Lamscheider Stahlbrunnen	Leiningen-Lamscheid
Landliebe	Landliebequelle	Bad Peterstal Griesbach
Landliebe	Landliebequelle	Haigerloch-Bad Imnau
Lauchaer Mineralbrunnen	Lauchaer Mineralbrunnen	Laucha
Lauchstädter	Lauchstädter	Bad Lauchstädt
Laurentius	Laurentius-Quelle	Großerlach
Laurentius Quirli	Quirli	Bad Peterstal Griesbach
Lausitzer	Lausitzer	Bad Liebenwerda
Lebensquell	Lebensquell	Hornberg
Leester Mineralquelle	Leester Mineralquelle	Weyhe-Leester
Leonie	Overgahr-Quelle	Warburg-Germete
Lesmona	Kilians-Quelle	Bad Pyrmont (Quellort: Lügde, NW)
Lesmona	St. Cyriakus-Quelle	Wöpse
LESMONA	St. Rimbert-Quelle	Bremen
LESMONA	Kilians-Quelle	Bad Pyrmont
Lesumer	St. Rimbert-Quelle	Bremen
Lesumer Stille Urquelle	Lesumer Urquelle	Bremen-Lesum
Lesumer Urquelle	Lesumer Urquelle	Bremen-Lesum
Levia-Quelle	Levia-Quelle	Treuchtlingen
LIBU-Quelle	LIBU-Quelle	Bochum
Lichtenauer Mineralquelle	Lichtenauer Mineralquelle	Lichtenau
Lidwinen-Brunnen	Lidwinen-Brunnen	Pilsting-Großköllnbach
Liederbacher Quelle	Brunnen 1	Liederbach
Lieler Cristale	Lieler Cristale	Schliengen-Liel
Lieler Quelle	Lieler Quelle	Schliengen-Liel
Lieler Schloßbrunnen	Lieler Schloßbrunnen	Schliengen-Liel
Lioba-Quelle	Lioba-Quelle	Bad Liebenzell
Lohberg	Lohberg Brunnen V	Bochum
Löwenquelle	Löwenquelle	Bad Nauheim-Schwalheim

Trade description	Name of source	Place of exploitation
Löwensprudel	Löwensprudel	Rottenburg am Neckar-Obernau
Löwensteiner	Löwensteiner Mineralquelle	Löwenstein
Ludwigsquelle	Ludwigsquelle	Greven bei Boizenburg
Luisen-Brunnen	Luisen-Brunnen	Frankfurt am Main-Nieder-Erlenbach
Lüner Quelle	Lüner Quelle	Lüneburg
Lüttertaler	Adello	Eichenzell-Lütter / Gemarkung Lütter
Magdalenen-Brunnen	Magdalenen-Brunnen	Sulzbach am Main-Soden
Magnus-Quelle	Gute-Laune-Quelle	Norderstedt
Malborner Sprudel	St. Nikolaus-Quelle	Malborn
Mandelberg-Brunnen	Mandelberg-Brunnen	Riedenburg
Marco Heilquelle	Marco Quelle	Aspach-Rietenau
Margareten-Quelle	Margareten-Quelle	Bochum
Margarethen-Quelle	Margarethen-Quelle	Goslar-Grauhof
Margonwasser	Quelle 1903	Burkhardswalde bei Pirna
Margonwasser	Margonwasser	Lichtenau
Maria-Theresia-Brunnen	Maria-Theresia-Brunnen	Moos/Niederbayern
Marien-Brunnen	Marien-Brunnen	Borgholzhausen
Marienquelle	Marienquelle	Göppingen-Jebenhausen
Mariusquelle	Marius Quelle	Aspach-Rietenau
Markgrafen-Quelle	Markgrafen-Quelle	Sachsenheim-Spielberg
Markgräfler Mineralwasser	Markgräfler Mineralquelle	Neuenburg-Steinenstadt
Märkisch Kristall Classic	Märkisch Kristall	Grüneberg
Markt-Quelle	Markt-Quelle	Oberscheinfeld
Markus-Brunnen	Markus-Brunnen	Bornheim-Roisdorf
Mathilden Quelle	Mathilden Quelle	Rosbach vor der Höhe
Matthias-Brunnen	Matthias-Brunnen	Pilsting-Großköllnbach
Maximilian-Brunnen	Maximilian-Brunnen	Buttenheim
Mayen-Quelle	Mayen-Quelle	Bad Vilbel
Mecklenburger Quelle	Mecklenburger Quelle	Dargun
Mephistoquelle	Mephistoquelle	Bad Aachen
Mercator-Quelle	Mercator-Quelle	Wesel
Merkur	Teutoburger Steinquelle	Bielefeld
Merkur	Sparrenquelle	Bielefeld

Trade description	Name of source	Place of exploitation
Merkur	Vitus Quelle	Bielefeld
Merkur	Laurentius Quelle	Hecklingen-Gänsefurth
Merkur	Wiesenquelle	Bielefeld
Merkur aus der Tiefenquelle	Tiefenquelle	Güstrow
mineau	Gräfin-Katharina-Quelle	Homfeld
mineau®	Huddaeus-Quelle	Bad Pyrmont (Quellort: Lügde)
Minell	Teutoburger Waldquelle	Bielefeld
Minell/ Teutonia Quelle	Teutonia Quelle	Bielefeld
Minerva	Victoria II	Lahnstein
Minetta	Minetta	Bad Liebenwerda
Mona	Antonius-Quelle	Warburg-Germete
Mönchsbrunnen	Mönchsbrunnen	Bad Vilbel
Monolith	Thalquelle	Thalfang
Move	Move	Höhbeck-Pevesdorf
Mozart-Quelle	Mozart-Quelle	Augsburg
Mühlenbergquelle	Mühlenbergquelle	Bad Pyrmont
Mühringer Schlossquelle	Schlossquelle 1	Mühringen
Münchner Löwen-Quelle	Münchner Löwen-Quelle	München
Napoleon Mineralbrunnen Apart	Napoleon Mineralbrunnen Apart	Schierling
Napoleon Mineralbrunnen Esprit	Napoleon Mineralbrunnen Esprit	Schierling
Nature & Cool	Frische Brise Quelle	Rhens
naturSelzer	Brunnen V	Groß-Karben
Nera	Nera	Bochum
Nestlé Pure Life	Eschen-Quelle	Löhnberg
Nestlé Pure Life	Zedern-Quelle	Aumühle
Nettetaler-Sprudel	Nettetaler-Sprudel	Plaidt
Neue-Otto-Quelle	Neue-Otto-Quelle	Wiesau-König Otto-Bad
Neumarkter Mineralbrunnen	Neumarkter Mineralbrunnen	Neumarkt in der Oberpfalz
Neumarkter Wildbad	Neumarkter Wildbad	Neumarkt in der Oberpfalz
Neuselters Mineralquelle	Neuselters 1	Löhnberg
Niederrieder	Niederrieder Quelle	Niederrieden
noch nicht festgelegt	Quelle 33	Reutlingen-Betzingen

Trade description	Name of source	Place of exploitation
Noé-Quelle	Noé	Erftstadt
NordQuell	NordQuell	Trappenkamp
Nordquell	Nordquell	Calvörde
Notaris	Mineralquelle MQIX	Bornheim-Roisdorf
Nur hier-Quelle	Nur hier-Quelle	Hamburg
Nürburg-Quelle	Nürburg-Quelle	Dreis-Brück
Oberharzer Brunnen	Oberharzer Brunnen	Altenau/Oberharz
Oberlausitzer Mineralwasser	Oberlausitzer Mineralwasser	Oppach
Oberselters Mineralbrunnen	Oberselters Mineralbrunnen	Bad Camberg-Oberselters
Oberselters Prinzenquelle	Oberselters Prinzenquelle	Bad Camberg-Oberselters
Odenwald-Quelle Naturel	Naturpark Mineralquelle	64646 Heppenheim
Odenwald-Quelle traditionell	Tradius Quelle	Heppenheim an der Bergstraße
Opalis-Quelle	Owalis-Quelle	Oberscheinfeld
Oppacher Mineralquelle	Oppacher Mineralquelle	Oppach
Oranien-Quelle	Oranien-Quelle	Brohl-Lützing
Oranka-Quelle	Oranka-Quelle	Reinbek
Orion Quelle	Orion Quelle	Rosbach vor der Höhe
Osta-Mineral	Osta-Mineralbrunnen	Dingsleben
Paradiesquelle	Paradiesquelle	Bad Überkingen
Parkbrunnen	Parkbrunnen	Essen-Kray
Paul-Sybillen-Quelle	Paul-Sybillen-Quelle	Bad Liebenzell
Perling	Tiefen-Quelle	Rhens
Petersquelle	Petersquelle	Bad Peterstal-Griesbach
Peterstaler	Peterstaler Mineralquelle	Bad Peterstal-Griesbach
Petrusquelle	Petrusquelle	Siegsdorf
Pfälzer Silberbrunnen	Pfälzer Silberbrunnen	Medard/Glan
Polarquelle	Polarquelle	Großerlach
Pommernquelle	Pommernquelle	Bad Doberan
Primaqua, Ayinger St. Andreas-Quelle	Primaqua, Ayinger St. Andreas-Quelle	Aying
Pur Born	PurQuell	Dreis-Brück
Pyraser Waldquelle	Pyraser Waldquelle	Thalmässing
Q 3 Mineralquelle	Q 3 Mineralquelle	Oppach

Trade description	Name of source	Place of exploitation
Q 4	Top Quell	Heppenheim an der Bergstraße
q2	q2	Husum-Rosendahl
Quartus Quelle	Quartus Quelle	Groß Wittensee
Quelle 6	Quelle 6	Bad Peterstal/ Schwarzwald
Quelle Acht	Quelle Acht	Bornheim-Roisdorf
Quelle Acht	Quelle Acht	Brohl-Lützing
QuellQ-Pur	Löwensprudel	Rottenburg am Neckar-Obernau
Rabenstein-Quelle	Rabenstein-Quelle	Wiesenburg/Mark
Raffelberger aus der Königsteiner Quelle	Raffelberger aus der Königsteiner Quelle	Mülheim an der Ruhr
Raffelberger Mineralbrunnen	Raffelberger Mineralbrunnen	Mülheim an der Ruhr
Randegger Ottilien-Quelle	Randegger Ottilien-Quelle	Gottmadingen-Randegg
Rangau Quelle	Rangau Quelle	Bad Windsheim
Rappen-Quelle	Rappen-Quelle	Kutzenhausen
Ravenna-Brunnen	Ravenna-Brunnen	Borgholzhausen
Regensteiner Mineralbrunnen	Regensteiner Mineralbrunnen	Blankenburg/Harz
Reinbeker Klosterquelle	Reinbeker Klosterquelle	Reinbek
Reinoldus	Reinoldusquelle	Duisburg
Reinoldus-Brunnen	Reinoldus-Brunnen	Dortmund
Reinsteiner Quelle	Reinsteiner Quelle	Duisburg-Walsum
Remstaler	Remstalquelle	Waiblingen-Beinstein
Remus-Quelle	Remus-Quelle	Niederrieden
Renata-Quelle	Renata-Quelle	Rothenberg/Odenwald-Finkenbach
Renchtalquelle	Renchtalquelle	Bad Peterstal
Rennsteigsprudel	Rennsteigsprudel	Schmalkalden-Haindorf
Residenz-Quelle	Residenz-Quelle	Bad Windsheim
Rheinfels Quelle	Rheinfels Quelle	Duisburg-Walsum
Rheinfels Urquell	Rheinfels Urquell	Duisburg-Walsum
Rheinfürst-Quelle	Rheinfürst-Quelle	Erkrath
Rheinsberger Preussenquelle	Rheinsberger Preussenquelle	Rheinsberg
Rheintalquelle	Rheintalquelle	Brohl-Lützing
Rhenser Mineralbrunnen	Rhenser Mineralbrunnen	Rhens
Rhodius	Rhodius	Burgbrohl

Trade description	Name of source	Place of exploitation
RhönSprudel	RhönSprudel	Eichenzell-Lütter / Gemarkung Lütter Ebersburg-Weyhers / Gemarkung Weyhers
Rick	Rickertsen-Quelle	Reinbek
Rickertsen-Quelle 2	Rickertsen-Quelle 2	Reinbek
Riechenberger Klosterquelle	Riechenberger Klosterquelle	Goslar
Riedbach Quelle	Riedbach Quelle	Breuna (Quellort Wolfhagen)
Ried-Quelle	Ried-Quelle	Bad Vilbel
Rietenauer Dilleniusquelle	Dilleniusquelle	Aspach-Rietenau
Rietenauer Heiligenthalquelle	Heiligenthalquelle	Aspach-Rietenau
Rilchinger	Rilchinger	Kleinblittersdorf
Rilchinger Amandus-Quelle	Rilchinger Amandus-Quelle	Kleinblittersdorf
Rilchinger Gräfin-Mariannen-Quelle	Rilchinger Gräfin-Mariannen-Quelle	Kleinblittersdorf
Rippoldsauer	Rippoldsauer Mineralquelle	Bad Rippoldsau
Rohrauer Friedrichsquelle	Rohrauer Friedrichsquelle	Gärtringen-Rohrau
Roisdorfer	NeuRoisdorfer	Bornheim-Roisdorf
Romanis	Romanis-Quelle	Bad Vilbel
Romanis	Romanis-Quelle	Frankfurt am Main-Berkersheim
Romanis Quelle	Romanis Quelle	Rosbach vor der Höhe
Romberg Classic Quelle	Romberg Quelle	Dortmund
Römerwall Quelle	Römerwall Quelle	Duisburg-Walsum
Rosbacher Naturell	Rosbacher Naturell	Rosbach vor der Höhe
Rosbacher Quelle	Rosbacher Quelle	Rosbach vor der Höhe
Rosbacher Urquelle	Rosbacher Urquelle	Rosbach vor der Höhe
Rottaler Mineralbrunnen	Rottaler Mineralbrunnen	Bad Birnbach/Rottal
Rudolf-Quelle	Rudolf-Quelle	Eichenzell-Lütter
Ruffini-Quelle	Ruffini-Quelle	Landshut-Achdorf
Sailaufer Mineralbrunnen	Sailaufer Mineralbrunnen	Sailauf/Spessart
Sailingsquelle	Sailingsquelle	Pechbrunn
Salinger-Bronnen	Salinger-Bronnen	Essen
Salustra	Salustra-Quelle	Bad Vilbel
Salutaris	Salutaris	Bad Vilbel
Salvus	Salvus Quelle	Emsdetten
Sankt Martin	Sankt Martin	Bochum

Trade description	Name of source	Place of exploitation
Sanssouci	Sanssouci	Diedersdorf
SAPS	SAPS-Quelle	Neumarkt in der Oberpfalz
Saskia	Saskia Quelle Jessen	Jessen (Elster)
Saskia	Saskia Quelle Leissling	Leißling
Saskia Quelle	Saskia Quelle	Kirkel
Saskia Quelle Löningen	Saskia Quelle Löningen	Löningen
Saturn-Quelle	Saturn-Quelle	Bad Vilbel
Sauerborn	Sauerborn	Plaidt
Sawell	Sawell Quelle	Emsdetten
Saxonia Quelle	Saxonia Quelle	Eilenburg
Schatzquelle	Schatzquelle	Bad Brückenau
Schildetaler Mineralquell	Schildetaler Mineralquell	Dodow
Schillerbrunnen	Schillerbrunnen	Bad Lauchstädt
Schloss Quelle Friedrichroda Mineralreich	Reinhardtsbrunn	Friedrichroda
Schloßberg-Quelle	Schloßberg-Quelle	Eichendorf-Adldorf
Schloßblick	Schloßblick	Leißling
Schlossquelle	Brunnen VIII	Löwenstein
Schloßquelle	Schloßquelle	Essen-Borbeck
Schönborn Mineralwasser	Schönbornquelle	Bruchsal
Schönborn-Quelle	Schönborn-Quelle	Bruchsal
Schönrainquelle	Quelle 29	Reutlingen-Rommelsbach
Schurwaldsprudel	Schurwald-Quelle	Urbach/Rems
Schwabenquelle	Schwabenquelle	Göppingen
Schwalbacher Mineralbrunnen	Schwalbacher Mineralbrunnen	Schöffengrund-Schwalbach
Schwalheimer Säuerling	Schwalheimer Säuerling	Bad Nauheim-Schwalheim
Schwarzachtaler	Schwarzachtaler	Gessertshausen
Schwarzenberg Quelle	Schwarzenberg Quelle	Oberscheinfeld
Schwarzwald Quirli-Quelle 2	Schwarzwald Quirli-Quelle 2	Bad Peterstal-Griesbach
Schwarzwaldperle Quelle	Schwarzwaldperle Quelle	Bad Peterstal
Schwarzwaldquelle	Schwarzwaldquelle	Bad-Peterstal-Griesbach
Schwarzwaldsprudel	Schwarzwaldsprudel	Bad Peterstal-Griesbach
Schwollener Sprudel	Schwollener Sprudel	Schwollen
Sebastianquelle	Hermersberg IV	Bad Peterstal

Trade description	Name of source	Place of exploitation
Sebastian-Quelle	Sebastian-Quelle	Buttenheim
Selters	Selters	Selters-Niederselters
Selters Mineralquelle	Naturelle	Gemeinde Löhnberg/Gemarkung Selters
Selters-Mineralquelle	Selters-Mineralquelle	Löhnberg-Selters
Seltina-Mineralbrunnen	Seltina-Mineralbrunnen	Dortmund
Seltrisa	Seltrisa	Selters-Niederselters
Severin Quelle	Severin Quelle	Gemarkung Langenamming, Flur-Nr. 432, Osterhofen
Shop	Shop	Bochum
Siebers-Quelle	Siebers-Quelle	Markt Weiler-Simmerberg
Siegfried-Quelle	Siegfried-Quelle	Erkrath
Silberbrunnen	Silberbrunnen-Quelle	Reutlingen-Rommelsbach
Silberquelle	Silberquelle	Bad Harzburg
Silenca-Quelle	Silenca-Quelle	Markt Schwaben
Silva Nigra	Berg-Quelle	Neubulach-Liebelsberg
Sinziger	Sinziger	Sinzig
Sodenthaler Magdalenen-Brunnen	Sodenthaler Magdalenen-Brunnen	Sulzbach am Main-Soden
Sodenthaler Mineral-Quelle	Sodenthaler Mineral-Quelle	Sulzbach am Main-Soden
Sodenthaler-Echter-Quelle	Sodenthaler-Echter-Quelle	Sulzbach am Main-Soden
Sohlander Blauborn	Sohlander Blauborn-Quelle	Oppach
Sohler Mineralbrunnen	Sohler Mineralbrunnen	Sohl bei Adorf/Vogtland
Soli	Soli	Bochum
Sollinger Brunnen	Sollinger Brunnen	Bodenfelde/Weser
Sophie Charlotte	St. Georg-Quelle	Norderstedt-Glashütte
Sophien-Quelle	Sophien-Quelle	Bad Peterstal
Spessart-Quelle	Spessart-Quelle	Biebergemünd-Rossbach
Spreequell	Spreequell	Bad Liebenwerda
St. Anna Quelle	St. Anna Quelle	Bad Windsheim
St. Ansgari-Quelle	St. Ansgari-Quelle	Norden
St. Christophorus	Göppinger Christophsquelle	Göppingen
St. Georgsquelle	St. Georgsquelle	Ruhpolding
St. Godehard Mineralbrunnen	St. Godehard Mineralbrunnen	Weyhe-Dreye
St. Jakobus	St. Jakobus	Kloster Lehnin

Trade description	Name of source	Place of exploitation
St. Lambertus	St. Lambertus	Breuna (Quellort Wolfhagen)
St. Leonhardsquelle	St. Leonhardsquelle	Stephanskirchen/Simssee
St. Medardus-Quelle	St. Medardus-Quelle	Medard/Glan
St. Severin Quelle	St. Severin Quelle	Osterhofen
St. Verenen-Quelle	St. Verenen-Quelle	Lindau-Reutin/Bodensee
St. Willehad Mineralbrunnen	St. Willehad Mineralbrunnen	Weyhe-Dreye
St.-Bernhard-Quelle	Brunnen 5, Fl. Nr. 371, Gemarkung Aldersbach	Aldersbach
Staatlich Bad Brückenauer Mineralbrunnen	König-Ludwig-I-Quelle	Staatsbad Bad Brückenau
Staatlich Bad Meinberger	Bad Meinberger	Horn-Bad Meinberg
Staatlich Fachingen	Staatlich Fachingen	Fachingen
Stadion	Stadion	Bochum
Stauferquelle	Stauferquelle	Göppingen
Stegbach Quelle	Stegbach Quelle	Wallhausen/Württemberg
Steigerwald-Mineralbrunnen	Steigerwald	Oberscheinfeld
Steinau Quelle	Steinau Quelle	Schwollen
Steinbronn	Steinbronn	Bochum
Steinfelsquelle	Steinfelsquelle	Güstrow
Steinfelsquelle	Steinfelsquelle	Bielefeld
Steinquell	Steinquell	Bochum
Steinquelle	Steinquelle	Goslar
Steinquelle	Steinquelle	Friedberg-Dorheim
Steinsieker	Steinsiek	Löhne
Stella	Stella	Bochum
Stemweder Berg Quell	Stemwederbergquelle	Stemwede-Oppendorf
Stiftsquelle	Stiftsquelle	Essen
Stralsunder	Stralsunder	Stralsund
Straubinger Johannesbrunnen	Straubinger Johannesbrunnen	Straubing
Sturmius Mineralwasser	Martinybrunnen 3	Bad Salzschlirf
Syburg	Syburg Quelle	Wagenfeld
Sylt-Quelle	Sylt-Quelle	Rantum/Sylt
Täfert-Quelle	Täfert-Quelle	Bad Windsheim
Talquelle	Talquelle	Goslar-Oker

Trade description	Name of source	Place of exploitation
Tannquelle	Tannquelle	Löhnberg-Selters
TAUfrisch	TAUfrisch-Kirkel	Kirkel
Taunus-Brunnen	Brunnen 3	Liederbach
Tausendwasser	Tausendwasser	Schwollen
tegut…	Brunnen XX	Ebersburg-Weyhers Gemarkung Lütter — Flur 5, Flurst. 37 Gemarkung Ebersberg — Flur 3, Flurst. 5/3
Teinacher	Teinacher Mineralquelle	Bad Teinach-Zavelstein
Terra	Terra-Quelle	Friedrichroda
Terra Quelle	Terra Quelle	Bad Doberan
Terraquelle	Terraquelle	Lichtenau
Terra-Quelle	Terra-Quelle	Mendig
Teusser	Teusser Mineralbrunnen	Löwenstein
Teusser-Brunnen II	Teusser-Brunnen II	Löwenstein
Teutoburger Bergquelle	Teutoburger Bergquelle	Bielefeld
Thalquell	Thalquelle	Schwollen
Thannhauser Mineralquell	Brunnen Postbräu Thannhausen	Thannhausen/Schwaben
Thüringer Burgquelle	Thüringer Burgquelle	Friedrichroda
Thüringer Heidequell	Thüringer Heidequelle	Hütten über Pößneck
Thüringer Reinsbergquelle	Reinsberg-Quelle	Plaue
Thüringer Saal Queen	Thüringer Heidequelle	Hütten über Pößnek
Thüringer Waldquell	Thüringer Waldquell	Schmalkalden-Aue
Tiefenharzer Bergwaldquell	Tiefenharzer Bergwaldquell	Langelsheim
Tiefenherster Bergwaldquelle	Caspar-Heinrich-Quelle 2	Bad Driburg
TIP	Tiefenfelsquelle	Bielefeld
Tofi	Tofi-Quelle	Bad Vilbel
tofiquelle	Brunnen Westuffeln IV	Calden-Westuffeln
Tönissteiner Sprudel	Tönissteiner Sprudel	Andernach-Kell
Top frisch	top-frisch-Quelle	Eichenzell-Lütter
Top Quell Classic und Top Quell Medium	Q 4	Heppenheim
Treenetaler	Treenetaler	Tarp
Ü	Mineralquelle	Bad Überkingen

Trade description	Name of source	Place of exploitation
Überkinger	Überkinger	Bad Überkingen
Ulmtaler Klosterquell	Ulmtaler Klosterquelle	Löhnberg
Ulmtal-Quelle	Ulmtal-Quelle	Löhnberg-Selters
Ulrich-Quelle	Brunnen VII	Schwäbisch Hall-Heimbach
Unser gutes Husumer	Unser gutes Husumer	Mildstedt
Urbacher Sprudel	Herminenquelle	Urbach/Rems
Urbanus-Mineralwasser	Urbanus-Mineralwasser	Mendig
Urquell	Urquell	Bad Harzburg
Ursteiner	Ursteiner	Mühlheim an der Ruhr
Urstrom Quelle	Urstrom Quelle	Breuna (Quellort Wolfhagen)
Urstromquelle	Urstromquelle	Baruth/Mark
Urstromtaler	Urstromtaler	Baruth/Mark
Ursula	Brunnen XX	Ebersburg-Weyhers Gemarkung Lütter — Flur 5, Flurst. 37 Gemarkung Ebersberg — Flur 3, Flurst. 5/3
Ustersbacher Wita-Quelle	Ustersbacher Wita-Quelle	Gemarkung/Gemeinde Ustersbach, Fl.Nr. 39
Uttinger Keltenbrunnen	Uttinger Keltenbrunnen	Utting am Ammersee
Venus Mineralwasser	Ried-Quelle	Bad Vilbel
Veris	Wiesenquelle	Kißlegg-Kochs
Vesalia-Quelle	Vesalia-Quelle	Wesel
Vest-Quell	Vest-Quell	Essen
Victoria	Victoria I	Lahnstein
Vilsa-Brunnen	Vilsa-Brunnen	Bruchhausen-Vilsen
Vinsebecker Sprudel	Vinsebecker Säuerling	Steinheim-Vinsebeck
Vitalbrunnen	Vitalbrunnen	Baruth/Mark
Vitalitasia	Waldquelle	Bad Teinach-Zavelstein
VITAQUA	VITAQUA	Breuna (Quellort Wolfhagen)
Vitrex (classic)	Schwarzwald Tiefenquell	Wildberg
Vitrex (naturelle, naturelle sport)	Seewald-Quelle	Wildberg
Viva con Agua	Viva con Agua	Mildstedt
Vivre	Vivre	Naila
Vogelsbergbrunnen	Brunnen III	Alsfeld
Volkmarsen Sauerbrunnen	Brunnen II	Volkmarsen

Trade description	Name of source	Place of exploitation
Volkmarser Mineralbrunnen aus der Kugelsburg-Quelle	Kugelsburg-Quelle	Calden-Westuffeln
Vulkanis	Balduin-Quelle	Dreis-Brück
Vulkanpark-Quelle Eifel	Vulkanpark-Quelle Eifel	Burgbrohl
Vulkan-Quelle	Vulkan-Quelle	Dreis-Brück
Waldecker Mineralwasser	Brunnen III	Volkmarsen
Waldquelle	Waldquelle	Kirkel
Waldquelle	Waldquelle	Hecklingen-Gänsefurth
Waldquelle	Waldquelle	Goslar
Waldsteinquelle	Waldsteinquelle IV	Bad Brambach
Walita	Brunnen I	Volkmarsen
Warburger Waldquell	Warburger Waldquell	Warburg-Germete
Weid-Quelle	Weid-Quelle	Bad Windsheim
Weisensteiner Quelle	Brunnen S2, S8	Schwollen
Weismainer Mineralbrunnen (spritzig und still)	Püls-Bräu 2003	Weismain (Landkreis Lichtenfels)
Weissenberger Quelle	Weissenberger Quelle	Bad Dürrheim
Wenden Quelle	Wenden Quelle	Dodow
Werbelner Bachtal	Werbelner Bachtal	Völklingen
Wernarzer Heilquelle	Wernarzer Heilquelle	Bad Brückenau
Werretaler	Werretaler	Löhne
Westerwaldquelle	Westerwaldquelle	Leun-Biskirchen
Westfalenborn	Westfalenborn-Quelle	Steinheim-Vinsebeck
Westfalenborn	Fluva	Bochum
Weyher Mineralbrunnen	Weyher Mineralbrunnen	Weyhe-Dreye
Weyherser Mineralbrunnen	Weyherser Mineralbrunnen	Ebersburg-Weyhers
Widukind Quelle	Westfalenborn	Borgholzhausen
Wiesenbach-Brunnen	Wiesenbach-Brunnen	Thierhaupten-Unterbaar
Wiesenburger Felsenquelle	Wiesenburger Felsenquelle	Wiesenburg/Mark
Wiesenquelle (für Glasabfüllung) Unser Norden (für PET-Füllung)	Wiesenquelle	Güstrow
Wiesentaler Mineralquelle	Wiesentaler Mineralquelle	Waghäusel-Wiesental
Wildbadquelle	Brunnen III	Schwäbisch Hall
Wildbadquelle	Wildbadquelle	Schwäbisch Hall Heimbach
Wilhelms-Quelle	Wilhelms-Quelle	Kronberg-Kronthal

Trade description	Name of source	Place of exploitation
Wilhelmsthaler Mineralbrunnen	Wilhelmsthaler Mineralbrunnen	Calden-Westuffeln
Wimbachquelle	Wimbachquelle	Ramsau bei Berchtesgaden
Wimbachtaler	Wimbachtaler	Ramsau bei Berchtesgaden
Winella Quellwasser	Ebrachtal Quelle	Mühlhausen
Winfried	Sebastianquelle	Bad Peterstal
Winfried	Wolftalquelle	Bad Rippoldsau
Wittenseer Quelle	Wittenseer Quelle	Groß Wittensee
Wittmannsthal-Quelle	Wittmannsthal-Quelle	Bad Dürrheim
Wörsinger Mineralquelle	Wörsinger Mineralquelle	Bietigheim-Bissingen
Wörsinger Urquelle	Aqua vita Quelle	Tamm
Wüteria Heiligenquelle	Wüteria Heiligenquelle	Gemmingen
Wüteria Schloßbrunnen	Wüteria Schloßbrunnen	Gemmingen
Xaveri-Brunnen	Xaveri-Brunnen	Eichendorf-Adldorf
Zack	Bad Vilbeler Hermannsquelle	Bad Vilbel
Zahnaer Mineralbrunnen	Zahnaer Mineralbrunnen	Zahna
Zott Aqua	Zott Aqua	Mertingen
([1])	Punica-Quelle	Hamburg

([1]) This mineral water is exclusively used as ingredient for beverages production; therefore it has no sales description.

List of natural mineral waters from third countries recognised by Germany

Trade description	Name of source	Place of exploitation
Akmina	Akmina	Bolu / Türkei
Alpenrose	Adelbodner Quelle	Adelboden (Bern) / Schweiz
Alvares	Gorgor Quelle	Im nordwestlichen Iran, in der Nähe der Stadt Ardabil, an der Flanke des Berges Sabalan / Iran
Antipodes	Antipodes spring bore 937	Whakatane, Otakiri / Neuseeland
Aproz	Aproz	Sion-Nendaz (Wallis) / Schweiz
Aqua Bella	B2	Kula / Serbien
Aqui	Aqui-Brunnen	Zürich (Zürich) / Schweiz
Arkina	Arkina	Yverdon-les-Bains (Waadt) / Schweiz
BB	BB	Auf dem Gelände der Fa. Aqua Heba in Bujanovac / Serbien
Blue Kristall	Wolschski Utes 2	Sysran (Wolga) / Russland

Trade description	Name of source	Place of exploitation
BO	Banja Spring - BO	Kresevo / Bosnien
Cristallo	Lostorf A	Lostorf (Solothurn) / Schweiz
Duboka	KB-2	Nerecninca bei Kucevo / Serbien
Elbrus Caucasian Mineral Water	Elbrus	Naltschik, Karbadin- und Balkarian Republik / Russland
Eptinger	Eptinger	Sissach / Schweiz
Gize	Spa Springs	Spa Springs, Middleton / Kanada
Grafenquelle	Studenac-Grofova vrela (Graf-Quelle)	Lipik / Kroatien
Grasevacka Reka-Brus	Grasevacka Reka-Brus	In der Gemarkung der Gemeinde Brus / Serbien
HEBA	HEBA	Betriebsgelände der Mineralbrunnenfabrik Heba in Bujanovac / Serbien
Heidiquelle	Heidiquelle	Mels (St. Gallen) / Schweiz
Henniez	Henniez	Henniez (Waadt) / Schweiz
Himalayan, natürliches Mineralwasser (Natural Mineral Water)	Bohrung 1 (Drilling 1)	Dhaula Kuan, Distrikt Sirmour, Bundesstaat Himachal Pradesh / Indien
Himalayan, natürliches Mineralwasser (Natural Mineral Water)	Bohrung 2 (Drilling 2)	Dhaula Kuan, Distrikt Sirmour, Bundesstaat Himachal Pradesh / Indien
Jana	Sveta Jana	Südwestlich von Zagreb, im Gebiet von Toplice / Kroatien
Mivela-Mg	Mivela - 1	Veluce bei Trstenik / Serbien
Nendaz	Avalanche	Aproz (Wallis) / Schweiz
Novoterskaya Tselebnaya	Smeikinsker Mineralwasser-vorkommen	Mineralnije Wodi, Stravropol / Russland
Olimpija	Olimpija	In der Gemarkung Mostarsko Raskrsce / Bosnien-Herzegowina
Otakiri Springs	Otakiri Springs	Manukau / Neuseeland
Pinar Madran	Pinar Madran	Südöstlich der Stadt Aydin bei Bozdogan / Türkei
Resan	Sonda Nr. 1	Kishinev / Moldawien
Royal-Classic	Ankawan Quelle Nr. 5	Ankawan / Armenien
Royal-Tezh Sar	Ankawan Quelle Nr. 39	Ankawan / Armenien
Saka	SAKA	Camlica, bei Hendek (Sakarya) / Türkei
San Clemente	San Clemente	Caslaccio-Sigirino (Tessin) / Schweiz
Termen	Pearlwater Mineralquellen AG	Termen (Wallis) / Schweiz
TILEA	TILEA	Gromilijak bei Kiseljak / Bosnien
Valais	Quelle Montis	Les Portions d'Aven in Vertroz / Schweiz

Trade description	Name of source	Place of exploitation
Valser St. Petersquelle	St. Petersquelle	Vals (Graubünden) / Schweiz
Valser Still	St. Paulsquelle	Vals / Schweiz
Valser Still	Hüschi Quelle	Vals / Schweiz
VATA	Gorgor Quelle	Im nordwestlichen Iran, in der Nähe der Stadt Ardabil, an der Flanke des Berges Sabalan / Iran
Voda Voda	B-2	Gornja Toplica, Kreis Mionica / Serbien
Zurzacher Mineralwasser	Bohrung Zurzach 2	Zurzach / Schweiz

List of natural mineral waters recognised by Estonia

Trade description	Name of source	Place of exploitation
VÄRSKA ORIGINAAL	Puurkaev nr.7	Värska
VÄRSKA	Puurkaev nr 5	Värska vald, Väike- Rõsna küla
HÄÄDEMEESTE GOODMENS	Puurkaevu katastri number 8021	Pärnumaa Häädemeeste vald; Häädemeeste alevik Asuja 9 Mineraalvee maaüksus

List of natural mineral waters recognised by Ireland

Trade Description	Name of source	Place of exploitation
Ballygowan	Ballygowan Spring	Castle Demesne, Newcastle West, County Limerick
Glenpatrick	Glenpatrick Spring	Cashel Road, Clonmel, County Tipperary
Kerry Spring	Kerry Spring	Ballyferriter, County Kerry
Tipperary	Tipperary Spring	Pallas Street, Borrisoleigh, County Tipperary

List of natural mineral waters recognised by Greece

Trade Description	Name of source	Place of exploitation
Alpha	Source Alpha	Arnissas, DE Vegoritidas Dimou Edessas N. Pellas
Anthemis (formely Ira)	Ira	Kinotita Stavrinidon, N. Samou
Apollonio	Apollonio	Agia Varvara Rodos, N. Dodekanisou
Avra	Geotrisi Avra	Dimos Aigiou N. Ahaias
Corfu	Corfu	Kinotita Chloromation, N. Kerkiras
DIOS	Source Dios	DD Karitsas Dimou Diou n. Pierias
Doumbia	Doumbia	Kinotita Doumbion, N. Chalkidikis
Evdoro	Evdoro	Dimotiko Diamertisma Meliaton Ipatis N. Fthiotidas
Florina	Afoi Efremidi ABEE	BI. PE. Florinas

Trade Description	Name of source	Place of exploitation
Goura	Goura	Karditsa N. Karditsas
Ias	Source Ias	Ditiko Diamerisma Kallianon Stimphalias N. Korinthias
Ioli	— Ioli — Ioli source	Kinotita Moshohoriou,N. Fthiotidas
Kalliroi	Silli	Kinotita Sillis, N.Dramas
Karies	Karies	Kinotita Leontiou (Veteika), N. Ahaias
Kimi	Source Kimi	Evia, N. Evias
Klinos	Palavi	Kinotita Klinou, N. Trikalon
Korpi	— Geotrisi Korpi (former Papagianni) — Source Korpi	Kinotita Monastirakiou Vonitsas, N. Etoloakarnanias
Krini	Krini	Kinotita 'Polla Nera', N. Imathias
Krinos	Krinos	Rododafni Egiou N. Ahaias
Lezina	Lezina	Vourkoti Apikion Androu N. Kykladon
Loutraki	Loutraki	Loutraki, N. Korinthias
Mega Perry	Kastri Mega Peristeri	Metsovo N. Ioanninon
Merkada	L. Thanella	Merkada, N. Fthiotidas
Meteora	Stagon	Kalabaka, N. Trikalon
Nigrita	Therma Nigritas	Therma Nigritas, N. Serron
Niki	Niki	Kinotita Ano Karyotes Samotharkis, N. Evrou
Olympos	Source Olympos	Leprokarya Dimos A. Olympou, N. Pierias
Piges Kostilatas stin Hpeiro	Pigi Mourtzia II Vrizokalamou Kostilatas	Siamantas, Kinotita Theodorianon, N. Artas
Pigi Olympou	— Pigi Olympou B' — Source A1	Vouliki Katerinis, N. Pierias
Samarina	Goura Samarinas	Samarina, N. Grevenon
Seli	Assos	Spilia, N. Kozanis
Souroti	— Souroti — Souroti Source C_1	Kinotita Sourotis, N. Thessalonikis
Stamna	Stamna (former Hamoprina)	Mallia, N. Irakleiou Kritis
Thetis	Honaiou	Kinotita Vasilikon (Galarinou) N. Xalkidikis
Veniza	Vakontios	Kinotita Villion, N. Attikis
Vikos	Vikos	Kinotita Perivleptou, N.Ioanninon
Xino Nero	Source Poiro	Dimos Amynteou, N. Florinas
Zagori	Karakori Perivleptou	Kinotita Perivleptou, N.Ioanninon

Trade Description	Name of source	Place of exploitation
Zagori	Galderimi Kranoulas	Koinotita Kranoulas, N.Ioanninon
Zagorohoria	Zagorohoria	Mesovouni Negrades N. Ioanninon
Zaros	Amati	Dimos Zarou N. Irakleiou

List of natural mineral waters from third countries recognised by Greece

Trade Description	Name of source	Place of exploitation
Glina	Glina	Girokaster -Albania
Tepelene	Kryoneri- Tepeleni	Tepeleni Albania
Oro	Oro	Bogova, Skrapar Albania

List of natural mineral waters recognised by Spain

Trade Description	Name of source	Place of exploitation
Agua de Albarcin	Albarcin	Guadix (Granada)
Agua de Azuebar	Fuente del Sas	Azuebar (Castellón)
Agua de Bejís	Los Cloticos	Bejís (Castellón)
Agua de Beteta	Fuente del Arca	Beteta (Cuenca)
Agua de Bronchales	Bronchales 3	Bronchales (Teruel)
Agua de Cuevas	Fuente de Cuevas	Aller (Asturias)
Agua de Chovar	Fuente Barranco Carbón	Chovar (Castellón)
Agua de Quess	Manantial de Quess	Quess-Piloña (Asturias)
Agua de Sousas	Sousas II	Verín (Ourense)
Agua de Teror	Fuente Agria de Teror	Teror (Las Palmas)
Agua del Rosal	Agua del Rosal	Calera y Chozas (Toledo)
Aguadoy	Aguadoy	Calera y Chozas (Toledo)
Aiguaneu	Aiguaneu	Espilnelves (Girona)
Aguas de la Palma	Barbuzano	Santa Cruz de la Palma (Santa Cruz de Tenerife)
Aguas de Manzanera	El Salvador	Manzanera (Teruel)
Aguas de Mijas	La Ermitica	Mijas (Málaga)
Aguas de Ribagorza	Ribagorza	Graus (Huesca)
Aguas do Paraño	Paraño 87.1	Boborás (Ourense)
Agua Valparaíso	La Fontiña	Requejo (Zamora)
Aguasana	A Granxa/ La Granja	Belesar – Baiona (Pontevedra)
Aguavida	Fuente Mina	Casarabonela (Málaga)
Almedijar	Fuente El Canyar	Almedijar (Castellón)

Trade Description	Name of source	Place of exploitation
Alzola	Alzola	Alzola-Elgoibar (Guipúzcoa)
Aqua Nevada	Aqua Nevada	El Tesorillo, Albuñán (Granada)
Aquabona Fontoira	Fontoira	Cospeito (Lugo)
Aquabona Fuen-Mayor	Fuen-Mayor	Cañizar del Olivar (Teruel)
Aquabona Peña Umbría	Peña Umbría	Requena (Valencia)
Aquabona Santolín	Santolín	Quintanaurria (Burgos)
Aquadeus	Fuente Arquillo	El Robledo (Albacete)
Aquadomus	Aquadomus	Saldaña (Palencia)
Aquarel	Las Jaras	Herrera del Duque (Badajoz)
Babilafuente	Antigua Fuente del Caño	Babilafuente (Salamanca)
Bastida	Bastida	Alaró (Baleares)
Belnature	Belnature	Arteta (Navarra)
Betelu	Ama-Iturri	Betelu (Navarra)
Bezoya	Bezoya	Ortigosa del Monte (Segovia)
Bezoya Trescasas	Bezoya Trescasas	Trescasas (Segovia)
Binifaldó	Font Des Pedregaret y Binifaldó	Escorca (Baleares)
Borines	Manantial La Victoria	Borines-Piloña (Asturias)
Cabreiroá	Cabreiroá	Verín (Ourense)
Cabreiroá	Cabreiroá 2	Verín (Ourense)
Cabreiroá	Cabreiroá 3	Verín (Ourense)
Calabor	Calabor	Pedralba de la Pradería (Zamora)
Caldes de Bohi	Font del Bou	Barruera (Lleida)
Cantalar	Cantalar	Moratalla (Murcia)
Carrizal II	Carrizal II	Cuadros (León)
Corconte	Balneario de Corconte	Soncillo (Burgos)
Cortes	Penyagolosa	Cortes de Arenoso (Castellón)
Don Pepe	El Montalvo	Aldeatejada (Salamanca)
El Cañar	Cañar	Jaraba (Zaragoza)
El Carrizal	Carrizal	San Andrés del Rabanedo (León)
El Portell, MP	El Portell	Monserrat (Valencia)
Eliqua	Font d'Elca	Salem (Valencia)
Estrella V	Estrella V	Arbúcies (Girona)

Trade Description	Name of source	Place of exploitation
Fondetal	Fondetal	Talarrubias (Badajoz)
Fonsana	Fonsana	La Cabrera (Madrid)
Font Agudes del Montseny	Font Agudes del Montseny	Arbúcies (Girona)
Font de L'Om	Font de L'Om	Oliva (Valencia)
Font de Sa Senyora	Fuente Sa Senyora	Deyá (Baleares)
Font del Regàs	Font del Regàs	Arbúcies (Girona)
Font del Subirà	El Subirà	Osor (Girona)
Font Major	Font Major	Escorca (Baleares)
Font Natura	Font Natura	Loja (Granada)
Font Nova del Pla	Font Nova del Pla	Aiguamúrcia (Tarragona)
Font Picant	Font Picant	Amer (Girona)
Font Sol	Aguas de Sierra	La Font de la Figuera (Valencia)
Font Vella	Font Sacalm	Sant Hilari Sacalm (Girona)
Font Sorda Son Cocó	Font Sorda-Son Cocó	Alaró (Baleares)
Font Vella Sigüenza	Sigüenza	Sigüenza (Guadalajara)
Fontarel	El Pilar	Loja (Granada)
Fontdalt	Fontdalt	Tivissa (Tarragona)
Font des Teix	Font des Teix	Bunyola (Baleares)
Fontdor	Fontdor	Sant Hilari Sacalm (Girona)
Fontecabras	Fontecabras	Jaraba (Zaragoza)
Fontecelta	Fontecelta	Sarriá (Lugo)
Fontedoso	Fontedoso	El Oso (Ávila)
Fonteide	Fonteide	La Orotava (Santa Cruz de Tenerife)
Fontemilla	Fontemilla	Sigüenza (Guadalajara)
Fontenova	Fontenova	Verín (Ourense)
Fonter	Fonter	Amer (Girona)
Font S'Aritja	Font S'Aritja	Bunyola (Baleares)
Fonxesta	Fonxesta	Vega de Anzuelos-Láncara (Lugo)
Fuencisla	Fuencisla	Requena (Valencia)
Fuensanta	Fuensanta de Buyeres	Nava (Asturias)
Fuentebruma	Fuentebruma	Gáldar (Las Palmas)
Fuentecilla	Fuente del Fraile	Tarazona de la Mancha (Albacete)
Fuente del Val	Fuente del Val 2	Mondariz (Pontevedra)

Trade Description	Name of source	Place of exploitation
Fuentedueñas	Fuente de la Higuerica	Mula (Murcia)
Fuente en Segures	Fuente en Segures	Benasal (Castellón)
Fuente Estrella	Fuente Estrella	Arbúcies (Girona)
Fuentelajara	Fuentelajara	Belvis de la Jara (Toledo)
Fuente Liviana	La Hoz	Huerta del Marquesado (Cuenca)
Fuente Liviana	Serranía I	Huerta del Marquesado (Cuenca)
Fuente Madre	Fuente Madre	Los Navalmorales (Toledo)
Fuente Pinar	Guadalvida	Villanueva del Arzobispo (Jaén)
Fuente Primavera	Fuente Primavera	Requena (Valencia)
Fuenteror	Fuenteror	Teror (Las Palmas)
Fuentes de Lebanza	La Cueva	San Salvador de Cantamuda (Palencia)
Fuentesolana	Fuente Solana	Hornachos (Badajoz)
Fuentevera	Fuentevera	Calera y Chozas (Toledo)
Galea	Galea	Meres-Siero (Asturias)
Imperial	Imperial	Caldes de Malavella (Girona)
Insalus	Insalus	Lizartza (Guipúzcoa)
La Ideal I	La Ideal I	Firgas (Las Palmas)
La Ideal II	La Ideal II (El Rapador)	Firgas (Las Palmas)
La Paz	La Paz	Marmolejo (Jaén)
La Serreta	La Serreta	La Font de la Figuera (Valencia)
Lanjarón Fonte Forte	Fonte Forte	Lanjarón (Granada)
Lanjarón Salud	Salud	Lanjarón (Granada)
L'Avellà	Nuestra Señora de Avellà	Catí (Castellón)
Les Creus	Les Creus	Maçanet de Cabrenys (Girona)
Liviana	Eliqua	Salem (Valencia)
Los Riscos	Los Riscos de la Higüela	Alburquerque (Badajoz)
Lunares	Lunares	Jaraba (Zaragoza)
Malavella	Malavella	Caldes de Malavella (Girona)
Marmolejo	Marmolejo	Marmolejo (Jaén)
Manantial San Millán	San Millán	Torrecilla en Cameros (La Rioja)
Mondariz	Mondariz IV	Mondariz-Balneario (Pontevedra)
Monssalus	Monssalus	Albuñan (Granada)
Montepinos	Montepinos	Almazán (Soria)

Trade Description	Name of source	Place of exploitation
Natura	Natura	Los Villares (Jaén)
Neval	Neval	Moratalla (Murcia)
Numen Premium Water	Numen	Villarrubia de los Ojos (Ciudad Real)
Orotana	Orotana	Artana (Castellón)
Panticosa	San Agustín	Balneario de Panticosa (Huesca)
Siete Valles Camporrobles	Camporrobles	Camporrobles (Valencia)
Pascual Nature Los Barrancos	Los Barrancos	La Ribera de Folgoso (León)
Peñaclara	Peñaclara	Torrecilla en Cameros (La Rioja)
Pineo	Pineo	Estamariu (Lleida)
Ribes	Fontaga	Ribes de Freser (Girona)
Rocallaura	Agua de Rocallaura	Vallbona de les Monges (Lleida)
San Andrés	San Andrés	San Andrés del Rabanedo (León)
San Andrés II	San Andrés II	Cuadros (León)
San Antón II	San Antón II	Firgas (Las Palmas)
San Joaquín	San Joaquín de Huemos de Cañedo	Valdunciel (Salamanca)
San Narciso	San Narciso	Caldes de Malavella (Girona)
San Vicente	San Vicente	Lanjarón (Granada)
Sant Aniol	Sant Aniol	Sant Aniol de Finestres (Girona)
Sant Hilari	Sant Hilari	Arbúcies (Girona)
Sanxinés	Sanxinés	Bamio-Villagarcia de Arosa (Pontevedra)
Sierra Bonela	Casarabonela	Casarabonela (Málaga)
Sierra de Cazorla	Sierra Cazorla	Villanueva del Arzobispo (Jaén)
Sierra de Segura	Fuente Blanca	Villanueva del Arzobispo (Jaén)
Sierra del Águila	La Majuela	Cariñena (Zaragoza)
Sierra del Búho	Sierra del Búho	Moratalla (Murcia)
Sierra Dúrcal	Sierra Dúrcal	Dúrcal (Granada)
Sierra Fría	El Chumacero	Valencia de Alcántara (Cáceres)
Sierras de Jaén	Sierras de Jaén	Los Villares (Jaén)
Solán de Cabras	Fuente de Solán de Cabras	Beteta (Cuenca)
Solares	Fuencaliente de Solares	Solares (Cantabria)
Teleno	Teleno	Palacios de la Valduerna (León)
Valtorre	Valtorre	Belvis de la Jara (Toledo)

Trade Description	Name of source	Place of exploitation
Veri	Veri I	Bisaurri (Huesca)
Veri	Veri V	El Run-Castejón de Sos (Huesca)
Veri	Veri II	Bisaurri (Huesca)
Vichy Catalán	Vichy Catalán	Caldes de Malavella (Girona)
Viladrau	Fontalegre	Viladrau (Girona)
Vilajuïga	Vilajuïga	Vilajuïga (Girona)
Vilas del Turbón	Vilas	Torre la Ribera (Huesca)
Villamaria	Villamaria	Navamorcuende (Toledo)
Virgen del Camino	Virgen del Camino	Valverde de la Virgen (Leon)

List of natural mineral waters from third countries recognised by Spain

Trade description	Name of source	Place of exploitation
Gota	Paraná	Gualeguaychú-Entre Ríos (Argentina)
Suissa	Fonte Minerale San Bernardino	San Bernardino (Switzerland)

List of natural mineral waters recognised by France

Trade description	Name of source	Place of exploitation
Abatilles	Saint-Anne	Arcachon (Gironde)
Abatilles gazéifiée	Sainte-Anne	Arcachon (Gironde)
Aix-les-Bains	Raphy-St-Simon Est	Grésy-sur-Aix (Savoie)
Aizac	Grande Source du Volcan	Aizac (Ardèche)
Alizée	Alizée	Chambon-la-Forêt (Loiret)
Alizée gazéifiée	Alizée	Chambon-la-Forêt (Loiret)
Amanda	Amanda	Saint-Amand-les-Eaux (Nord)
Arcens	Perline	Arcens (Ardèche)
Arvie	Arvie	Augnat (Puy-de-Dôme)
Badoit	Badoit	Saint-Galmier (Loire)
Biovive	Biovive	Dax (Landes)
Celtic	La Liese	Niederbronn-les-Bains (Bas-Rhin)
César	César	Saint-Alban-les-Eaux (Loire)
Chambon	Montfras	Chambon-la-Forêt (Loiret)
Chambon gazéifiée	Montfras	Chambon-la-Forêt (Loiret)
Chantemerle	Chantemerle	Meyras (Ardèche)
Châteauneuf-Auvergne	Castel Rocher	Châteauneuf-les-Bains (Puy-de-Dôme)

Trade description	Name of source	Place of exploitation
Châteldon	Sergentale	Châteldon (Puy-de-Dôme)
Cilaos	Véronique	Cilaos (Réunion)
Contrex	Source contrex	Contrexéville (Vosges)
Didier	Fontaine Didier	Fort-de-France (Martinique)
Eau minérale naturelle de la source Léa	Léa	Mérignies (Nord)
Eau minérale naturelle – Saint-François	Saint-François	Thonon les Bains(Haute-Savoie)
Eau minérale naturelle de la source Saint-Léger	Saint-Léger	Pérenchies (Nord)
Eau minérale naturelle source Adeline	Adeline	Ardenay sur Merize (Sarthe)
Eau minérale naturelle Source Montclar	Montclar	Montclar (Alpes de Haute-Provence)
Eau minérale naturelle Fontaine de la reine Frédégonde	Forage F2	Castelnau-de-Brassac (Tarn)
Eau minérale naturelle gazeuse de la reine Frédégonde	Forage F3	Castelnau-de-Brassac (Tarn)
Evian	Cachat	Evian (Haute-Savoie)
Faustine	Faustine	Saint-Alban-les-Eaux (Loire)
Hépar	Source Hépar	Vittel (Vosges)
Hydroxy dase	Marie-Christine-Nord	Le Breuil-sur-Couze (Puy-de-Dôme)
Jouvence de Wattwiller	Jouvence	Wattwiller (Haut-Rhin)
Julia	Julia	Saint-Alban-les-Eaux (Loire)
La Cairolle	La Cairolle	Les Aires (Hérault)
La Française	La Française	Propiac (Drôme)
La Salvetat	Rieumajou	La Salvetat-sur-Agout (Hérault)
Vernière	Vernière	Les Aires (Hérault)
Le Vernet	Vernet Ouest	Prades (Ardèche)
L'Incomparable	La Ferrugineuse Incomparable	Asperjoc (Ardèche)
Luchon	Lapade	Bagnères de Luchon (Haute-Garonne)
Montcalm	Montcalm	Auzat (Ariège)
Mont-Roucous	Mont-Roucous	Lacaune (Tarn)
Nessel	Nessel	Soultzmatt (Haut-Rhin)
Ogeu – source gazeuse n°1	Gazeuse n°1	Ogeu-les-Bains (Pyrénées-Atlantiques)
Ogeu - source du Roy	Roy	Ogeu les Bains (Pyrénées-Atianiiques)
Orée du Bois	Orée du Bois	Saint-Amand-les-Eaux (Nord)
Orezza	Sorgente Sottana	Rappagio Orezza (Haute-Corse)

Trade description	Name of source	Place of exploitation
Parot	Parot	Saint-Romain-le-Puy (Loire)
Perrier	Perrier	Vergèze (Gard)
Perrier Fines Bulles	Perrier	Vergèze (Gard)
Plancoët	Sassoy	Plancoët (Côte-d' Armor)
Plancoët fines bulles	Sassoy	Plancoët (Côtes-d'Armor)
Prince Noir	Prince Noir	Saint-Antonin-Noble-Val (Tarn-et-Garonne)
Puits-St-Georges	Puits-St-Georges	Saint-Romain-le-Puy (Loire)
Quézac	Diva	Quézac (Lozère)
Reine des Basaltes	La Reine des Basaltes	Asperjoc (Ardèche)
Rozana	Des Romains	Beauregard Vendon (Puy-de-Dôme)
Sail Les Bains	du Hamel	Sail-les-Bains (Loire)
Saint-Alban	Antonin	Saint-Alban-les-Eaux (Loire)
Saint-Amand	Clos de l'Abbaye	Saint-Amand-les-Eaux (Nord)
Saint-Antonin	Source de l'Ange	Saint-Antonin-Noble-Val (Tarn-et-Garonne)
Saint Diéry	Renlaigue	Saint-Diéry (Puy-de-Dôme)
Sainte-Marguerite	La Chapelle	Saint-Maurice-ès-Allier (Puy-de-Dôme)
Saint Géron	Gallo romaine	Saint Géron (Haute-Loire)
Saint-Martin d'Abbat	Native	Saint-Martin d'Abbat (Loiret)
Saint Michel de Mourcairol	Saint Michel de Mourcairol	Les Aires (Hérault)
Saint-Yorre - Bassin de Vichy	Royale	Saint-Yorre (Allier)
Thonon	La Versoie	Thonon les Bains (Haute-Savoie)
Treignac	Maurange 2	Treignac (Corrèze)
Vals-Manon	Manon	Vals-les-Bains (Ardèche)
Vals-Saint-Jean	Saint-Jean	Vals-les-Bains (Ardèche)
Vals-Saint Pierre	Saint Pierre	Vals-les-Bains (Ardèche)
Vals-Vivaraise	Vivaraise	Vals-les-Bains (Ardèche)
Vauban	Vauban 97	Saint-Amand-les-Eaux (Nord)
Ventadour	Ventadour	Meyras (Ardèche)
Vichy-Célestins	Célestins	Vichy (Allier)
Vittel	Bonne Source	Vittel (Vosges)
Vittel	Grande Source	Vittel (Vosges)
Volvic	Clairvic	Volvic (Puy-de-Dôme)

Trade description	Name of source	Place of exploitation
Wattwiller	Artésia	Wattwiller (Haut-Rhin)

List of natural mineral waters from third Countries recognised by France

Trade description	Name of source	Place of exploitation
Eden Dorénaz	Goa	Dorénaz- Valais (Suisse)

List of natural mineral waters recognised by Italy

Trade description	Name of source	Place of exploitation
ACETOSELLA	FONTI ACIDULE PLINIO	CASTELLAMMARE DI STABIA (Napoli)
ACQUA BRIOSA	PALOMBARO	ACIREALE (Catania)
ACQUA DEGLI ANGELI	ACQUA DEGLI ANGELI	PIURO E VILLA DI CHIAVENNA (Sondrio)
ACQUA DELL'IMPERATORE	FONTI SAN CANDIDO	SAN CANDIDO (Bolzano)
ACQUA DELLA MADONNA	ACQUA DELLA MADONNA	CASTELLAMMARE DI STABIA (Napoli)
ACQUA DI FONTE	ACQUA DI FONTE	FONTE (Treviso)
ACQUA FRARI	SORGENTE RIO FRARI	PONTE NELLE ALPI (Belluno)
ACQUA MADONNA DELLE GRAZIE-SORGENTE ACQUARUOLO	ACQUARUOLO	CASTEL SAN VINCENZO (Isernia)
ACQUA PANNA	PANNA	SCARPERIA (Firenze)
ACQUA SACRA	ACQUA SACRA	ROMA
ACQUAROSSA	ACQUAROSSA	BELPASSO (Catania)
ALBA	ALBA	VALLI DEL PASUBIO (Vicenza)
ALBAVIVA	ALBAVIVA	VALLI DEL PASUBIO (Vicenza)
ALEXANDER	ALEXANDER	BOLOGNA
ALPIA	ALPIA	MALESCO (Verbania)
ALTAVALLE	ALTAVALLE	ROVEGNO (Genova)
ALTEA	ALTEA	SCHEGGIA E PASCELUPO (Perugia)
ALTURA	LIMPAS	TEMPIO PAUSANIA (Sassari)
AMATA	CASTELLO	ADELFIA (Bari)
AMERINO SORGENTI DI SAN FRANCESCO	SORGENTI DI SAN FRANCESCO	ACQUASPARTA (Terni)
AMOROSA	AMOROSA	MASSA (Massa Carrara)
ANGELICA	ANGELICA	NOCERA UMBRA (Perugia)
ANTICA FONTE	ANTICA FONTE	DARFO (Brescia)
APPIA	APPIA	ROMA
ARMONIA	ARMONIA	BEDONIA (Parma)

Trade description	Name of source	Place of exploitation
AUREA	AUREA	BONORVA (Sassari)
AUSONIA	AUSONIA	BOGNANCO (Verbania)
AZZURRA	CAMONDA	TORREBELVICINO (Vicenza)
BEBER - SORGENTE DOPPIO	SORGENTE DOPPIO	POSINA (Vicenza)
BERNINA	BERNINA	PIURO (Sondrio)
BOARIO	BOARIO	DARFO (Brescia)
BRACCA ANTICA FONTE	BRACCA	BRACCA (Bergamo)
CALVAGNA	CALVAGNA	CAGLI (Pesaro)
CANAY	CANAY	MURIALDO (Savona)
CASTELLINA	CASTELLINA	CASTELPIZZUTO (Isernia)
CASTELLO	CASTELLO	VALLIO TERME (Brescia)
CAVAGRANDE	CAVAGRANDE	S. ALFIO (Catania)
CECILIANA	CECILIANA	PALESTRINA (Roma)
CERELIA	CERELIA	CERELIO DI VERGATO (Bologna)
CERTALTO	CERTALTO	MACERATA FELTRIA (Pesaro)
CHIARELLA	CHIARELLA	PLESIO (Como)
CIME BIANCHE	CIME BIANCHE	VINADIO (Cuneo)
CLAUDIA	CLAUDIA	ANGUILLARA SABAZIA (Roma)
COL DI SASSO	COL DI SASSO	SCARLINO (Grosseto)
CONTESSA	SAN DONATO 2	GUBBIO (Perugia)
CORALBA	CORALBA	SAN DAMIANO MACRA (Cuneo)
CORIOLO	CORIOLO	PAESANA (Cuneo)
COTTORELLA	COTTORELLA	RIETI
COURMAYEUR FONTE YOULA	FONTE YOULA	COURMAYEUR (Aosta)
CUTOLO RIONERO-FONTE BLEUS	POZZO BLEUS	RIONERO IN VULTURE (Potenza)
DAGGIO	DAGGIO	PRIMALUNA (Lecco)
DAMORE	LE GRAZIE	SERRAVALLE PISTOIESE (Pistoia)
DIAMANTE	DIAMANTE	CONDRONGIANOS (Sassari)
DIVINA	DIVINA	TEMPIO PAUSANIA (Olbia – Tempio)
DOLOMIA	VALCIMOLIANA	CIMOLAIS (Pordenone)
DOLOMITI	DOLOMITI	VALLI DEL PASUBIO (Vicenza)
DON CARLO	DON CARLO	CONTURSI TERME (Salerno)
DUCALE	SENATO	TARSOGNO DI TORNOLO (Parma)

Trade description	Name of source	Place of exploitation
EGERIA	EGERIA	ROMA
EVA	FONTANONE	PAESANA (Cuneo)
EVA ROCCE AZZURRE	ROCCE AZZURRE	PAESANA (Cuneo)
FABIA–ANTICHE SORGENTI UMBRE	FABIA	ACQUASPARTA (Terni)
FABRIZIA	PASSO ABATE - SERRICELLA	FABRIZIA (Vibo Valentia)
FARA SAN MARTINO	FARA SAN MARTINO	FARA SAN MARTINO (Chieti)
FAUSTA	FAUSTA	DARFO (Brescia)
FEDERICA DELLA FONTE S.GIACOMO	FEDERICA DELLA FONTE S.GIACOMO	VILLASOR (Cagliari)
FELICIA	FELICIA	RIONERO IN VULTURE (Potenza)
FERRARELLE	FERRARELLE	RIARDO (Caserta)
FILETTE	FILETTE	GUARCINO (Frosinone)
FIUGGI	FIUGGI	FIUGGI (Frosinone)
FLAMINIA	FLAMINIA	NOCERA UMBRA (Perugia)
FLAVIA	FLAVIA	ZOGNO (Bergamo)
FONTALBA	FONTALBA	MONTALBANO ELICONA (Messina)
FONTE ABRAU	FONTE ABRAU	CHIUSA PESIO (Cuneo)
FONTE ALLEGRA	ALLEGRA	SALO' (Brescia)
FONTE ANNIA	FONTE ANNIA	POCENIA (Udine)
FONTE ARGENTIERA	FRIGURIN	SASSELLO (Savona)
FONTE AURA	FONTE AURA	ACQUASPARTA (Terni)
FONTE CAUDANA	FONTE CAUDANA	DONATO (Biella)
FONTE CIANELLA	FONTE CIANELLA	CAROVILLI (Isernia)
FONTE CORTE PARADISO	CORTE PARADISO	POCENIA (Udine)
FONTE DE' MEDICI	VESCINA	MONTE SAN SAVINO (Arezzo)
FONTE DEI PINI	FONTE DEI PINI	ROCCAFORTE MONDOVI' (Cuneo)
FONTE DEL LUPO	FONTE DEL LUPO	ALTARE (Savona)
FONTE DEL PRINCIPE	FONTE DEL PRINCIPE	MONGIANA (Vibo Valentia)
FONTE DELICATA	FONTE DELICATA	SCORZE' (Venezia)
FONTE DELLA MADONNINA DELLA CALABRIA	FONTE DELLA MADONNINA	GIRIFALCO (Catanzaro)
FONTE DELLE ALPI	SECCAREZZE	BAGNOLO PIEMONTE (Torino)
FONTE DELLE ROCCE	FONTE DELLE ROCCE	CAPRANICA (Viterbo)
FONTE DI PALME	FONTE DI PALME	FERMO (Ascoli Piceno)

Trade description	Name of source	Place of exploitation
FONTE ELISA	FONTE ELISA	GENGA (Ancona)
FONTE GABINIA	GABINIA	GAVIGNANO (Roma)
FONTE GEU	FONTE GEU	FORNI AVOLTRI (Udine)
FONTE GIUSY	FONTE SAN PIETRO	SAN LORENZO BELLIZZI (Cosenza)
FONTE GRAL	FONTANA FREDDA	GRAGLIA (Biella)
FONTE GUIZZA	FONTE GUIZZA	SCORZE' (Venezia)
FONTE ILARIA	FONTE ILARIA	LUCCA
FONTE ITALA	FONTE ITALA	ATELLA (Potenza)
FONTE LIETA	FONTE LIETA	BUSANA (Reggio Emilia)
FONTE LINDA	FONTE LINDA	SALO' (Brescia)
FONTE LONERA	LONERA	VALLI DEL PASUBIO (Vicenza)
FONTE MADDALENA	FONTE MADDALENA	ARDEA (Roma)
FONTE MARGHERITA	MARGHERITA	TORREBELVICINO (Vicenza)
FONTE MEO	MEO	GAVIGNANO (Roma)
FONTE NAPOLEONE	FONTE NAPOLEONE	MARCIANA (Livorno)
FONTE NUOVA SAN CARLO SPINONE	FONTE NUOVA	SPINONE AL LAGO (Bergamo)
FONTE OFELIA	FONTE OFELIA	CONTURSI TERME (Salerno)
FONTE POCENIA	FONTE POCENIA	POCENIA (Udine)
FONTE PRIMAVERA	FONTE PRIMAVERA	POPOLI (Pescara)
FONTE VENTASSO	FONTE VENTASSO	BUSANA (Reggio Emilia)
FONTEALTA	ROMANI 1	RONCEGNO (Trento)
FONTECHIARA	FONTECHIARA	MEDESANO (Parma)
FONTELAURA	FONTELAURA	PLESIO (Como)
FONTENOCE	NOCE	PARENTI (Cosenza)
FONTESANA	FONTESANA	RIMINI
FONTEVIVA	FONTEVIVA	MASSA (Massa Carrara)
FONTI BAUDA	BAUDA	CALIZZANO (Savona)
FONTI DI CRODO-SORG. CESA	CESA	CRODO (Verbania)
FONTI DI CRODO-VALLE D'ORO	VALLE D'ORO	CRODO (Verbania)
FRASASSI	FRASASSI	GENGA (Ancona)
FRISIA	FRISIA	PIURO (Sondrio)
FUCOLI	FUCOLI	CHIANCIANO (Siena)
FUTURELLA	FUTURELLA	SANT'ARSENIO (Salerno)

Trade description	Name of source	Place of exploitation
GAIA	GAIA	GENGA (Ancona)
GALLO	GALLO	MONTEFORTINO (Ascoli Piceno)
GALVANINA	GALVANINA	RIMINI
GARDAFRIZZ	GARDAFRIZZ	COSTERMANO (Verona)
GAUDENZIANA	GAUDENZIANA	BOGNANCO (Verbania)
GAUDIANELLO	GAUDIANELLO	RIONERO IN VULTURE (Potenza)
GAVERINA	GAVERINA 3	GAVERINA TERME (Bergamo)
GERACI	GERACI	GERACI SICULO (Palermo)
GERASIA	REALE	ALI' SUPERIORE (Messina)
GIARA	GIARA	VILLASOR (Cagliari)
GIARDINELLA	GIARDINELLA	FASANO (Brindisi)
GIOIOSA DELLA VALSESIA	GIOIOSA DELLA VALSESIA	QUARONA SESIA (Vercelli)
GIOVANE	GIOVANE	RIONERO IN VULTURE (Potenza)
GOCCIA DI CARNIA SORGENTE DI FLEONS	GOCCIA DI CARNIA SORGENTE DI FLEONS	FORNI AVOLTRI (Udine)
GRAZIA –SORGENTI DI ACQUASPARTA	FABIAVIVA	ACQUASPARTA (Terni)
GRIGNA	GRIGNA	PASTURO (Como)
GROTTO	GROTTO	TACENO (Lecco)
HIDRIA	PETRARO	BELPASSO (Catania)
IELO	IELO	PRATELLA (Caserta)
IGEA	IGEA	DARFO (Brescia)
IN BOSCO	IN BOSCO	SAN GIORGIO IN BOSCO (Padova)
LA FRANCESCA	LA FRANCESCA	RIONERO IN VULTURE (Potenza)
LAURETANA	CARUZZA	GRAGLIA (Biella)
LAVAREDO	FONTI SAN CANDIDO	SAN CANDIDO (Bolzano)
LEO	FONTE LEO	CARLOPOLI (Catanzaro)
LEONARDO	LEONARDO	PRIMALUNA (Lecco)
LETE	LETE	PRATELLA (Caserta)
LEVIA	LEVIA	SILIQUA (Cagliari)
LEVICO CASARA	LEVICO CASARA	LEVICO TERME (Trento)
LEVISSIMA	LEVISSIMA	CEPINA VALDISOTTO (Sondrio)
LIMPIA	LIMPIA	S. PELLEGRINO TERME (Bergamo)
LIMPIDA	ARANCETO	FEROLETO ANTICO (Catanzaro)

Trade description	Name of source	Place of exploitation
LISIEL	LISIEL	CRODO (Verbania)
LUNA	LUNA	PRIMALUNA (Como)
LYNX	FONTI DI SAN FERMO	BEDONIA (Parma)
MANGIATORELLA	MANGIATORELLA	STILO (Reggio Calabria)
MANIVA	MANIVA	BAGOLINO (Brescia)
MARZIA	MARZIA	CHIANCIANO TERME (Siena)
MAXIM'S	MAXIM'S	STIA (Arezzo)
MILICIA	FONTE PASTUCHERA	ALTAVILLA MILICIA (Palermo)
MINIERI	SANTO STEFANO LANTERRIA	TELESE (Benevento)
MISIA	MISIA	CERRETO DI SPOLETO (Perugia)
MOLISIA	MOLISIA	SANT'ELENA SANNITA (Isernia)
MONTE BIANCO - FONTE MONT BLANC	MONT BLANC	COURMAYEUR (Aosta)
MONTE CIMONE	MONTE CIMONE	FANANO (Modena)
MONTE ROSA	MONTE ROSA	GRAGLIA (Biella)
MONTECHIARO	MONTECHIARO	CONVERSANO (Bari)
MONTEFORTE	MONTEFORTE	MONTESE (Modena)
MONTEVERDE	POZZO P6	PRACCHIA (Pistoia)
MONTOSO	MARTINA	BAGNOLO PIEMONTE (Cuneo)
MONVISO	FUCINE	LUSERNA SAN GIOVANNI (Torino)
MOTETTE	MOTETTE	SHEGGIA (Perugia)
MUGNIVA	MUGNIVA	LUSERNA SAN GIOVANNI (Torino)
MUSA	REALE	TORNOLO (Parma)
NATIA	NATIA	RIARDO (Caserta)
NEPI	NEPI	VITERBO
NEREA	FONTE DEGLI UCCELLI	CASTEL SANT'ANGELO (Macerata)
NEVE	NEVE	CADORAGO (Como)
NINFA	NINFA	RIONERO IN VULTURE (Potenza)
NIVA	NIVA	BALME (Torino)
NUOVA ACQUACHIARA	CORTIANE	VALLI DEL PASUBIO (Vicenza)
NUOVA AUGUSTA	FORNACE	CASTELLETTO D'ORBA (Alessandria)
NUOVA FONTE	NUOVA FONTE	ZOGNO (Bergamo)
NUOVA SANTA VITTORIA	FONTANA FREDDA	MONTEGROSSO PIAN LATTE (Imperia)

Trade description	Name of source	Place of exploitation
ORIANNA	SORGENTI CARIGNANO	FANO (Pesaro)
OROBICA	OROBICA	VILLA D'ALME' (Bergamo)
ORSINELLA	ORSINELLA	POGGIORSINI (Bari)
OTTAVIA	LAGNETTA	CROGNALETO (Teramo)
OTTAVIO ROVERE	SAN BERNARDO	GARESSIO (Cuneo)
PALMENSE DEL PICENO	PALMENSE DEL PICENO	FERMO (Ascoli Piceno)
PARAVISO	PARAVISO	LANZO D'INTELVI (Como)
PASUBIO	PASUBIO	VALLI DEL PASUBIO (Vicenza)
PEJO FONTE ALPINA	PEJO FONTE ALPINA	PEJO (Trento)
PERLA	PERLA	MONTE SAN SAVINO (Arezzo)
PIAN DELLA MUSSA	FONTE SAUZE'	BALME (Torino)
PINETA SORGENTE SALES	SALES	CLUSONE (Bergamo)
PIODA	PIODA	MOIO DE' CALVI (Bergamo)
PLOSE	PLOSE	BRESSANONE (Bolzano)
PRADIS	PRADIS	CLAUZETTO (Pordenone)
PRATA	PRATA	PRATELLA (Caserta)
PREALPI	PREALPI	VILLA D'ALME' (Bergamo)
PREISTORICA	PREISTORICA	AMANDOLA (Ascoli Piceno)
PRESOLANA	PRESOLANA	CLUSONE (Bergamo)
PRIMALUNA	PRIMALUNA	PRIMALUNA (Lecco)
PRIMAVERA DELLE ALPI	PRIMAVERA	DONATO (Biella)
PRIMULA	PRIMULA	SPINONE AL LAGO (Bergamo)
PURA	PURA	SILIQUA (Cagliari)
QUERCETTA	QUERCETTA	SILIQUA (Cagliari)
RADIOSA	RADIOSA	CASTELDELCI (Rimini)
REALE DI TORNOLO	TORLETTO	TORNOLO (Parma)
RECOARO	RECOARO	RECOARO (Vicenza)
REGILLA	REGILLA	ROCCA PRIORA (Roma)
REGINA	REGINA	MONTECATINI TERME (Pistoia)
REGINA STARO	FONTE REGINA STARO	VALLI DEL PASUBIO (Vicenza)
ROANA	PANICO	USSITA (Macerata)
ROCCA BIANCA	ROCCA BIANCA	NOVARA DI SICILIA (Messina)
ROCCHETTA	ROCCHETTA	GUALDO TADINO (Perugia)

Trade description	Name of source	Place of exploitation
RUGIADA	RUGIADA	GUBBIO (Perugia)
RUSCELLA	RUSCELLA	MODICA (Ragusa)
S. ALBERICO	S. ALBERICO	VERGHERETO (Forlì)
S. APOLLONIA	S. APOLLONIA	PONTEDILEGNO (Brescia)
S. BERNARDO-SORGENTE ROCCIAVIVA	ROCCIAVIVA	GARESSIO (Cuneo)
S. PELLEGRINO	S. PELLEGRINO	SAN PELLEGRINO TERME (Bergamo)
SABRINELLA	POZZO ACI	ALTAVILLA MILICIA (Palermo)
SAN ANTONIO	SANT'ANTONIO	CADORAGO (Como)
SAN BENEDETTO	SAN BENEDETTO	SCORZE' (Venezia)
SAN CARLO FONTE AURELIA	FONTE AURELIA	MASSA (Massa Carrara)
SAN CASSIANO	SAN CASSIANO	FABRIANO (Ancona)
SAN FAUSTINO	SAN FAUSTINO	MASSA MARTANA (Perugia)
SAN FELICE	SAN FELICE	PISTOIA
SAN FRANCESCO DI CASLINO AL PIANO	SAN FRANCESCO	CADORAGO (Como)
SAN GIACOMO	SAN GIACOMO	SARNANO (Macerata)
SAN GIACOMO DI ROBURENT	SAN GIACOMO DI ROBURENT	ROBURENT (Cuneo)
SAN GIORGIO	MITZA MIGHELI	SILIQUA (Cagliari)
SAN GIOVANNI – FONTE DEL POLLINO	MERCURE	VIGGIANELLO (Potenza)
SAN GIULIANO	SAN GIULIANO	RIMINI
SAN GIUSEPPE	SAN GIUSEPPE	APRILIA (Latina)
SAN GIOVANNI DI SEFRO	SAN GIOVANNI DI SEFRO	SEFRO (Macerata)
SAN LORENZO	SAN LORENZO	BOGNANCO (Verbania)
SAN LUCA	SAN LUCA	GUARCINO (Frosinone)
SAN LUIGI	SAN LUIGI	BARNI (Como)
SAN MARCO	SAN MARCO	MINTURNO (Latina)
SAN MARTINO	SAN MARTINO	CODRONGIANOS (Sassari)
SAN PIETRO	SAN PIETRO	MARINO (Roma)
SAN ROCCO	RIOFREDDO	CASTELLETTO D'ORBA (Alessandria)
SAN SILVESTRO	SAN SILVESTRO	ANGOLO TERME (Brescia)
SAN VIGILIO	SAN VIGILIO	MERANO (Bolzano)
SAN VINCENZO	SAN VINCENZO	APRILIA (Latina)
SAN VITO AL TAGLIAMENTO	SAN VITO AL TAGLIAMENTO	SAN VITO AL TAGLIAMENTO (Pordenone)

Trade description	Name of source	Place of exploitation
SAN VITO DI CANISTRO	SAN VITO	CANISTRO (L'Aquila)
SAN ZACCARIA TERME BRENNERO	SAN ZACCARIA	BRENNERO (Bolzano)
SANDALIA	S'ACQUA COTTA	VILLASOR (Cagliari)
SANGEMINI	SANGEMINI	SANGEMINI (Terni)
SANT'ANDREA	SANT'ANDREA	MEDESANO (Parma)
SANT'ANDREA FONTE LIDIA	SANT'ANDREA FONTE LIDIA	MEDESANO (Parma)
SANT'ANGELO	SANT'ANGELO	SILIQUA (Cagliari)
SANT'ANNA DI VINADIO	SANT'ANNA DI VINADIO	VINADIO (Cuneo)
SANT'ANNA-SORGENTE REBRUANT	REBRUANT	VINADIO (Cuneo)
SANT'ANTONIO SPONGA	SANT'ANTONIO SPONGA	CANISTRO (L'Aquila)
SANT'ELENA	SANT'ELENA	CHIANCIANO TERME (Siena)
SANTA	SANTA	CHIANCIANO (Siena)
SANTA BARBARA DI LURISIA	SANTA BARBARA	ROCCAFORTE MONDOVI' (Cuneo)
SANTA CHIARA	SANTA CHIARA	SCHEGGIA (Perugia)
SANTA CLARA	SANTA CLARA	BORZONASCA (Genova)
SANTA CROCE	SANTA CROCE	CANISTRO (L'Aquila)
SANTA FIORA	SANTA FIORA	MONTE SAN SAVINO (Arezzo)
SANTA LUCIA	SANTA LUCIA	BONORVA (Sassari)
SANTA MARIA	SANTA MARIA	MODICA (Ragusa)
SANTA MARIA CAPANNELLE	SANTA MARIA CAPANNELLE	ROMA
SANTA MARIA DEGLI ANGELI	SANTA MARIA DEGLI ANGELI	ATELLA (Potenza)
SANTA ROSALIA	SANTA ROSALIA	S.STEFANO DI QUISQUINA (Agrigento)
SANTAGATA	SANTAGATA	ROCCHETTA E CROCE (Caserta)
SANTHE'	SANTHE'	MOMBAROCCIO (Pesaro)
SANTO STEFANO	SANTO STEFANO	MONTESANO MARCELLANA (Salerno)
SANTO STEFANO IN CAMPO	SANTO STEFANO IN CAMPO	APRILIA (Latina)
SASSOVIVO	SASSOVIVO	FOLIGNO (Perugia)
SATTAI	SATTAI	GUSPINI (Cagliari)
SEPINIA	SEPINIA	SEPINO (Campobasso)
SETTEFONTI	SETTEFONTI	ALCARA LI FUSI (Messina)
SIBILLA SCOGLIO DELLA VOLPE	SIBILLA SCOGLIO DELLA VOLPE	MONTEMONACO (Ascoli Piceno)

Trade description	Name of source	Place of exploitation
SIETE FUENTES	SIETE FUENTES	SANTU LUSSURGIU (Oristano)
SILVA	ORTICAIA	PISTOIA
SMERALDINA	SMERALDINA	TEMPIO PAUSANIA (Olbia - Tempio)
SOLARIA	SOLARIA	RIONERO IN VULTURE (Potenza)
SOLE	SOLE	NUVOLENTO (Brescia)
SORBELLO	FONTI SORBELLO	DECOLLATURA (Catanzaro)
SORGENTE DEI MONTI AZZURRI	SORGENTE DEI MONTI AZZURRI	ARQUATA DEL TRONTO (Ascoli Piceno)
SORGENTE DELL'AMORE	SORGENTE DELL'AMORE	GRIMALDI (Cosenza)
SORGENTE LISSA	LISSA	POSINA (Vicenza)
SORGENTE MICHELANGELO	SORGENTE VERGINE E MICHELANGELO	SPEZZANO DELLA SILA (Cosenza)
SORGENTE MOSCHETTA	MOSCHETTA	GIRIFALCO (Catanzaro)
SORGENTE ORO-ALPI COZIE	ORO	LUSERNA SAN GIOVANNI (Torino)
SORGENTE PALINA	PALINA	SCARPERIA (Firenze)
SORGENTE UMBRA CELESTE	AMICA	CERRETO DI SPOLETO (Perugia)
SOVRANA	SOVRANA	CASTELLETTO D'ORBA (Alessandria)
SPAREA	SPAREA	LUSERNA SAN GIOVANNI (Torino)
STELLA ALPINA	STELLA ALPINA	MOIO DE' CALVI (Bergamo)
SUIO	SUIO	CASTELFORTE (Latina)
SURGIVA	SURGIVA	CARISOLO (Trento)
SVEVA	SVEVA	RIONERO IN VULTURE (Potenza)
TAVINA	FONTE TAVINA	SALO' (Brescia)
TELESE	BUVETTE	TELESE (Benevento)
TESORINO	TESORINO	MONTOPOLI VALDARNO (Pisa)
TETTUCCIO	TETTUCCIO	MONTECATINI TERME (Pistoia)
TINNEA	TINNEA	MONTEFORTINO (Ascoli Piceno)
TIONE	TIONE	ORVIETO (Terni)
TOKA	TOKA	RIONERO IN VULTURE (Potenza)
TOLENTINO SANTA LUCIA	TOLENTINO SANTA LUCIA	TOLENTINO (Macerata)
TORSA	TORSA	POCENIA (Udine)
TRE SANTI	TRE SANTI	SARNANO (Macerata)
TULLIA	TULLIA	SELLANO (Perugia)
ULIVETO	ULIVETO	VICOPISANO (Pisa)

Trade description	Name of source	Place of exploitation
ULMETA	ULMETA	ORMEA (Cuneo)
VAIA	MIGNANO	BAGOLINO (Brescia)
VAL DI METI	VAL DI METI	APECCHIO (Pesaro)
VAL FREDDA	VAL FREDDA	MEZZOCORONA (Trento)
VAL MADRE	VAL MADRE	FUSINE (Sondrio)
VALCOCCA	VALCOCCA	ROCCAFORTE MONDOVI' (Cuneo)
VALLE REALE	VALLE REALE	POPOLI (Pescara)
VALLECHIARA	VALLECHIARA	ALTARE (Savona)
VALMORA	ABURU	RORA' (Torino)
VALPESIO	FONTANA CARLE	CHIUSA PESIO (Cuneo)
VALPURA	VALPURA	CADORAGO (Como)
VALVERDE	VALVERDE	QUARONA (Vercelli)
VARANINA	VARANINA	MEDESANO (Parma)
VARDA	VARDA	STIGNANO (Reggio Calabria)
VELA	VELA	BEDONIA (Parma)
VERDIANA	VERDIANA	MEDESANO (Parma)
VERNA	VERNA	CHIUSI DELLA VERNA (Arezzo)
VIGEZZO	VIGEZZO	MALESCO (Verbania)
VISCIOLO	VISCIOLO	RIONERO IN VULTURE (Potenza)
VITAS	VITAS	DARFO BOARIO TERME (Brescia)
VITASANA	SANTA CHIARA	FEROLETO ANTICO (Catanzaro)
VIVA	MISIA BIS	CERRETO DI SPOLETO (Perugia)
VIVIA	VIVIA	NEPI (Viterbo)
VIVIEN	VIVIEN	RIONERO IN VULTURE (Potenza)

List of natural mineral waters recognised by Cyprus

Trade description	Name of source	Place of exploitation
Agros	Agros BH W52/77	Agros Cyprus
Agros	Agros BH W131/93	Agros Cyprus
Ayios Nicolaos	Ayios Nicolaos	Ayios Nicolaos

List of natural mineral waters recognised by Latvia

Trade description	Name of source	Place of exploitation
Dabīgais Stelpes minerālūdens	Stelpe, Nr.16786	Avots, Stelpe, Bauska

Trade description	Name of source	Place of exploitation
Mangaļi	Mangaļi, 2, DB 21379	Rīga
MANGAĻI Nr.3	Mangaļi – 3	Rīga
Sigulda	Sigulda, Nr.DB 6398	Sigulda
TURAIDA ZEGEVOLD	TURAIDA ZEGEVOLD, No, DG 6393	Sigulda
VENDEN	Cīrulīši, DB 7642	Cīrulīši, Cēsis

List of natural mineral waters from third Countries recognised by Latvia

Trade description	Name of source	Place of exploitation
Goretskaya	Nr.1/2001	Gorki, Republic of Belarus
ARKHIZ	Bolshezelenchuk, nr.131-K	Arkhiz distr., Karachayevo- Cherkess Republic, Russia
Arzni	Nr.6/64	Village Arzni, Kotayak region, Armenia
Borjomi	Nr.25	Borjomi, Georgia
Borjomi	Nr.38	Borjomi, Georgia
Borjomi	Nr.41	Borjomi, Georgia
Darida	Darida, nr.2/97	Zhdanovichi vil., Minsk distr., Republic of Belarus
Frost	Frost, Nr.1/2001	Village Khomsk, Republic of Belarus
Minskaja-4	Minskaja-4, nr.7	Minsk, Republic of Belarus
Nabeghlavi	Nr.66a	Nabeghlavi, Georgia
Narzan	Narzan Kislovodsk, nr.107-D	Kislovodsk, Russia
Borjomi	Nr.125	Borjomi, Georgia
Rudnyanskaya	Rudnya	Logojskij district, Minsk region, Republic of Belarus

List of natural mineral waters recognised by Lithuania

Trade description	Name of source	Place of exploitation
Akvilė	Akvilė	Prienų 3, Birštonas
Birštonas	Danutė	Kunigaikštienės Elenos g., Birštonas
Birutė	Birutė	Kunigaikštienės Elenos g., Birštonas
Elite	Elite	Lapės, Kauno r.
Hermis	Hermis	Mizarų g. 52, Druskininkai
Neptūnas	Neptūnas	Palkabalio k., Varėnos raj.
Neptūnas Unique	Neptūnas 1	Palkabalio k., Varėnos raj.
Tichė	Tichė	Sedos g. 35, Telšiai

Trade description	Name of source	Place of exploitation
Rasa Light	Rasa Light	Baravykų g., miškų urėdijos kvartalas Nr.190, Druskininkai
Rasa Medium	Rasa Medium	Druskininkų miško kvartalas Nr. 187, Druskininkai
Rasa High	Rasa High	Druskininkų miško kvartalas Nr. 187, Druskininkai
Rytas	Rytas	Kabiškių k., Vilniaus r.
Vaiva	Vaiva	Miškininkų g. 6, Rokiškis
Vytautas	Vytautas-7	B. Sruogos g. 7, Birštonas
Vytautas ANNO 1924	Vytautas-8	B. Sruogos 7a
—	No 27089	Laisvės a. 11, Druskininkai

List of natural mineral waters from third Countries recognised by Lithuania

Trade description	Name of source	Place of exploitation
Darida	Darida	Ždanovičі, Minsko r., Baltarusijos Respublika
Sirab	Sirab	Nachičevanės Autonominė Respublika, Babeko rajonas, Sirabo kaimas, Kalbaaghil telkinys, Azerbaidžano Respublika

List of natural mineral waters recognised by Luxembourg

Trade description	Name of source	Place of exploitation
Aurélie	Mölleschbour	Beckerich
Beckerich	Ophélie	Beckerich
Rosport	Rosport	Rosport
Viva	Viva	Rosport

List of natural mineral waters recognised by Hungary

Trade description	Name of source	Place of exploitation
AdandAqua	Koppány	Ádánd
Alföld Aqua	Strand hidegvízkút	Nagykőrös
Anisán	Bujdosó I. kút	Cegléd
Amadé	Amadé	Gönc
Amira	Ati kút	Zsurk
Anna	Anna kút	Szeged
Apáti	Strand I.	Jászapáti
Apenta	Apenta Optima	Nyárlőrinc
Attala	Aqua Attala	Attala
Aqua Blu	2. sz. kút	Somogyvár

Trade description	Name of source	Place of exploitation
Aqua Dolina	R-Water	Akasztó
Aquatica	Aquatica	Szentkirály
Aqua Salamon	Aqua Salamon kút	Alap
Aqua Optima	Kerekes forrás	Üllő
AquaSol	AquaSol	Kiskőrös
Aquatys	Atys	Polgárdi
Aqua King	Magdolna-völgyi kút	Piliscsaba
Aquaria	K-125	Albertirsa
Aquarius	Aquarius 2.	Albertirsa
Aqualife	B-355	Baja
Aquastella, Csillaghegyi	Déli kút	Budapest, Csillaghegy
Aqua Optima	Kerekes forrás	Üllő
Aqua Pelso	Balatongyöngye	Szőllőskislak
Aqua Rich	Mineralis 305	Lakitelek
Aqua Vitae	Aqua Vitae	Tabdi
Arabella	Arabella	Sárbogárd
Ave	Ave 4	Debrecen
Balatoni Ásványvíz	Öreg-hegyi kút	Balatonőszöd
Balfi	Balf II.	Sopron (Balf)
Balfi	Balf III.	Sopron (Balf)
Balfi	Balf IV.	Sopron (Balf)
Balfi	Balf VII.	Sopron (Balf)
Báthori	K-287	Nyírbátor
Beathus-Aqua	Beathus	Kajdacs
Bencés Természetes Ásványvíz	Ravazd	Bencés 1.
Berzsenyi	Berzsenyi	Balatonfüred
Betyárok Vize	Meleg forrás	Mátraszőlős
Bihari Gyémánt	Bihari kút	Biharugra
Börzsönyi Természetes Ásványvíz	Börzsönyi kút	Perőcsény
Brill	Kutas IX.	Furta
Bükki Lélek	Fonoda utcai hévízkút	Miskolc
Carolina	II. kút	Tiszakécske

Trade description	Name of source	Place of exploitation
Cegléd 2000	K-333	Cegléd
Civis	Civis	Debrecen
Celli Vulkán Ásványvíz	Cell-8. sz. kút	Celldömölki
Class Aqua Pilis	Piliscsév 7	Piliscsév
Csabai Árpád	Fürdő II.	Békéscsaba
Cserehát I.	Ipari park 2.sz.	Szikszó
Cserehát II.	Ipari park 3.sz.	Szikszó
Cserehát III.	Ipari park 4.sz.	Szikszó
Cserke Kincse	B-31	Cserkeszőlő
Csillaghegyi	B-6	Budapest, III. kerület
Csillaghegyi Kristályvíz	József	Budapest, III. kerület
Csokonai	Csokonai	Debrecen
Dagály	Béke	Budapest, XIII. kerület
Dám	Kispúsztai kút	Gyulaj
Diamantina	Diamantina kút	Öttevény
Dona	Szent György (kis kút) forrás	Bánhorvát-Lázbérc
Éleshegyi	Éleshegyi	Bárdudvarnok
Emese	Emese	Szentkirály
Erika	Kerekdombi	Tiszakécske
Fehérvári Aqua Mathias	Aqua Mathias	Székesfehérvár
Filigrana	Ilzer 2	Monor
Fonyódi	4. sz.	Fonyód
Főnix	Főnix	Hajdúsámson
Galla Aqua	Galla Aqua	Tatabánya
Gellérthegyi Kristályvíz	Juventus	Budapest, Gellérthegy
Goldaqua	Tünde kút	Cégénydányád
Gödi	Strand I.	Alsógöd
Gönci víz	Gönc 1/A	Gönc
Gyömrő Gyöngye	Szent István	Gyömrő
Gyömörő Gyöngye	Zalagyömörő vízműkút	Zalagyömörő
Hajdúszoboszlói	B-310/A	Hajdúszoboszló
Hartai Természetes Ásványvíz	Harta	Hartai
Hercegegyházi Ásványvíz	Hercegegyházi ásványkút	Kerekegyháza
Hírös	K-785	Kecskemét
IVI-QUELL	Kesztölci kút	Kesztölc
Jászok Kincse Ásványvíz	Jászok Kincse kút	Jászdózsa

Trade description	Name of source	Place of exploitation
Káli	K-22	Kál
Kék-Brill	Brill	Dánszentmiklós
Kék Gyémánt	1. sz. kút	Debrecen
Kék-Gyöngy	Tibor	Komoró
Kincs	Gyermekváros kút	Berettyóújfalú
Kincsem Aqua	Kincsem Aqua	Tápiószentmárton
Király forrás	Seregélyesi	Székesfehérvár
Kiskúti	Kiskút	Kisvárda
Klára	1. sz. kút	Hőgyész
Kossuth Lajos	Kossuth	Balatonfüred
Kristályvíz	Kristályvíz kút	Albertirsa
Kumilla	B-77	Szigetvár
Kun-Aqua	Kun-Aqua	Lakitelek
Lilla	Csokonai	Debrecen
Lillafüredi	Vitéz	Miskolc
Margitszigeti Kristályvíz	Margitsziget III.	Budapest XIII.
Margitszigeti Kristályvíz	Margitsziget IV.	Budapest XIII
Marina	Marina kút	Baracska
Mézesvölgyi Veresi	B-15	Veresegyház
Milotai Ásványvíz	Mabiol-Trade 1 sz. kút	Milota
Minaqua Alapi	Alap	Alap
Mineral Aqua	Nyárlőrinc	Nyárlőrinc
Mistral	Mistral	Kisvárda
Mizse	K-115	Lajosmizse
Mohai 1374	Moha I.	Moha
Mohai 1374	Moha II.	Moha
Mohácsi Kristályvíz	Székelyszabar	Vaskapu kút
Monti	Monti	Monostorapáti
Mozakva Plussz	Mózakva kút	Nemesgulács
Natur Aqua	Natur Aqua	Zalaszentgrót
Natur	Lili-kút	Cégénydányád
NESTLÉ AQUAREL	Kővágóörs	Cédrus forrás
Nora	Agnes ereszke	Tokodaltáró
Nyírádi Kristály	Iza8	Nyirád
Oázis	Oázis	Nagyberény
Óbudai Gyémánt	Óbudai Gyémánt	Budapest 03. kerület

Trade description	Name of source	Place of exploitation
Olup Aqua	Olup Aqua kút	Alap
Pannon-Aqua	Pannon-Aqua I.	Csány
Pannon -Aqua	Pannon –Aqua II.	Csány
Pannon Gyöngye	Pannon-Gyöngye	Csány
Pannonhalma Gyöngye	Levente kút	Écs
Parádi	Csevice II.	Parádsasvár
Pápai	II. kút	Pápa
Pávai Vajna	Gyógyfürdő 4/A	Hajdúszoboszló
Pávai Vajna	Gyógyfürdő 9.sz. kút	Hajdúszoboszló
Peridot	Peridot kút	Pusztazámor
Perőcsényi Természetes Ásványvíz	Perőcsényi kút	Perőcsény
Péterkút	K-47	Kaba
Phoenix Aqua	Phoenix 1.	Bakonysárkány
Polányi	Polányi	Balatonfüred
Poszipi	Pata kút	Patapoklósi
Pölöskei Aquafitt	Pölöskei Aquafitt	Pölöske
Primavera	K-110	Lajosmizse
Roland Természetes Ásványvíz	Roland 1	Nagylók
Royal Aqua	Nemesgulácsi	Nemesgulács
Santa Aqua	Santa Aqua	Bicske
Santé	Santé	Szeged
Sárkányvíz	Tóstrand	Bősárkány
Silver Aqua	Silver Aqua	Debrecen
Super Aqua	Germán	Cegléd
Szent Erzsébet	Pesterzsébeti termálkút	Budapest, XX. kerület
Szent Gróth	K-37	Zalaszentgrót
Szent-György hegyi	Szent György-hegyi	Kisapáti
Szentimre Kristályvíz	Tiszaszentimre	Tiszaszentimre
Szent József	Szent József	Eger
Szent László	Szent László	Szeged
Szent Margit	Margit III.	Budapest, XIII. kerület
Szentkirályi	Szentkirályi II.	Szentkirály
Széchenyi István	Széchenyi I.	Budapest, XIV. kerület
SzeSzóAqua	SzeSzóAqua	Cegléd
Szidónia	Szidónia	Röjtökmuzsaj
Szidónia	Szidónia 2.sz.	Röjtökmuzsaj

Trade description	Name of source	Place of exploitation
Tapolcafői Ásványvíz	Vízmű 1/A	Pápa
Theodora Kereki	Theodora Kereki	Mindszentkálla
Theodora Kékkúti	Theodora Kékkúti I.	Kékkút
Theodora Kékkúti	Theodora Kékkúti II.	Kékkút
Theodora Kékkúti	Theodora Kékkúti III.	Kékkút
Theresia	Theresia	Balf
Tisza Szálló	Tisza Szálló	Szolnok
Tóalmási Szent András	K-19/a	Tóalmás
Tóti-Aqua	1.sz.	Lengyeltóti
Turul	Ipari park 1.sz.	Szikszó
Unique	Várpalota-Inota Karsztkút	Várpalota-Inota
Uniquelle	1.sz.	Vasszilvágy
XIXO	Ipari park 5.sz.	Szikszó
Vadkerti Természetes Ásványvíz	1. sz. kút	Soltvadkert
Veritas Gold	Veritas Gold	Albertirsa
Vértes-Aqua	Létavértesi 1	Létavértes
Vértesi Ásványvíz	XV/C akna	Tatabánya
Vértesi Ásványvíz	XIV/A akna	Tatabánya
Viktoria	Viktoria	Akasztó
Visegrádi	Lepence	Visegrád
VITALE	Germán kút	Cegléd
Vitaqua	Germán	Cegléd
Vivien	(Gerecse) Vivien	Bicske
Verde	K-4	Somogyvár
Zafír	1.sz.	Lajosmizse
Zirc Gyöngye	Zirc, 1.sz.	Zirc
Zsilici Gyémánt	Sántosi ásványvízkút	Sántos

List of natural mineral waters recognised by Netherlands

Trade description	Name of source	Place of exploitation
An'leau	An'leau	Annen
Bavaria	Waater	Lieshout
Maresca	Maresca	Maarheeze
Bar-le-Duc	Bar-le-Duc	Utrecht
Euregio	Euregio	Heerlen
Kelderke	Kelderke	Wijlre
Kuiperij	Kuiperij	Wijlre

Trade description	Name of source	Place of exploitation
Sablon	Sablon	Sittard
Sifres	Sifres	Hoensbroek
Sourcy	Sourcy	Bunnik
Sourcy	Idel	Hoensbroek
Source de Ciseau	Source de Ciseau	Heerlen
De Wildert	De Wildert	Dongen

List of natural mineral waters recognised by Austria

Trade description	Name of source	Place of exploitation
Alpquell	Quelle IV (Alpquell)	6230 Münster
Astoria	Astoria Quelle	6230 Münster
Bad Tatzmannsdorfer	Jormannsdorf B7	7431 Bad Tatzmannsdorf
Frankenmarkter	Quelle II	4890 Frankenmarkt
Gasteiner kristallklar	Kristallquelle	5640 Bad Gastein
Güssinger	Güssinger Brunnen I, II, III	7542 Gerersdorf-Sulz
Hofsteigquelle	Hofsteigquelle	6923 Lauterach
Juvina	Juvinaquelle II	7301 Deutschkreuz
LebensQuell	LebensQuell	4830 Frankenmarkt
Limesquelle	Limesquelle	4470 Enns
long life	Stadtquelle Bad Radkersburg	8490 Bad Radkersburg
Markus-Quelle	Markus-Quelle	7033 Pöttsching
Minaris	Minaris-Quelle	8483 Deutsch Goritz
Montes	Montes Quelle	6230 Brixlegg
Naturquelle	Naturquelle	7332 Kobersdorf
Peterquelle	Peterquelle Brunnen B II und Peterquelle Brunnen B III	8483 Deutsch Goritz
Preblauer	Paracelsus Quelle Preblau	9461 Prebl
Preblauer	Auen Quelle Preblau	9461 Prebl
Römerquelle	Römerquellen 1, 15 und 17	2413 Edelstal und 2472 Prellenkirchen
SilberQuelle	SilberQuelle	6230 Brixlegg
Sonnenberg Quelle	Quelle Sonnenberg	6714 Nüziders
Sulzegger	Styrianquelle	8422 St. Nikolai ob Drassling
Tauernquelle	Tauernquelle	5640 Hinterschneeberg
Tiroler Quelle	Tiroler Quelle	6230 Münster
Urquelle	Urquelle	7332 Kobersdorf

Trade description	Name of source	Place of exploitation
VitaQuelle	Vita XII Brunnen	7542 Gerersdorf-Sulz
Vitus-Quelle	Vitus-Quelle	2136 Laa/Thaya
Vöslauer	Vöslauer Ursprungsquelle I	2540 Bad Vöslau
Vöslauer	Vöslauer Ursprungsquelle VI	2540 Bad Vöslau
Vöslauer	Vöslauer Ursprungsquelle VII	2540 Bad Vöslau
Waldquelle	Waldquellen 3, 6 und 9	7332 Kobersdorf
Wellness	Wellnessquelle	6230 Brixlegg

List of natural mineral waters recognised by Poland

Trade description	Name of source	Place of exploitation
ALEKS FRUIT	Alex-Fruit 1	Aleksandrów Kujawski
AQUA NATURAL	S-4	Szałe-Trojanów
ARCTIC PLUS	Arctic Plus	Grodzisk Wielkopolski
AUGUSTOWIANKA	Ujęcie M II	Augustów
BUSKOWIANKA ZDRÓJ	Nowy Nurek	Busko Zdrój
CISOWIANKA	Cisowianka	Drzewce k. Nałęczowa
CRISTAL	S-2	Damnica
CYMES MINERALE	SW-2	Wałcz
DŁUGOPOLANKA	Studzienne	Szczawina
DOBROWIANKA	S-3	Rzeniszów
DOLINA BARYCZY	Marcin	Wierzbno
FAMILIJNA	Odwiert nr 5	Gorzanów k. Bystrzycy Kłodzkiej
FINEZJA MUSZYNY	G-2A	Powroźnik, gm. Muszyna
GALICJANKA	P-I	Powroźnik, gm. Muszyna
GALICYA	Galicya	Narol
GRODZISKA	Grodziska Mineralna	Grodzisk Wielkopolski
INOWROCŁAWIANKA	Otwór nr 2	Inowrocław
JANOWIANKA	S-1	Janów
JURAJSKA	Jurajska	Postęp k. Myszkowa
JURAJSKI POTOK	S1, S2	Myszków
JURA-SKAŁKA	Studnia nr 2 Skałka	Skałka
JUROFF	Postęp Nr 1	Koziegłowy
KAZIMIERSKA	Otwór Kazimierska 3	Cholewianka, gm. Kazimierz Dolny
KINGA PIENIŃSKA	Kinga II, Zdrój 1, SW-1, Św. Kinga	Krościenko

Trade description	Name of source	Place of exploitation
KORACJUSZ BESKIDZKI	SB 3	Sucha Beskidzka
KROPLA BESKIDU	Kropla Beskidu	Tylicz
KROPLA ZUBRZYKA	Z-2, Z-3	Zubrzyk, gm. Piwniczna
KRÓLEWSKA	Królewska	Kazimierz Dolny
KRYNICA MINERALE	P1	Krynica Dolna
KRYNICZANKA	Zdrój Główny, Jan 13A, K-7, K-9	Krynica
KRYSTYNKA	19 a	Ciechocinek
MAGNEVITA	Marter 1	Sierpc
MAGNUSZEWIANKA	Źródło nr 1	Magnuszew Duży
MINERVITA	HS-1	Humniska, gm. Brzozów
MULTIVITA	Kropla Minerałów	Tylicz
MUSZYNA JÓZEF	Odwiert Józef	Muszyna
MUSZYNA MINERALE	P-III	Powroźnik
MUSZYNA STANISŁAW	Odwiert Stanisław	Muszyna
MUSZYNA ZDRÓJ	Złockie 8 (Z-8)	Muszyna Złockie
MUSZYNA ZDRÓJ II	SL 1	Szczawnik, gm. Muszyna
MUSZYNIANKA	P-1, P-2, M-2, M-4, A-1, Łukasz	Andrzejówka, Milik, Muszyna
MUSZYNIANKA PLUS	A-1, A-2, M-2, M-3, M-4, K-1, Łukasz	Andrzejówka, Milik, Muszyna
MUSZYŃSKIE ZDROJE	Milusia	Muszyna
NAŁĘCZOWIANKA	Ujęcie Nałęczowianka	Kolonia Bochotnica Nałęczów
NAŁĘCZÓW ZDRÓJ	Nałęczów Zdrój	Drzewce k. Nałęczowa
NATURA MINERALE	Ujęcie nr 3 Natura minerale	Wschowa
NATA AQUA	Otwór nr 4	Borkowo
OSTROMECKO	Źródło Marii	Ostromecko, Dąbrowa Chełmińska
PERŁA KRYNICY	K-6 Perła Krynicy	Krynica Zdrój
PERŁA POŁCZYŃSKA	2A	Połczyn-Zdrój
PERŁA SUDETÓW	Perła Sudetów	Bystrzyca Kłodzka
PIWNICZANKA	P-1, P-2, P-5, P-6, P-8, P-9, P-11, P-14 (ujęcie Piwniczanka)	Piwniczna Zdrój
POLANICA ZDRÓJ	Polanica Zdrój nr 4	Stary Wielisław
POLANICZANKA	Odwiert nr 5	Polanica Zdrój
POLARIS	Polaris	Bielsk Podlaski
POLARIS PLUS	Polaris Plus	Czyżów
POLARIS 1	Polaris 1	Grodzisk Wielkopolski

Trade description	Name of source	Place of exploitation
RABKA ZDRÓJ	EC-1	Szczawa
RZESZOWIANKA	S 2	Borek Stary
SELENKA WIENIECKA ZDRÓJ	Otwór nr V	Wieniec Zdrój
SILOE	M1	Mochnaczka Wyżna, gm. Krynica Zdrój
SKARB ŻYCIA	K-8	Krynica Zdrój
SKARB ŻYCIA MUSZYNA	K1	Szczawiczne, gm. Muszyna
SŁOWIANKA	S-3	Damnica
STAROPOLANKA	Staropolanka	Polanica Zdrój
STAROPOLANKA 2000	Staropolanka 2000 (P-300a)	Polanica Zdrój
STYLE WATER	Style Water (otwór nr 5)	Borkowo
SUDECKI ZDRÓJ	Viviana	Wirki 53, gm. Marcinowice
SUDETY	Sudety	Gorzanów
TYMIENICZANKA	Studnia nr 1	Tymienice k. Zduńskiej Woli
USTRONIANKA BIAŁA	Ujęcie nr 1- Basia	Biała
VERANO	Nr 1 - Verano	Wróblew
VITA	Tylicki Zdrój 2	Tylicz
VIVA MINERALE	MI	Augustów
VERONI MINERAL	Ujęcie Veroni	Radom
VOLVITA	Volvita	Radom
WIENIECKA ZDRÓJ	Nr 4	Wieniec Zdrój
WYSOWIANKA	Odwiert W-24	Wysowa Zdrój
WYSOWIANKA ZDRÓJ	R1	Wysowa Zdrój
ZDROJE PIWNICZNA	Otwory Z-3 i Z-3A	Zubrzyk, gm. Piwniczna
ZŁOCKA	SL-3	Szczawik k. Muszyny
ŹRÓDŁA MUSZYNY	G-8	Jastrzębik, gm. Muszyna
ŹRÓDŁA Z OKOLIC MUSZYNY	Otwór Z2	Zubrzyk, gm. Piwniczna

List of natural mineral waters from third countries recognised by Poland

Trade description	Name of source	Place of exploitation
JERMUK	30/62	Jermuk, Republika Armenii
MERKURY	1-M, 2-M, 3-M	Czapajewskoje, Rosja
MORSZYŃSKA	źródło Morszyńskie	Stryj, Ukraina
NARZAN	107 D	Kisłowodzk, Rosja
POLANA KWASOVA	10-k	Rejon Swalawski, Ukraina
POLANA KWASOWA	7Rz	Rejon Swalawski, Ukraina
SAIRME	3A	Baghdati, Gruzja

Trade description	Name of source	Place of exploitation
SWALAWA	Nr 26	Rejon Swalawski, Ukraina
SZAJANSKA	242	Szajan, Ukraina

List of natural mineral waters recognised by Portugal

Trade description	Name of source	Place of exploitation
Água do Fastio	Fastio	Chamoim-Terras de Bouro
Águas de Carvalhelhos	Carvalhelhos	Carvalhelhos- Boticas
Bem-Saúde	Bem-Saúde	Sampaio-Vila Flor
Caldas de Penacova	Caldas de Penacova	Penacova
Castello	Castello	Pisões-Moura
Chic	Chic	Caldas de Monchique-Monchique
Fonte Campilho	Fonte Campilho	Vidago – Chaves
Frize	Frize	Sampaio-Vila Flor
Luso	Luso	Luso-Mealhada
Magnificat	Magnificat	Serra do Trigo - Ilha de S. Miguel-Açores
Melgaço	Melgaço	Quinta do Peso - Melgaço
Monchique	Monchique	Caldas de Monchique-Monchique
Pedras Levíssima	Pedras Salgadas	Pedras Salgadas-Vila Pouca de Aguiar
Pedras Salgadas	Pedras Salgadas	Pedras Salgadas-Vila Pouca de Aguiar
Vidago	Vidago	Vidago - Chaves
Salutis	Salutis	Ferreira-Paredes de Coura
São Silvestre	São Silvestre	Pernes-Santarém
Vimeiro	Vimeiro	Maceira-Torres Vedras
Vitalis	Vitalis	Castelo de Vide
Vitalis	Vital	Envendos-Mação

List of natural mineral waters recognised by Romania

Trade description	Name of source	Place of exploitation
ALPINA BORȘA	Valea Vinișorului	Baia Borșa (județul Maramureș)
AMFITEATRU	Izvorul 3 Copou	Iași (județul Iași)
APA CRAIULUI	Izvorul Nr. 5 Gâlgoaie	Dâmbovicioara (județul Argeș)
AQUATIQUE	Izvorul Bușteni	Bușteni (județul Prahova)
AQUA CARPATICA	Izvorul Băjenaru	Păltiniș (județul Suceava)

Trade description	Name of source	Place of exploitation
AQUA CARPATICA	Izvorul Haja	Păltiniș (județul Suceava)
AQUA CARPATICA	F2 Păltiniș	Păltiniș (județul Suceava)
AQUA SARA	F4750 Boholt	Boholt (județul Hunedoara)
AQUA VITAL	Sacoșu Mare	Sacoșu Mare (județul Timiș)
BĂILE LIPOVA	F11 Lipova	Lipova (județul Arad)
BIBORȚENI	Biborțeni F8	Biborțeni (județul Covasna)
BIBORȚENI	Biborțeni F9	Biborțeni (județul Covasna)
BILBOR	F1 SNAM	Bilbor (județul Harghita)
BILBOR	Q1	Bilbor (județul Harghita)
BODOC	Bodoc	Bodoc (județul Covasna)
BORSEC	Borsec	Borsec (județul Harghita)
BORSEC	Făget BORSEC	Borsec (județul Harghita)
BUCOVINA	C7 Secu	Dorna Candrenilor (județul Suceava)
BUCOVINA	Roșu	Vatra Dornei (județul Suceava)
BUZIAȘ	FII bis Buziaș	Buziaș (județul Timiș)
CARREFOUR	F1 bis	Zizin (județul Brașov)
CARPATINA	Toșorog	Toșorog (județul Neamț)
CERTEZE	Certeze	Certeze (județul Satu Mare)
CEZARA	Băcâia	Băcâia (județul Hunedoara)
CHEILE BICAZULUI	Bicazul Ardelean (foraj FH1)	Bicazul Ardelean (județul Neamț)
CRISTALINA	FI	Sâncrăieni (județul Harghita)
CRISTALUL MUNȚILOR	Izvorul Pârâul Rece	Vama Buzăului (județul Brașov)
DEALUL CETĂȚII	FH1	Miercurea-Ciuc (județul Harghita)
DORNA	Dorna Candrenilor	Dorna Candrenilor (județul Suceava)
DORNA	Poiana Vinului	Poiana Vinului/Dealul Floreni (jud.Suceava)
HERA	Hera	Budureasa (județul Bihor)
HERCULANE	Domogled	Băile Herculane (județul Caraș-Severin)
IZVORUL ALB	Izvorul Alb	Dorna Candrenilor (județul Suceava)
IZVORUL MINUNILOR	Izvorul Minunilor - Stâna de Vale	Stâna de Vale (județul Bihor)
IZVORUL TĂMĂDUIRII	Sonda F1	Stoiceni Târgu Lăpuș (județul Maramureș)
KEIA	Izvorul Zăganului	Ciucaș (județul Prahova)
LIPOVA	Lipova	Lipova (județul Arad)
LITHINIA	FH2 Parhida	Parhida (județul Bihor)
MALNAȘ MARIA	Izvorul Maria	Malnaș (județul Covasna)
MIRACOL	FH2 Chimidia	Chimidia (județul Hunedoara)
OAȘ	Certeze Negrești	Negrești (județul Satu Mare)

Trade description	Name of source	Place of exploitation
ODYSEUS	F1 bis	Malnaș Băi (județul Covasna)
PERENNA PREMIER	Calina	Dognecea (județul Caraș-Severin)
PERLA COVASNEI	F1	Tg. Secuiesc (județul Covasna)
PERLA HARGHITEI	F1, F2	Sâncrăieni (județul Harghita)
PERLA HARGHITEI	FH2	Sântimbru (județul Harghita)
POIANA NEGRII	Poiana Negrii	Poiana Negrii (județul Suceava)
RARĂUL	Puț Lebeș, FH1	Fundul Moldovei (județul Suceava)
RIOBA	F6 Boholt	Boholt (județul Hunedoara)
SAGUARO	F3	Tg. Secuiesc (județul Covasna)
SESTINA	Șeștina	Valea Sălardului (județul Mureș)
SPRING HARGHITA	FH2M	Miercurea-Ciuc (județul Harghita)
STÂNCENI	Stânceni	Stânceni (județul Mureș)
TIVA HARGHITA	F8	Sâncrăieni (județul Harghita)
TUȘNAD	Tușnad	Tușnad (județul Harghita)
TUȘNAD	Tușnad Nou	Tușnad (județul Harghita)
VALEA BRAZILOR	Biborțeni F7	Biborțeni (județul Covasna)
VALEA IZVOARELOR	S1, S2 Covasna	Covasna (județul Covasna)
VÂLCELE	Elisabeta	Vâlcele (județul Covasna)
ZIZIN	F1, F4	Zizin (județul Brașov)
7 IZVOARE	Șapte Izvoare	Dobrești (județul Dâmbovița)

List of natural mineral waters recognised by Slovenia

Trade description	Name of source	Place of exploitation
Donat Mg	Donat	Rogaška Slatina
Tiha	Tiha	Rogaška Slatina
Radenska Classic Petanjski Vrelec	Petanjski Vrelec	Radenci
Radenska Kraljevi Vrelec	Kraljevi Vrelec	Radenci
Kaplja	Zlata Kaplja	Radomlje
Dana	Dana	Mirna
Primaqua	Primaqua	Radenci
Costellla	Maks-2	Fara
Radenska Naturelle	Radenska Naturelle	Radenci

List of natural mineral waters from third countries recognised by Slovenia

Trade description	Name of source	Place of exploitation
Jamnica	Janino vrelo	Pisarovina, Croatia

Trade description	Name of source	Place of exploitation
Vrnjci	Borjak III	Vrnjacka Banja, Srbija
Voda Vrnjci Classic	Snežnik	Vrnjačka Banja, Srbija

List of natural mineral waters recognised by Slovakia

Trade description	Name of source	Place of exploitation
Budiš	B-5	038 23 Budiš
	B-6	038 23 Budiš
Fatra	BJ-2	036 01 Martin - Záturčie
Maštinská	HM-1	987 01 Maštinec
Ave	ST-1	
Ľubovnianka	LZ-6 (Veronika)	065 11 Nová Ľubovňa
Gemerka	HVŠ-1	982 01 Tornaľa
Maxia	ŠB-12	
Baldovská	BV-1	053 04 Baldovce
	B-A4	
Odyseus	S-1 (Cifrovaný)	082 36 Lipovce
Salvator	S-2 (Salvator)	082 36 Lipovce
Slatina	BB-2	935 84 Slatina
Santovka	B-6	935 87 Santovka
Čerínska minerálka	ČAM-1	974 01 Čačín
Mitická	MP-1	913 22 Trenčianske Mitice
Kláštorná	KM-1	038 43 Kláštor pod Znievom
Matúšov prameň	Matúšov prameň vrt CC-1	916 34 Lúka
Korytnica	S-2 (Antonín)	034 73 Liptovská osada - časť Korytnica

List of natural mineral waters from third countries recognised by Slovakia

Trade description	Name of source	Place of exploitation
Jana	Sveta Jana	South West from Zagreb in the district of Toplice, Gorica Svetojanska, Croatia

List of natural mineral waters recognised by Finland

Trade description	Name of source	Place of exploitation
Vellamo	Viikinäisten syvälähde	Heinola

List of natural mineral waters recognised by Sweden

Trade description	Name of source	Place of exploitation
Åre Källa	Åre Källa	Englandsviken, Åre

Trade description	Name of source	Place of exploitation
Coop	Hellebrunn	Jeppetorp, Hällefors
Guttsta källa	Guttsta källa	Guttsta, Kolsva
Jon-Hans	Flästa Källa	Flästa, Bollnäs
Norrland Coldspring Water AB	Hirvasåive	Hirvasåive
Ramlösa	Döbelius källa	Ramlösa Hälsobrunn, Helsingborg
Ramlösa	Jacobs källa	Ramlösa Hälsobrunn, Helsingborg
Storskogen	Storskogens källa	Storskogen 12, Töllsjö
Söderåsen	Söderåsen	Mossvägen, Hofors
Tollagården	Tollagårdens källa	Tollagården, Gesunda

List of natural mineral waters recognised by United Kingdom

Trade description	Name of source	Place of exploitation
Not yet on sale	Amerston borehole	Amerston Hall Farm, Elwick
Schweppes Abbey Well	Schweppes Abbey Well	Abbey Well, Morpeth, Northumberland
Aqua Pura	Aqua Pura	Low Plains, Armathwaite, Cumbria
Ashbeck	Ashbeck	Low Plains, Armathwaite, Cumbria
Bath Natural Mineral Water	Stall Street	Stall Street, Bath
Belu	Source B	LLwyndewi Isaf, Trap, Llandeilo, Wales
Belu	UK3	Church Stretton, Shropshire
Belu Natural Mineral Water	Belu Natural Mineral Water	Wolverton, Church Stretton, Shropshire
Blenheim Water	Blenheim Park	Blenheim Palace, Woodstock, Oxfordshire
Blue Keld Springs	Blue Keld Spring	Throstle nest Farm, Cranswick, East Riding of Yorkshire
Brecon Carreg	Brecon Carreg	Llwyndewi Isaf, Trap, Llandeilo, Carmarthenshire
Buxton	St Ann's	The Natural Baths, Buxton, Derbyshire
Calypso Natural Mineral Water	Calypso Springs at Calypso Soft Drinks	Wrexham
Castle Spring	Castle	Lon Parcwr, Ruthin
Celtic Spring	CS1	Churchstoke, Powys
Celtic Spring	Silverbrook Falls	Churchstoke, Montgomery, Powys
Celtic Vale Natural Mineral Water	Celtic Vale Spring	Springvale, Longtown, Herefordshire
Cerist	Cerist	Llawr Cae, Dinas Mawddwy, Machynlleth, Powys
Charles Wells Mineral Water	Park Road Wells	Park Road, Bedford
Classic	Classic	Edward Street, Lurgan, Craigavon, Co. Armagh
Crystal Falls	Crystal Falls	Blaen Twyni Farm, Glyntawe, Penycae, Powys

Trade description	Name of source	Place of exploitation
NA no production at present	Dartmoor	Lower Hurston Farm, Chagford, Devon
Decantae	Decantae	Trofarth Farm, Trofarth, Conwy
Deeside Natural Mineral Water	Deeside, Lower Spring	Pannanich Wells, Ballater
Eden Falls	Eden Falls	Low Plains, Armathwaite, Cumbria
Elmhurst Spring	Elmhurst Spring, Borehole 1	Elmhurst, Lichfield, Staffs
Fairbourne Springs	Fairbourne Springs	Churchstoke, Powys
Findlays	Findlays Spring	Pitcox, East Lothian
Garclaugh Spring,	Garclaugh Spring	Meikle Garcleugh Farm, New Cumnock
GB	GB	Round Plantation, Grange Road Duxford, Cambridge
Gleneagles	Gleneagles	Blackford, Perthshire
Glengarr	Sorn	Westown, Farm, Sorn, Ayrshire
Gower Spring	G ower	Staffal Haegr Farm, Llanrhidian, Swansea
NA no production at present	Bridgehouse Mills	Bridgehouse Lane, Haworth
High Linn Spring	High Linn Spring	Meikle Garcleugh Farm, New Cumnock
Hildon	Hildon	Broughton, Hampshire
Houlston Manor Natural Mineral Water	Houlston Manor	Myddle, Shropshire
Ice Valley	Shepley Spring No. 1	Shepley Spring Ltd., The Knowle, Shepley, Huddersfield
iii	Priory Falls Spring	Churchstoke, Powys
Islay Water	Maol Dubh	Laggan Estate, Isle of Islay
Isle of Skye Natural Mineral Water	Flodigarry Boreholes 1 & 2	Flodigarry Staffin Isle of Skye
Kingshill	Kingshill	Kingshill Plantation
NA No production at present	Hangingmyre Farm	Hangingmyre Farm, Fife
Maple Spring	Maple Spring Borehole 4	Burntwood Staffordshire
Matlock Spring	Matlock	Water Lane, Cranford, Nr Matlock
Montgomery Spring	Montgomery Spring	Churchstoke, Powys
N/A no production at present	Source 1	Low Plains, Armathwaite, Cumbria
N/A no production at present	Source 3	Low Plains, Armathwaite, Cumbria
Peartree Well	Peartree Well	Framfield, East Sussex
Pennine Spring Natural Mineral Water	Pennine Spring	Willow Lane, Huddersfield
Pennine Valley	Shepley Spring No.3	Shepley Spring Ltd, The Knowle, Shepley, Huddersfield
Penwith Hills	Lower Penderleath Farm	Towednack, St Ives

Trade description	Name of source	Place of exploitation
Prysg	Prysg spring	Carmarthen, Carmarthenshire, Wales
Purely Scottish	Purely Scottish	Oldhamstocks, East Lothian
Radnor Hills	Radnor Hills	Heartsease, Knighton, Powys
River Rock	River Rock	The Green, Lambeg, Lisburn, Co. Antrim
NA no production at present	Rockhead Spring	Ashwood Dale, Buxton, Derbyshire
Rocwell Spring	Rocwell	Limehill Road, Pomeroy, Co. Tyrone
Royal Deeside Natural Mineral Water	Upper East Spring	Pannanich Wells Ballater
Royal Spring Natural Mineral Water	Royal Spring	Goulbourne Street, Keighley Keighley, West Yorkshire
Scottish Border Springs	PS1	Woollands Farm, Oldhamstocks, East Lothian
Shropshire Hills Natural Mineral Water	Shropshire Hills	Wolverton, Church Stretton, Shropshire
Speyside Glenlivet Natural Mineral Water	Slochd Spring	Braes of Glenlivet, Ballindalloch Banffshire
Springbourne	Springbourne	Churchstoke Montgomery, Powys
Stretton Hills	Source 6	Church Stretton Shropshire
St Ronan's Spring	St Ronan's	Innerleithen, Tweedale
Ty Nant	Ty Nant Water	Bethania Llanon
Waitrose Welsh Spring	Waitrose Welsh	Llwyndewi Isaf,Trap, Llandeilo, Carmarthenshire
Weir House Natural Mineral Water	Borehole 1	Weir House Spring, Latimer Road, Chesham, Buckinghamshire
Windsor Natural Mineral Water	Windsor House Spring	Windsor House, Southbourne, Emsworth, Hampshire

List of natural mineral waters from third countries recognised by United Kingdom

Trade description	Name of source	Place of exploitation
Knjaz Miloš	Izvorište Mladost	Arandjelovac, Serbia
Minaqua	Fruska Gora Spring	Novi Sad, Serbia Montenegro

EUROPEAN ECONOMIC AREA

List of natural mineral waters recognised by Norway

In accordance with Article 1 of Directive 2009/54/EC of the European Parliament and of the Council of 18 June 2009 on the exploitation and marketing of natural mineral waters [1] as included in the EEA Agreement, Annex II, Chapter XII, point 26, the Commission has been informed by Norway of the following consolidated list which replaces any previously published list in the EEA Section of and the EEA Supplement to the *Official Journal of European Union*.

[1] OJ L 164, 26.6.2009, p. 45.

Trade description	Name of source	Place of exploitation
Bonaqua Silver	Telemark kilden	Fyresdal
Eira	Eira kilden	Eresfjord
Farris	Kong Olavs kilde	Larvik
Isbre	Isbre kilden	Buhaugen, Osa, Ulvik
Isklar	Isklar kildene	Vikebygd i Ullensvang
Modal	Modal kilden	Fyresdal
Olden	Blåfjell kilden	Olderdalen
Osa	Osa kilden	Ulvik/Hardanger
Rustad Spring	Rustad kilden	Rustad/Elverum

List of natural mineral waters recognised by Iceland

In accordance with Article 1 of Directive 2009/54/EC of the European Parliament and of the Council of 18 June 2009 on the exploitation and marketing of natural mineral waters as included in the EEA Agreement, Annex II, Chapter XII, point 26, the Commission has been informed by Iceland of the following consolidated list which replaces any previously published list in the EEA Section of and the EEA Supplement to the *Official Journal of European Union*.

Trade description	Name of Source	Place of exploitation
Icelandic Glacial	Ölfus Spring	Hlíðarendi, Ölfus, Selfoss

Information communicated by Member States regarding State aid granted under Commission Regulation (EC) No 1857/2006 on the application of Articles 87 and 88 of the Treaty to State aid to small and medium-sized enterprises active in the production of agricultural products and amending Regulation (EC) No 70/2001

(2013/C 95/04)

Aid No: SA.36255 (13/XA)

Member State: Netherlands

Region: NOORD-LIMBURG, MIDDEN-LIMBURG

Title of aid scheme or name of company receiving an individual aid:

Subsidieregels Project Verplaatsing Intensieve Veehouderijen

Noord- en Midden-Limburg

Legal basis:

Subsidieregels Project Verplaatsing Intensieve Veehouderijen

Noord- en Midden-Limburg; http://www.limburg.nl/dsresource?objectid=21862&type=org

Beleidsregels Project Verplaatsing Intensieve Veehouderijen Noord- en Midden-Limburg 2009: http://www.limburg.nl/dsresource?type=pdf&objectid=limburg:6162&versionid=&subobjectname=

Annual expenditure planned under the scheme or overall amount of individual aid granted to the company: Annual overall amount of the budget planned under the scheme: EUR 0,30 (in millions)

Maximum aid intensity: 100,00 %

Duration of scheme or individual aid award: 11.3.2013—31.12.2013

Objective of aid: Relocation of farm buildings in the public interest (Art. 6 of Reg. (EC) No 1857/2006)

Sector(s) concerned: Animal production

Name and address of the granting authority:

Provincie Limburg
Postbus 5700
6201 MA MAASTRICHT

Website:

http://www.limburg.nl/Beleid/Platteland_in_Uitvoering/Documenten/Landbouw/LOG's_en_Intensieve_veehouderij/Regelingen_verplaatsingen_Intensieve_Veehouderij_Noord_en_Midden_Limburg?highlight=verplaatsing

http://www.limburg.nl/dsresource?objectid=21862&type=org

Other information: —

Aid No: SA.36268 (13/XA)

Member State: Spain

Region: SALAMANCA

Title of aid scheme or name of company receiving an individual aid: Subvenciones dirigidas a cooperativas agrarias 2013.

Legal basis: Proyecto de bases reguladoras de la convocatoria de subvenciones dirigidas a cooperativas agrarias con sede en la provincia de Salamanca, anualidad 2013.

Annual expenditure planned under the scheme or overall amount of individual aid granted to the company: Annual overall amount of the budget planned under the scheme: EUR 0,25 (in millions)

Maximum aid intensity: 70,00 %

Duration of scheme or individual aid award: 1.4.2013—31.12.2013

Objective of aid: Technical support (Art. 15 of Reg. (EC) No 1857/2006)

Sector(s) concerned: Support activities to agriculture and post-harvest crop activities

Name and address of the granting authority:

Excma. Diputación Provincial de Salamanca
C/ Felipe Espino nº 1
37002 Salamanca. SPAIN

Website:

http://www.lasalina.es/areas/eh/ProyConvocatorias/2013/Cooperativas.pdf

Other information: —

Aid No: SA.36309 (13/XA)

Member State: Bulgaria

Region: Bulgaria

Title of aid scheme or name of company receiving an individual aid: Помощ за насърчаване производството и използването на висококачествени семена

Legal basis:

чл. 12, ал. 1 т. 2 и т. 5 и ал. 2 т. 1. буква „а“ от Закона за подпомагане на земеделските производители;

Указания на Държавен фонд „Земеделие“ за прилагане на схема на държавна помощ „Помощ за насърчаване производството и използването на висококачествени семена“

Annual expenditure planned under the scheme or overall amount of individual aid granted to the company: Overall amount of the ad hoc aid awarded to the undertaking: BGN 3,01 (in millions) — Annual overall amount of the budget planned under the scheme: BGN 1,53 (in millions)

Maximum aid intensity: 100,00 %

Duration of scheme or individual aid award: 1.4.2013—31.12.2013

Objective of aid: Production of quality agricultural products (Art. 14 of Reg. (EC) No 1857/2006)

Sector(s) concerned: Crop and animal production, hunting and related service activities

Name and address of the granting authority:

Държавен фонд „Земеделие“
София, 1618
бул. „Цар Борис III“ №136

Website:

http://dfz.bg/assets/4760/shema_semena_pamuk2013.doc

Other information: —

Aid No: SA.36320 (13/XA)

Member State: Italy

Region: SARDEGNA

Title of aid scheme or name of company receiving an individual aid: Sostegno a favore degli allevatori per fronteggiare la Febbre catarrale degli ovini (Blue Tongue) 2012 — Indennizzi agli allevatori per capi morti e indennizzi per perdita di reddito

Legal basis:

Legge regionale 11 marzo 1998, n. 8 (Norme per l'accelerazione della spesa delle risorse del FEOGA — Orientamento e interventi urgenti per l'agricoltura.), articolo 23

Delibera n. 6/4 del 31.1.2013. Legge regionale 11 marzo 1998, n. 8, art. 23 (aiuti per i danni alla produzione agricola). Sostegno a favore degli allevatori per fronteggiare la febbre catarrale degli ovini (Blue Tongue) 2012. Aiuti agli allevatori per capi morti e aiuti per perdita di reddito.

Annual expenditure planned under the scheme or overall amount of individual aid granted to the company: Overall amount of the ad hoc aid awarded to the undertaking: EUR 2,00 (in millions)

Maximum aid intensity: 90,00 %

Duration of scheme or individual aid award: 25.3.2013—25.3.2018

Objective of aid: Animal diseases (Art. 10 of Reg. (EC) No 1857/2006)

Sector(s) concerned: AGRICULTURE, FORESTRY AND FISHING

Name and address of the granting authority:

REGIONE AUTONOMA DELLA SARDEGNA
CAGLIARI — VIA PESSAGNO

Website:

http://www.regione.sardegna.it/regione/assessorati/agricoltura/

http://www.regione.sardegna.it/j/v/66?s=1&v=9&c=27&n=10&c1=1305

Other information: —

Information communicated by Member States regarding State aid granted under Commission Regulation (EC) No 800/2008 declaring certain categories of aid compatible with the common market in application of Articles 87 and 88 of the Treaty (General Block Exemption Regulation)

(Text with EEA relevance)

(2013/C 95/05)

Reference number of the State Aid	SA.36021 (13/X)	
Member State	Denmark	
Member State reference number	—	
Name of the Region (NUTS)	DANMARK Mixed	
Granting authority	Det Strategiske Forskningsråd Bredgade 40, 1260 København K http://www.fi.dk/raad-og-udvalg/det-strategiske-forskningsraad	
Title of the aid measure	Støtte til strategisk forskning	
National legal basis (Reference to the relevant national official publication)	Lov om forskningsrådgivning m.v. (lovbekendtgørelse nr. 1064 af 6. september 2010 af lov om forskningsrådgivning m.v.)	
Type of measure	Scheme	
Amendment of an existing aid measure	Modification N 460/2006	
Duration	1.1.2013—31.12.2018	
Economic sector(s) concerned	All economic sectors eligible to receive aid	
Type of beneficiary	SME,large enterprise	
Annual overall amount of the budget planned under the scheme	DKK 750,00 (in millions)	
For guarantees	DKK 750,00 (in millions)	
Aid Instrument (Article 5)	Direct grant	
Reference to the Commission Decision	—	
If co-financed by Community funds	—	
Objectives	Maximum aid intensity in % or Maximum aid amount in national currency	SME-bonuses in %
Fundamental research (Art. 31(2)(a))	60 %	—
Industrial research (Art. 31(2)(b))	50 %	10 %

Web link to the full text of the aid measure:

http://fivu.dk/forskning-og-innovation/rad-og-udvalg/det-strategiske-forskningsrad/for-ansogere

http://fivu.dk/forskning-og-innovation/rad-og-udvalg/det-strategiske-forskningsrad/for-ansogere/opslag

Reference number of the State Aid	SA.36050 (13/X)	
Member State	Austria	
Member State reference number	—	
Name of the Region (NUTS)	Non-assisted areas	
Granting authority	Magistrat der Stadt Wien, Magistratsabteilung 5, Finanzwesen 1082 Wien, Ebendorferstraße 2 Österreich http://www.wien.gv.at/finanzen/	
Title of the aid measure	ZIT13plus Technologie- und Innovationsförderungen für Wien 2013 — 2016	
National legal basis (Reference to the relevant national official publication)	Gemeinderatsbeschluss Pr. Z. 03518-2012/0001 — GFW protokolliert in Sitzungsbericht Gemeinderat 19. Wahlperiode, 32. Sitzung vom 14. Dezember 2012	
Type of measure	Scheme	
Amendment of an existing aid measure	—	
Duration	1.1.2013—31.12.2016	
Economic sector(s) concerned	All economic sectors eligible to receive aid	
Type of beneficiary	SME,large enterprise	
Annual overall amount of the budget planned under the scheme	EUR 7,70 (in millions)	
For guarantees	EUR 7,70 (in millions)	
Aid Instrument (Article 5)	Direct grant	
Reference to the Commission Decision	—	
If co-financed by Community funds	—	
Objectives	Maximum aid intensity in % or Maximum aid amount in national currency	SME-bonuses in %
Experimental development (Art. 31(2)(c))	25 %	20 %
Aid for industrial property rights costs for SMEs (Art. 33)	65 %	—
Aid for innovation advisory services and for innovation support services (Art. 36)	200 000 EUR	—
Aid for consultancy in favour of SMEs (Art. 26)	45 %	—
Industrial research (Art. 31(2)(b))	50 %	30 %

Web link to the full text of the aid measure:

http://www.zit.co.at/fileadmin/user_upload/ZIT/Foerderungen/ZIT13_plus_Richtlinie_Dez2012.pdf

Reference number of the State Aid	SA.36053 (13/X)
Member State	Austria
Member State reference number	—
Name of the Region (NUTS)	BURGENLAND Article 107(3)(c)
Granting authority	Wirtschaftsservice Burgenland AG Marktstraße 3, 7000 Eisenstadt www.wibag.at
Title of the aid measure	Beteiligungsgrundsätze der BRB Burgenländische Risikokapital Beteiligungen AG
National legal basis (Reference to the relevant national official publication)	Beteiligungsgrundsätze der BRB Burgenländische Risikokapital Beteiligungen AG Landesamtsblatt Nr. 448/2012 vom 28.12.2012
Type of measure	Scheme
Amendment of an existing aid measure	Modification X 31/2010
Duration	29.12.2012—31.12.2013
Economic sector(s) concerned	All economic sectors eligible to receive aid
Type of beneficiary	SME
Annual overall amount of the budget planned under the scheme	EUR 8,00 (in millions)
For guarantees	EUR 8,00 (in millions)
Aid Instrument (Article 5)	Provision of risk capital
Reference to the Commission Decision	—
If co-financed by Community funds	CCI 2007AT161PO001 — EUR 7,50 (in millions)

Objectives	Maximum aid intensity in % or Maximum aid amount in national currency	SME-bonuses in %
Aid in the form of risk capital (Art. 28 — 29)	1 500 000 EUR	—

Web link to the full text of the aid measure:

http://www.wibag.at/fileadmin/redakteur/Downloads/Foerderungen_2013/Beteiligungsgrundsaetze_der_BRB_Burgenlaendische_Risikokapital_Beteiligungen_AG.pdf

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Reference number of the State Aid	SA.36062 (13/X)
Member State	Poland
Member State reference number	PL
Name of the Region (NUTS)	Centralny slaski (SRE 2001) Article 107(3)(a)

Granting authority	Minister Gospodarki Plac Trzech Krzyży 3/5 00-507 Warszawa www.mg.gov.pl
Title of the aid measure	General Motors Manufacturing Poland Sp. z o.o.
National legal basis (Reference to the relevant national official publication)	Uchwała Rady Ministrów nr 204/2012 z dnia 11 grudnia 2012 r. w sprawie ustanowienia programu wieloletniego pod nazwą 'Wsparcie finansowe inwestycji realizowanej przez General Motors Manufacturing Poland Sp. z o.o. w Gliwicach pod nazwą: Uruchomienie produkcji samochodów osobowych Astra IV generacji w wersji trzy- oraz czterodrzwiowej w fabryce samochodów osobowych w Gliwicach, w latach 2012 — 2013'.
Type of measure	Ad hoc aid
Amendment of an existing aid measure	—
Date of granting	From 18.12.2012
Economic sector(s) concerned	Manufacture of motor vehicles
Type of beneficiary	large enterprise — General Motors Manufacturing Poland Sp. z o.o.
Overall amount of the ad hoc aid awarded to the undertaking	PLN 15,00 (in millions)
For guarantees	PLN 15,00 (in millions)
Aid Instrument (Article 5)	Direct grant
Reference to the Commission Decision	—
If co-financed by Community funds	—

Objectives	Maximum aid intensity in % or Maximum aid amount in national currency	SME-bonuses in %
Ad hoc aid (Art. 13.1)	4,61 %	0 %

Web link to the full text of the aid measure:

http://www.mg.gov.pl/files/upload/7831/Uchwała%20RM.pdf

Reference number of the State Aid	SA.36065 (13/X)
Member State	Belgium
Member State reference number	—
Name of the Region (NUTS)	VLAAMS GEWEST Mixed
Granting authority	Vlaamse Overheid — Agentschap Ondernemen Koning Albert II-laan 35, bus 12 1030 Brussel http://www.agentschapondernemen.be/

Title of the aid measure	Ecologiepremie-Plus	
National legal basis (Reference to the relevant national official publication)	Besluit van de Vlaamse Regering van 16 november 2012 tot wijziging van diverse bepalingen van het besluit van de Vlaamse Regering van 17 december 2010 tot toekenning van steun aan ondernemingen voor ecologie-investeringen in het Vlaamse Gewest	
Type of measure	Scheme	
Amendment of an existing aid measure	Modification SA.32509	
Duration	20.12.2012—31.12.2018	
Economic sector(s) concerned	All economic sectors eligible to receive aid	
Type of beneficiary	SME,large enterprise	
Annual overall amount of the budget planned under the scheme	EUR 31,50 (in millions)	
For guarantees	EUR 31,50 (in millions)	
Aid Instrument (Article 5)	Direct grant	
Reference to the Commission Decision	—	
If co-financed by Community funds	—	
Objectives	Maximum aid intensity in % or Maximum aid amount in national currency	SME-bonuses in %
Environmental investment aid for energy saving measures (Art. 21)	55 %	15 %
Environmental investment aid for high efficiency cogeneration (Art. 22)	40 %	15 %
Environmental investment aid for the promotion of energy from renewable energy sources (Art. 23)	40 %	15 %
Investment aid enabling undertakings to go beyond Community standards for environmental protection or increase the level of environmental protection in the absence of Community standards (Art. 18) (Reference to the relevant standards: Limitatieve Technologieën Lijst op website)	30 %	15 %
Aid for the acquisition of new transport vehicles which go beyond Community standards or which increase the level of environmental protection in the absence of Community standards (Art. 19)	30 %	15 %

Web link to the full text of the aid measure:

http://www.agentschapondernemen.be/themas/ecologiepremie

'ecologiepremie-plus' > 'welke investeringen komen in aanmerking (inclusief limitatieve technologiën lijst)'

'ecologiepremie-plus' > 'wat is het wettelijk kader'

Summary information communicated by Member States on State aid granted in conformity with Commission Regulation (EC) No 736/2008 on the application of Articles 87 and 88 of the EC Treaty to State aid to small and medium-sized enterprises active in the production, processing and marketing of fisheries products

(2013/C 95/06)

Aid No: SA.33029 (11/XF)

Member State: Latvia

Region/Authority granting the aid: Latvia

Title of aid scheme/name of company receiving ad hoc aid: Exemptions from excise tax for aquaculture production enterprises

Legal basis:

The Law on Excise Tax

The draft Regulation on procedures for granting excise tax exemptions for diesel fuel (gas oil) used in agricultural production, the cultivation of agricultural land, the cultivation of forest or swamp land to grow cranberries or bilberries, and the use of land for fish ponds.

Annual expenditure planned under the scheme or amount of ad hoc aid granted:

2011 – LVL 50 000

2012 – LVL 100 000

2013 – LVL 100 000

2014 – LVL 50 000

Total expenditure: LVL 300 000

Maximum aid intensity: 100 litres per hectare

Date of entry into force: 1 July 2011

Duration of the scheme or individual aid award (not later than 31 June 2014); indicate:

— under the scheme: the date until which aid may be granted:

31 June 2014

— in the case of ad-hoc aid: the expected date of the last instalment to be paid.

Objective of aid: Aid to aquaculture production enterprises in the form of exemptions from excise tax provided, pursuant to Article 15 of Council Directive 2003/96/EC, by applying a tax rate of zero.

Indicate which of Article(s) 8 to 24 is used: Article 24 of Commission Regulation (EC) No 736/2008

Activity concerned:

Aid in the form of exemptions from excise tax is granted for the area used for fish farming where this covers at least 20 hectares and is owned or operated by the aquaculture production enterprise.

Each financial year, up to 100 litres of diesel fuel are allocated for each land plot put forward for aid, with the application of a fish farming coefficient of 1/3. The aquaculture enterprise should generate revenue of at least LVL 200 annually through aquaculture (not including State and EU aid) from each land plot (in hectares) used for fish ponds and put forward for aid, as indicated in the annual declaration of revenue submitted to the State Revenue Service or the annual report for the latest closed year.

Diesel fuel will be available from storehouses for excise goods, diesel fuel wholesalers or filling stations without paying excise tax. When obtaining diesel fuel without paying excise tax, invoices made out by excise goods warehouses or diesel wholesalers, or electronic cash register receipts from filling stations will separately indicate the value of the diesel fuel, the excise tax applicable, and the total amount payable on which VAT is calculated. Excise tax is not included in the sum shown for payment.

The Rural Support Service evaluates information on the beneficiary of the excise tax exemption and decides on the quantity of diesel fuel allocated based on the land area used for aquaculture put forward for aid in the current year.

The diesel provider submits information to the single database of the Rural Support Service regarding the volume of diesel provided to the aquaculture production enterprise subject to the tax exemption. The diesel provider submits the information to the database within 24 hours of the transaction taking place.

Controls:

The Rural Support Service performs random checks each year on at least 5 % of the beneficiaries of tax exemptions. If it is found that the quantity of diesel fuel allocated to an aquaculture production enterprise with an excise tax exemption cannot be justified or exceeds the level laid down in legislation, the aquaculture production enterprise concerned repays the amount of

the excess tax exemption to the State Revenue Service within one month of receiving the relevant notification. If it is found that the aquaculture production enterprise concerned has not repaid the excess amount within the given time period, the amount is recovered in accordance with the procedure laid down in legislation governing tax administration.

Name and address of the granting authority:

Rural Support Service

Republikas laukums 2, Riga, LV-1981

Web address where the full text of the scheme or the criteria and conditions under which ad hoc aid is granted outside of an aid scheme can be found:

http://www.likumi.lv/doc.php?id=81066&from=off

http://www.zm.gov.lv/index.php?sadala=1895&id=12411

Justification: indicate why a State aid scheme has been established instead of applying for assistance under the European Fisheries Fund: The State aid scheme has been set up because the European Fisheries Fund does not provide for this type of aid.

V

(Announcements)

PROCEDURES RELATING TO THE IMPLEMENTATION OF COMPETITION POLICY

EUROPEAN COMMISSION

STATE AID — PORTUGAL

State aid SA.35546 (2013/C) (ex 2012/NN) — Past measures in favour of Estaleiros Navais de Viana do Castelo S.A.

Invitation to submit comments pursuant to Article 108(2) of the Treaty on the Functioning of the European Union

(Text with EEA relevance)

(2013/C 95/07)

By means of the letter dated 23 January 2013 reproduced in the authentic language on the pages following this summary, the Commission notified Portugal of its decision to initiate the procedure laid down in Article 108(2) of the Treaty on the Functioning of the European Union concerning the abovementioned aid.

Interested parties may submit their comments on the aid in respect of which the Commission is initiating the procedure within one month of the date of publication of this summary and the following letter, to:

European Commission
Directorate-General for Competition
State Aid Registry
1049 Bruxelles/Brussel
BELGIQUE/BELGIË

Fax No: +32-2-296-1242
E-mail: stateaidgreffe@ec.europa.eu

These comments will be communicated to Portugal. Confidential treatment of the identity of the interested party submitting the comments may be requested in writing, stating the reasons for the request.

TEXT OF SUMMARY

PROCEDURE

On 3 October 2012, the Portuguese authorities informally submitted to the Commission a memorandum concerning the privatisation of Estaleiros Navais de Viana do Castelo S.A. ("ENVC"). The Commission requested additional information on the measures identified by letter of 12 October 2012, to which Portugal replied on 9 and 20 November 2012. A conference-call with the Portuguese authorities was held on 16 October 2012 and a meeting took place on 11 December 2012. Additional information was submitted by Portugal by letter of 28 December 2012 and by e-mail of 18 January 2013.

DESCRIPTION OF THE MEASURES

ENVC is the largest Portuguese shipyard, fully owned by the State through EMPORDEF, a 100% State-owned holding company. ENVC has been heavily loss-making since at least 2004, with a constant decrease in turnover and negative equity since 2008-2009.

ENVC is currently in the process of being privatised through direct sale of 95% of its share capital in two phases: (i) a preliminary phase open to all interested investors for the submission of non-binding offers, and (ii) a second phase for the submission of binding offers open to selected investors who

previously submitted non-binding offers and were considered eligible. The criteria for establishing the short-list of investors invited to participate in the second phase include *inter alia* the percentage of shares that the investor is willing to buy and the price offered, the presentation of a strategic plan that maximises the maintenance of the human resources, and the contribution to the financial and economic sustainability of ENVC.

The privatisation process of ENVC is well advanced. Portugal indicated that over 70 potential investors were identified by EMPORDEF, out of which six submitted non-binding offers. Of the four investors invited to the second phase, three submitted binding offers, but only two were considered eligible. The Government aimed at choosing a final purchaser before the end of 2012. However, Portugal informed the Commission by letters of 28 December 2012 and 18 January 2013 that the two final bidders were informed that the outcome of the privatisation process is conditioned to the final position of the Commission on this matter. The Commission thus understands, also on the basis of information that appeared in the press on 27 December 2012, that no final decision has been taken as regards the selection of the best bid.

It appears that ENVC may have benefited from several aid measures in the past years, provided either directly by the Treasury or by ENVC's sole shareholder EMPORDEF. These measures include numerous loans to cover operating costs, comfort letters for obtaining credits and loans, financial support for shipbuilding and training activities, a EUR 24.88 million capital increase and financial support for the construction of a vessel. For instance, in 2012 – at a time when ENVC was most likely in difficulty – EMPORDEF granted to ENVC several interest-bearing loans in excess of EUR 101 million, with interest rates ranging between 2% and 8.451%.

ASSESSMENT OF THE MEASURES

The Commission is at this stage of the opinion that ENVC seems to qualify as a firm in difficulty in the sense of the Community guidelines on state aid for rescuing and restructuring firms in difficulty [1] ("the R&R Guidelines") at the time when the past measures were granted.

The Commission is of the preliminary view that the past measures involve State resources, since they were provided either by the Treasury directly or by the 100% State-owned holding company EMPORDEF, whose actions appear to be imputable to the State on the basis of direct and indirect evidence in the sense of the *Stardust Marine* case-law. [2]

The past measures seem to have provided ENVC with an undue selective advantage. Despite the limited information available, the Commission considers it unlikely that any rational private investor would have provided ENVC with these measures, given the difficulties of ENVC. Also, the past measures are likely to have affected trade between Member States as ENVC is in competition with shipyards from other Members States of the European Union and of the rest of the world.

Insofar as the past measures constitute state aid within the meaning of Article 107(1) TFEU, the Commission has assessed whether any of the possible compatibility grounds laid down in the TFEU would *prima facie* be applicable. In view of the fact that ENVC seemed to be a firm in difficulty at the time when the past measures were provided, the Commission considers at this stage that only the exception provided for in Article 107(3)(c) TFEU – an in particular the R&R Guidelines – would be applicable. However, the conditions laid down in the said guidelines for rescue and/or restructuring aid do not seem to be fulfilled in the present case.

For the reasons above, at this stage the Commission has doubts on the compatibility of the past measures in favour of ENVC with the internal market and has accordingly decided to open the formal investigation procedure in relation to them.

In accordance with Article 14 of Council Regulation (EC) No 659/1999, all unlawful aid can be subject to recovery from the recipient.

PLANNED MEASURES IN THE CONTEXT OF THE PRIVATISATION OF ENVC

In addition, the Commission has learned that Portugal also plans to grant new measures to ENVC in the context of its privatisation. Portugal acknowledges that the exact nature and amount of these measures is not yet clear, since they will depend on the actual content of the binding offers and the price conditions of these offers.

Although the planned measures accompanying the privatisation of ENVC are not subject to the present decision, the Commission, in view of the economic situation of ENVC and the nature of the planned measures, considers it likely that state aid could be present in the planned measures if finally implemented.

The Commission also notes that the privatisation procedure will probably not take place through an unconditional tender where the company is sold to the highest bidder, which is the best possible way in order to minimise the risk of state aid being present. In view of the fact that the sale includes a number of conditions, at this stage the Commission is not in a position to exclude the presence of state aid to the future purchaser of ENVC.

In this respect, the Commission wishes to remind Portugal that Article 108(3) TFEU has suspensory effect. Portugal should not implement the planned measures without having obtained prior authorisation from the Commission.

[1] OJ C 244, 1.10.2004, p. 2.
[2] Case C-482/99 France v Commission (Stardust Marine) [2002] ECR I-4397.

TEXT OF LETTER

'A Comissão informa Portugal de que, após análise das informações apresentadas pelas autoridades portuguesas no que se refere às medidas referidas *supra*, decidiu dar início ao procedimento previsto no artigo 108.º, n.º 2, do Tratado sobre o Funcionamento da União Europeia.

1. **PROCEDIMENTO**

(1) Por correio eletrónico de 3 de outubro de 2012, as autoridades portuguesas apresentaram informalmente à Comissão um breve memorando sobre as medidas estatais que procuram maximizar as receitas provenientes da privatização da empresa Estaleiros Navais de Viana do Castelo S.A. (a seguir designada «ENVC»). Com base nas informações fornecidas, a Comissão decidiu dar início a um processo *ex officio* em 5 de outubro de 2012, registado com o número SA.35546 (2012/CP). Portugal foi informado do início do processo por carta de 11 de outubro de 2012.

(2) A Comissão solicitou informações suplementares por carta de 12 de outubro de 2012, a que Portugal respondeu por correio eletrónico de 9 de novembro de 2012 e carta de 20 de novembro de 2012. Com base nessas informações, afigurou-se que a ENVC beneficiou no passado de uma série de medidas que poderão constituir um auxílio estatal. Em 16 de outubro de 2012, foi realizada uma conferência telefónica com as autoridades portuguesas. A pedido das autoridades portuguesas, foi efetuada uma reunião entre a Comissão e as autoridades portuguesas em 11 de dezembro de 2012. Por carta de 28 de dezembro de 2012 e por correio eletrónico enviado no dia 18 de janeiro de 2013, Portugal apresentou informações suplementares.

2. **ANTECEDENTES**

2.1. **O beneficiário**

(3) A ENVC é o maior estaleiro de construção naval português. Fundada em 1944, a empresa foi nacionalizada em 1975. Atualmente é detida no total pelo Estado através da Empordef, uma sociedade gestora de participações sociais (*holding*) detida em 100 % pelo Estado, que controla uma série de empresas públicas (a seguir designadas «EP») no setor da defesa. O capital social da ENVC ascende a 29,88 milhões de euros. Não tem filiais e detém participações muito pequenas em duas outras empresas [1].

(4) A ENVC emprega atualmente cerca de 638 trabalhadores, sendo o único estaleiro em Portugal com capacidade para construir navios de guerra [2]. No momento, a carteira de construção naval da ENVC está limitada à construção de dois asfalteiros encomendados por Petróleos de Venezuela S.A. e aos acabamentos de dois patrulhas oceânicos da marinha portuguesa.

(5) A empresa opera atualmente em terrenos sob concessão. Esta concessão foi inicialmente atribuída à ENVC em 1946 e posteriormente alterada em 1948, 1949 e 1974. Em 1989, a área de concessão foi alargada até à sua dimensão atual e a duração – inicialmente até 2006 – foi prorrogada até 2031 [3]. Está atualmente a ser analisado um alargamento do âmbito e da duração da concessão […] (*).

2.2. **O processo de privatização**

(6) A ENVC está atualmente em fase de privatização e o processo – que não é abrangido pelo Memorando de Entendimento sobre as Condicionalidades de Política Económica Específica assinado entre Portugal e a Comissão, o Fundo Monetário Internacional e o Banco Central Europeu – está muito avançado. A privatização será realizada no quadro da legislação portuguesa em matéria de privatizações [4].

(7) As regras específicas que regem o processo de privatização, ou seja, o Decreto-Lei n.º 186/2012 e a Resolução do Conselho de Ministros n.º 73/2012, foram publicadas no Diário da República em 13 e 29 de agosto de 2012, respetivamente [5].

(8) A Resolução do Conselho de Ministros n.º 73/2012 esclarece que a privatização deve ser realizada através de venda direta – e não por concurso - até 95 % do capital social da ENVC. Estipula ainda que a venda de ações será efetuada em duas fases: i) uma fase preliminar aberta a todos os investidores interessados para a apresentação de propostas não vinculativas, a fim de apreciar a sua elegibilidade, e ii) uma 2.ª fase para a apresentação de propostas vinculativas aberta a um número selecionado de investidores que previamente apresentaram propostas não vinculativas e foram considerados elegíveis.

(9) A Resolução do Conselho de Ministros n.º 73/2012 estabelece igualmente que os restantes 5 % do capital social da ENVC serão vendidos aos seus trabalhadores através de uma oferta pública de venda, a efetuar em simultâneo ou em momento posterior ao da venda direta de uma percentagem máxima de 95 % do capital social da ENVC. Esta oferta pública de venda será sujeita a um regime simplificado. As ações serão vendidas aos trabalhadores a um preço a desconto que será determinado pelo Governo. A ENVC não se tornará numa sociedade anónima e as suas ações não serão cotadas.

[1] A ENVC detém uma participação de 0,19 % em ENVC – Sociedade Imobiliária S.A. e uma participação de 1 % em Oficina Inovação S.A.

[2] Com base nas informações fornecidas por Portugal, afigura-se que a capacidade em termos de mão-de-obra dedicada à construção de navios para fins militares atingiu um pico em 2005 com 33 % da atividade total da ENVC (incluindo construção, reparação, etc.). Entre 2006 e 2011, a capacidade média dedicada à construção militar foi de aproximadamente 11 %, caindo para zero em 2012, devido ao cancelamento de uma encomenda do exército português para construir navios de guerra.

[3] O acordo relativo à concessão foi igualmente alterado em 2005 e 2007 para permitir à ENVC fazer uma subconcessão de parte dos terrenos para a fabricação de geradores eólicos.

(*) Informações abrangidas pela obrigação de sigilo profissional.

[4] Lei Quadro das Privatizações, aprovada pela Lei n.º 11/90, de 5 de abril de 1990, e republicada pela Lei n.º 50/2011 de 13 de setembro de 2011. Tendo em conta o facto de a ENVC ter sido nacionalizada em 1975, a atual operação é, juridicamente falando, uma reprivatização.

[5] *Diário da República* n.º 156 de 13.8.2012, p. 4364, e *Diário da República* n.º 167 de 29.8.2012, p. 4838, respetivamente.

(10) Com base no artigo 4.º do Decreto-Lei nº 186/2012, os critérios de seleção das propostas não vinculativas e para estabelecer a lista restrita de investidores potenciais convidados a apresentar propostas vinculativas e a participar na 2.ª fase do processo são os seguintes:

(i) a percentagem de ações que o investidor está disposto a comprar e o preço oferecido pelas ações;

(ii) a apresentação de um projeto estratégico que maximize a manutenção dos recursos humanos da ENVC, bem como a promoção da concorrência do setor da construção e reparação naval e o desenvolvimento da economia nacional;

(iii) a contribuição para a sustentabilidade económico-financeira da ENVC;

(iv) a ausência ou mitigação de condicionalidades jurídicas, laborais ou económico-financeiras para a venda direta das ações, designadamente o prazo e as condições de pagamento; e

(v) a idoneidade, capacidade financeira e técnica e as garantias prestadas em relação aos critérios supramencionados.

(11) Para além dos critérios definidos no Decreto-Lei n.º 186/2012, o artigo 5.º da Resolução do Conselho de Ministros n.º 73/2012 prevê que o investidor selecionado deve estar em condições de proteger os interesses patrimoniais do Estado português, nomeadamente no que respeita aos fluxos financeiros decorrentes da venda direta, e de contribuir para a manutenção da identidade empresarial da ENVC e do seu património. Além disso, o artigo 1.º, n.º 4, da Resolução do Conselho de Ministros n.º 73/2012 prevê que a ENVC pode ser objeto de atos e medidas com vista à sua reestruturação económica e financeira durante o processo de privatização.

(12) Segundo Portugal, foram identificados mais de 70 potenciais investidores pela Empordef e o seu consultor financeiro. Aos investidores selecionados foi dada a oportunidade de proceder às devidas diligências a partir de 7 de setembro de 2012. De acordo com as informações facultadas por Portugal, afigura-se que seis investidores apresentaram propostas não vinculativas, duas das quais foram rejeitadas por não serem conformes ao modelo de privatização ([1]). Por conseguinte, apenas foram convidados quatro investidores para a 2.ª fase ([2]). Três investidores apresentaram propostas vinculativas dentro do prazo de 5 de novembro de 2012, mas só dois foram considerados elegíveis: Rio Nave Serviços Navais do Brasil e JSC River Sea Industrial Trading da Rússia ([3]).

([1]) Um deles (o Consórcio Luso-Alemão AMAL Construções Metálicas S.A. / MPC Münchmeyer Petersen Marine GmbH) estava interessado em obter uma concessão para explorar as instalações da ENVC, mas não em adquirir as ações. O outro proponente (a empresa americana Tradequip Services & Marine Inc.) tinha em vista a aquisição de todos os ativos da ENVC e não de 95 % do capital social. Nenhum deles apresentou uma proposta indicativa.

([2]) Designadamente Rio Nave Serviços Navais Ltda do Brasil, JSC River Sea Industrial Trading da Rússia, Volstad Maritime AS da Noruega e Atlanticeagle Shipbuilding Lda de Portugal.

([3]) Embora Volstad Maritime tenha apresentado uma proposta vinculativa em 5 de novembro de 2012, foi desqualificado por tê-la apresentado após a data-limite das 10 horas da manhã.

(13) Com base nas informações publicamente disponíveis na imprensa – não confirmadas por Portugal –, as propostas são inferiores a 10 milhões de euros, ou seja, menos de um terço do capital social de 30 milhões de euros da ENVC, e incluem um compromisso no sentido de manter todos os postos de trabalho, assumindo o Estado todos os passivos da ENVC estimados na ordem dos 260 milhões de euros ([4]).

(14) Portugal explicou que, em 8 de novembro de 2012, a Empordef publicou um relatório sobre as propostas apresentadas, seguido de um outro relatório da comissão de privatização em 13 de novembro de 2012. Após essa data, a seleção do investidor e a aprovação do contrato de aquisição ocorrerá através de uma Resolução do Conselho de Ministros.

(15) Embora a intenção inicial de Portugal fosse escolher o investidor antes do final de 2012, através das comunicações de 28 de dezembro de 2012 e de 18 de janeiro de 2013, Portugal explicou que os dois proponentes finais tinham sido informados de que o resultado do processo de privatização estava condicionado pela posição da Comissão nessa matéria. A Comissão entende, assim, que não foi tomada nenhuma decisão final no que respeita à seleção da melhor proposta ([5])

3. **DESCRIÇÃO DAS MEDIDAS**

(16) Com base nas informações fornecidas por Portugal no contexto da privatização, afigura-se que a ENVC pode ter beneficiado de diversas medidas de auxílio no passado. Algumas dessas medidas parecem ter sido prestadas pela Empordef ou pela Direção-Geral do Tesouro e Finanças, a fim de cobrir os custos de operação e/ou os prejuízos da ENVC entre 2006 e 2012, num total superior a 181 milhões de euros. As medidas são resumidas no quadro 1.

Quadro 1: Medidas anteriores concedidas para cobrir os custos de operação e/ou os prejuízos da ENVC

Ano	Medida	Prestador	Montante (em EUR)
2012	Empréstimos remunerados para cobrir custos de operação	Empordef	101 088 928,79
2006	Aumento de capital da ENVC	Empordef	24 875 000
—	Empréstimos concedidos em 2006, 2008, 2010 e 2011, para fazer face a custos de operação	Direção-Geral do Tesouro e Finanças	56 000 000

([4]) Ver http://www.jornaldenegocios.pt/home.php?template=SHOWNEWS_V2&id=588135 e http://www.publico.pt/Economia/ministerio-da-defesa-recebeu-tres-propostas-para-compra-de-estaleiros-de-viana-do-castelo-1570108.

([5]) Esta interpretação é corroborada pela informação divulgada na imprensa em 27 de dezembro de 2012, ver http://www.publico.pt/economia/noticia/governo-adia-a-venda-dos-estaleiros-de-viana-1578775. Segundo a imprensa, as autoridades portuguesas tencionam tomar uma decisão final «nas próximas semanas».

(17) Com base nas informações facultadas por Portugal, afigura-se que, em 2012, vários bancos deixaram de conceder empréstimos à ENVC e apenas estavam dispostos a fazê-lo em relação à Empordef. Consequentemente, e a fim de garantir a continuação da atividade da ENVC, a Empordef – como único acionista – forneceu apoio financeiro à ENVC sob a forma de múltiplos empréstimos remunerados que ascendem a um total de 101 088 928,79 euros. Portugal explica que estes empréstimos foram concedidos para cobrir os custos de operação e para assegurar o refinanciamento de empréstimos bancários existentes. As taxas de juro aplicáveis dependem dos contratos e variam entre 2 % para um empréstimo de […] milhões de euros e 8,451 % para um empréstimo de […] milhões de euros. Portugal alega que as taxas de juro refletem as taxas de juro bancárias aplicáveis aos empréstimos subjacentes à Empordef.

(18) Em 2006, a Empordef realizou um aumento do capital da ENVC de 24,875 milhões de euros. Portugal observa que este aumento de capital foi, alegadamente, necessário para cumprir o disposto no artigo 35.º do Código das Sociedades Comerciais português, sendo as alternativas uma redução do capital da ENVC ou a liquidação da empresa ([1]).

(19) Por último, em 2006, 2008, 2010 e 2011, a ENVC obteve um montante total de 56 milhões de euros concedidos pela Direção-Geral do Tesouro e Finanças sob a forma de vários acordos de concessão de empréstimo. Portugal afirma que as taxas de juro aplicáveis foram a EURIBOR mais um *spread* variável em função do contrato. Tais empréstimos foram aparentemente concedidos para cobrir anteriores passivos financeiros pendentes e necessidades de tesouraria para fazer face a custos de operação.

(20) Portugal também forneceu informações sobre uma série de outras medidas alegadamente concedidas à ENVC no passado, por razões incertas. As medidas são resumidas no quadro 2.

Quadro 2: Outras medidas anteriores concedidas à ENVC

Ano	Medida	Prestador	Montante (em EUR)
2012	Cartas de crédito irrevogáveis para a construção de […]	Caixa Geral de Depósitos («CGD») ([1]) + Empordef	128 900 000 (*)
2011	Carta de conforto para um empréstimo concedido pelo Banco Comercial Português (BCP)	Empordef	400 000
"	Carta de conforto para um empréstimo concedido pelo BCP	Empordef	990 000
2010	Carta de conforto para um empréstimo concedido pelo BCP	Empordef	5 000 000
"	Carta de conforto para letras de crédito pela CGD	Empordef	12 890 000
"	Carta de conforto para um empréstimo concedido pelo BCP	Empordef	12 500 000
2009	Carta de conforto para um empréstimo renovável pelo Banco Espírito Santo (BES)	Empordef	4 500 000
"	Carta de conforto para um empréstimo renovável pela CGD	Empordef	15 000 000
2008	Carta ao BCP (finalidade indeterminada)	Empordef	Indeterminado (*)
2007	Carta de conforto para um empréstimo renovável pela CGD	Empordef	5 000 000
—	Auxílios à construção naval, 2000-2007	Direção-Geral do Tesouro e Finanças	27 129 933,21 (*)
—	Auxílio à formação profissional, 2000-2007	Direção-Geral do Tesouro e Finanças	257 791 (*)
—	Construção do navio Atlântida		40 000 000 (*)

([1]) A CGD é detida em 100 % pelo Estado português.
(*) *A confirmar e/ou clarificar*

(21) Em 2012, a ENVC celebrou um contrato com a Petróleos de Venezuela S.A., uma empresa detida pelo Estado venezuelano, para a construção de dois asfalteiros. O valor do contrato para cada navio era de 64,45 milhões de euros, totalizando 128,9 milhões de euros. Os adiantamentos pagos à ENVC para ambos os asfalteiros foram sujeitos a Cartas de crédito irrevogáveis da CGD, que emitiu essas cartas de crédito com base nas cartas de conforto emitidas pela Empordef.

(22) Portugal explica ainda que a Empordef emitiu numerosas outras cartas de conforto e garantias em apoio de acordos de financiamento entre a ENVC e bancos comerciais (ver quadro 2). Não foram fornecidos quaisquer pormenores adicionais.

([1]) Nas suas observações de 28 de dezembro de 2012, Portugal refere-se a um aumento de capital realizado em 2009. Este ponto deverá ser clarificado durante o procedimento formal de investigação.

(23) De acordo com as informações disponíveis, afigura-se que, entre 2000 e 2007, a ENVC pode ter recebido subvenções estatais para atividades de construção naval no montante de 27 129 933,21 euros. Este montante corresponde a múltiplas subvenções não reembolsáveis para a construção de navios e petroleiros que, segundo Portugal, foram prestados de acordo com o Decreto-Lei 296/89 que implementa a Directiva n.º 87/167/CEE, do Conselho das Comunidades Europeias, de 26 de janeiro de 1987, relativa a auxílios à construção naval [1]. A ENVC pode também ter recebido auxílio financeiro para formação profissional no montante de EUR 257.791, alegadamente concedida no âmbito do Programa Operacional Emprego, Formação e Desenvolvimento Social (POEFDS), patrocinado pelo Fundo Social Europeu.

(24) Em relação ao navio Atlântida, Portugal explica que a sua construção foi adjudicada à ENVC por negociação direta com a Atlanticonline, a empresa pública responsável pelo transporte oceânico nos Açores. O valor inicial do contrato para o navio Atlântida era de 40 milhões de euros, tendo aumentado, subsequentemente, para [45 – 50] milhões de euros.

(25) Em data desconhecida, a Atlanticonline rescindiu o seu contrato com a ENVC, alegando que o Atlântida não conseguia atingir a velocidade estipulada. Em conformidade com acordo de rescisão, a ENVC teve de reembolsar à Atlanticonline 40 milhões de euros. Afigura-se que a ENVC reembolsou 33 milhões de euros, continuando pendentes os restantes 7 milhões de euros acrescidos de juros. Além disso, em junho de 2012, Portugal forneceu explicações pouco claras sobre o valor de mercado do navio Atlântida, que alegadamente ascendeu a [25 – 35] milhões de euros.

4. OBSERVAÇÕES DE PORTUGAL

(26) No que respeita à situação económica da ENVC, Portugal admite que a ENVC deve ser considerada uma empresa em dificuldade na aceção das Orientações comunitárias relativas aos auxílios estatais de emergência e à reestruturação de empresas em dificuldade [2] (a seguir designadas «Orientações E&R»), uma vez que está atualmente a operar muito abaixo da sua capacidade máxima e revela um nível crescente dos prejuízos, uma diminuição do volume de negócios, uma redução da margem bruta de autofinanciamento, um endividamento crescente e um enfraquecimento do valor do ativo líquido.

(27) Portugal considera que as medidas anteriores concedidas à ENVC não constituem auxílios estatais. No entanto, Portugal apresentou muito poucos pormenores sobre as medidas e explicações muito sucintas sobre por que razão as mesmas não implicam um auxílio estatal à ENVC. No essencial, Portugal argumenta que o financiamento foi concedido em condições de mercado e com um retorno que seria satisfatório para um acionista privado que opera em condições de mercado prevalecentes.

(28) Portugal alega igualmente que a Empordef, enquanto único acionista da ENVC, e, em última instância, o Estado, enquanto único acionista da Empordef, são, de qualquer modo, responsáveis, em última instância, pelas decisões de gestão da ENVC e, dessa forma, também pelas obrigações da ENVC. Estas incluem o pagamento de dívidas pendentes (incluindo as decorrentes de contratos de construção), as aquisições de *inputs* para a produção e contratos de empréstimo com bancos.

(29) No que respeita à construção do navio Atlântida (ver considerandos 24 e 25), Portugal mantém que não há quaisquer razões para considerar que o preço a pagar à ENVC era superior às condições de mercado. Portugal alega ainda que os custos de construção desse navio para a ENVC superaram o valor do contrato e que a ENVC irá muito provavelmente ser forçada a vendê-lo por menos que o custo de construção.

(30) Portugal sustém, em especial, que a decisão da Empordef de prestar apoio financeiro à ENVC sob a forma de empréstimos remunerados em 2012 (ver considerando 17) parece ser uma decisão que teria sido tomada por um investidor privado em condições de mercado similares ao considerar as opções de liquidação, reestruturação ou venda. Portugal acrescenta que os empréstimos foram concedidos à ENVC para cobrir os custos de operação e para assegurar o refinanciamento de empréstimos bancários existentes, tendo já em vista o cenário de privatização. Portugal considera, por conseguinte, que o financiamento foi concedido em condições de mercado e com um retorno que seria satisfatório para um acionista privado que opera em condições de mercado prevalecentes e que não constitui um auxílio estatal. De qualquer modo, Portugal acrescenta que se a Empordef tivesse de assumir essa dívida, de forma a assegurar que a ENVC é privatizada isenta de dívidas, então esse apoio devia ser considerado como um auxílio à privatização.

(31) Em relação ao aumento de capital de 2006 (ver considerando 18), Portugal argumenta que a Empordef decidiu aumentar o capital da ENVC para garantir o respeito dos compromissos financeiros e comerciais em curso. Portugal considera que, na altura, tendo em conta as perspetivas de continuação das atividades da ENVC e as circunstâncias pertinentes, parecia uma opção razoável que qualquer investidor privado teria provavelmente tomado.

(32) No que respeita ao financiamento concedido pela Direção-Geral do Tesouro e Finanças à ENVC (ver considerando 19), Portugal considera que tal não implica qualquer vantagem direta ou auxílio à ENVC, uma vez que foi concedido em condições de mercado e com um retorno que seria satisfatório para um único acionista indireto que opera em condições de mercado prevalecentes, tendo em conta o volume da carteira de construção da ENVC.

5. APRECIAÇÃO

(33) Como ponto preliminar, a presente decisão analisa se a ENVC tem de ser considerada como uma empresa em dificuldade (ver secção 5.1). Subsequentemente, a Comissão examinará se as medidas acima descritas na secção 3 constituem um auxílio estatal à ENVC, na aceção do artigo 107.º, n.º 1, do TFUE (ver secção 5.2). Atendendo ao facto de as medidas terem sido tomadas sem nunca terem sido notificadas à Comissão, a Comissão nota que essas

[1] JO L 69 de 12.3.1987, p. 55. Esta Directiva deixou de produzir efeitos a 31 de dezembro de 1990 (vd. artigo 13.º).
[2] JO C 244 de 1.10.2004, p. 2.

medidas têm de ser consideradas como auxílio ilegal (secção 5.3), pelo que irá proceder a uma apreciação preliminar da compatibilidade das medidas com o mercado interno (secção 5.4).

5.1. **Dificuldades da ENVC**

(34) Portugal parece admitir que a ENVC deve ser considerada uma empresa em dificuldade na aceção das Orientações E&R. No entanto, tendo em conta o argumento das autoridades portuguesas segundo o qual as medidas anteriores estão em conformidade com o princípio do operador numa economia de mercado, a Comissão considera necessário examinar se a ENVC poderia ser considerada como uma empresa em dificuldade na altura em que as medidas foram tomadas.

(35) Nos termos do ponto 9 das Orientações E&R, a Comissão considera que uma empresa se encontra em dificuldade quando é incapaz, com os seus próprios recursos financeiros ou com os recursos que os seus proprietários/acionistas e credores estão dispostos a conceder-lhe, de suportar prejuízos que a condenam, na ausência de uma intervenção externa dos poderes públicos, ao desaparecimento económico quase certo a curto ou médio prazo.

(36) Subsequentemente, o ponto 10 das Orientações E&R esclarece que uma sociedade de responsabilidade limitada é considerada em dificuldade se mais de metade do seu capital subscrito tiver desaparecido e mais de um quarto desse capital tiver sido perdido durante os últimos 12 meses, ou se preencher nos termos do direito nacional as condições para ser objeto de um processo de falência ou de insolvência.

(37) O ponto 11 das Orientações E&R acrescenta que, ainda que nenhuma das condições referidas no ponto 10 esteja preenchida, uma empresa pode ser considerada em dificuldade, designadamente se as características habituais de uma empresa em dificuldade se manifestarem, como, por exemplo, o nível crescente dos prejuízos, a diminuição do volume de negócios, o aumento das existências, a capacidade excedentária, a redução da margem bruta de autofinanciamento, o endividamento crescente, a progressão dos encargos financeiros e o enfraquecimento ou desaparecimento do valor do ativo líquido.

(38) A Comissão assinala que a ENVC é uma sociedade de responsabilidade limitada que tem registado continuamente prejuízos significativos desde, pelo menos, 2000 (ver quadro 3):

Quadro 3: Resultados líquidos da ENVC desde 2000 até 30 de junho de 2012 [1]

	Resultados líquidos (em milhões de EUR)
2000	– 2,72
2001	– 4,98
2002	– 11,12
2003	– 26,87
2004	– 27,02
2005	– 14,38
2006	– 5,26
2007	– 8,04
2008	– 12,07
2009	– 22,26
2010	– 41,90
2011	– 22,70
30 de junho de 2012	– [5 – 10]

(39) Para além dos prejuízos significativos da ENVC, que constituem uma primeira indicação das dificuldades da empresa, afigura-se também que estão presentes alguns dos outros sinais habituais de uma empresa em dificuldade. Por exemplo, o volume de negócios da ENVC tem vindo a diminuir constantemente desde, pelo menos, 2008, passando de 129,62 milhões de euros nesse ano para 55,58 milhões de euros em 2009, 20,22 milhões de euros em 2010, 15,11 milhões de euros em 2011 e [3 – 5] milhões de euros para o ano até 30 de junho de 2012.

(40) Com base nas informações fornecidas pelas autoridades portuguesas, afigura-se também que a ENVC tem tido um capital próprio negativo desde, pelo menos, 2009: -25,62 milhões de euros em 2009, -74,49 milhões de euros em 2010 e -124,22 milhões de euros em 2011 [2]. Em 30 de junho de 2012, a ENVC tem um capital próprio negativo acima de [135 – 145] milhões de euros. Segundo Portugal, uma vez que este capital próprio negativo representa mais de metade do capital social da ENVC, requer-se o respeito do disposto no artigo 35.º do Código das Sociedades Comerciais português [3]. Tal parece sugerir que a ENVC preenche os critérios estabelecidos na legislação nacional para ser objeto de um processo de falência ou de insolvência.

[1] Fonte: contas anuais da Empordef para 2006, 2007 e 2008 (disponíveis em http://www.empordef.pt/main.html), contas anuais da ENVC para 2001, 2002, 2003, 2009, 2010, 2011, e resultados semestrais para 2012.

[2] De acordo com as contas da ENVC para 2001, 2002 e 2003, afigura-se que o total do capital próprio da ENVC foi também negativo em 2000 (-5,99 milhões de euros), 2001 (-10,97 milhões de euros), 2002 (-22,09 milhões de euros) e 2003 (-48,97 milhões de euros).

[3] «Resultando das contas de exercício ou de contas intercalares, tal como elaboradas pelo órgão de administração, que metade do capital social se encontra perdido, ou havendo em qualquer momento fundadas razões para admitir que essa perda se verifica, devem os gerentes convocar de imediato a assembleia geral ou os administradores requerer prontamente a convocação da mesma, a fim de nela se informar os sócios da situação e de estes tomarem as medidas julgadas convenientes. […] Do aviso convocatório da assembleia geral constarão, pelo menos, os seguintes assuntos para deliberação pelos sócios: a) A dissolução da sociedade; b) A redução do capital social para montante não inferior ao capital próprio da sociedade, com respeito, se for o caso, do disposto no n.º 1 do artigo 96.º; c) A realização pelos sócios de entradas para reforço da cobertura do capital».

(41) Face ao exposto e com base nas informações disponíveis, a Comissão é, na presente fase, de opinião que a ENVC poderia ser considerada como uma empresa em dificuldade na aceção das Orientações E&R na altura em que as medidas foram concedidas no passado.

5.2. **Existência de um auxílio estatal**

(42) Nos termos do artigo 107.º, n.º 1, do TFUE, são incompatíveis com o mercado interno, na medida em que afetem as trocas comerciais entre os Estados-Membros, os auxílios concedidos pelos Estados ou provenientes de recursos estatais, independentemente da forma que assumam, que falseiem ou ameacem falsear a concorrência, favorecendo certas empresas ou certas produções.

(43) A fim de concluir se se trata de um auxílio estatal, há que avaliar, por conseguinte, se os critérios cumulativos listados no artigo 107.º, n.º 1, do TFUE (ou seja, transferência de recursos estatais, vantagem seletiva, potencial distorção da concorrência e afetação das trocas comerciais intra-UE) são cumpridos para as medidas identificadas.

5.2.1. *Recursos estatais*

(44) A Comissão recebeu informações limitadas sobre as medidas anteriores (ver secção 3), nomeadamente no que respeita aos pormenores sobre as taxas de juro dos empréstimos, às condições da injeção de capital, à natureza exata das cartas de conforto, etc.

(45) Com base nas informações disponíveis, a Comissão considera, a título preliminar, que as medidas anteriores envolvem recursos estatais, uma vez que foram prestadas diretamente pela Direção-Geral do Tesouro e Finanças ou pela Empordef, uma *holding* detida em 100 % pelo Estado.

(46) Em relação à Empordef, a Comissão é, na presente fase, de opinião que as suas decisões são imputáveis ao Estado português na aceção do acórdão *Stardust Marine* [1]. Como prova direta da imputabilidade, a Comissão nota que o Estado é o único acionista da Empordef e observa que o presidente da Empordef e os seus vogais executivos são nomeados diretamente pelo Ministério da Defesa Nacional [2].

(47) Para além do acima exposto, as regras que regem a privatização da ENVC (ver considerando 7) indicam claramente que a decisão final deve ser tomada pelo Governo português e não pela Empordef. Em termos de prova indireta, a Comissão observa que, em 4 de janeiro de 2012, o Ministério da Defesa Nacional emitiu um comunicado de imprensa em que se afirma o seguinte: «*no passado dia 2 de julho de 2011 o Ministério da Defesa Nacional decidiu suspender o desmantelamento dos Estaleiros Navais de Viana do Castelo [ENVC]. Em agosto, o Ministério da Defesa Nacional mandatou a nova administração da Empordef para que fosse encontrada uma solução que evitasse esse desmantelamento e encerramento da ENVC*» [3]. Além disso, em múltiplas ocasiões o ministro da Defesa Nacional anunciou publicamente as medidas a tomar no que se refere ao processo de privatização da ENVC [4].

(48) À luz do acima exposto, a Comissão considera, nesta fase, que as ações da Empordef são imputáveis ao Estado e que as medidas anteriores implicaram a utilização de recursos estatais.

5.2.2. *Vantagem seletiva*

(49) Quanto à questão de saber se as medidas anteriores proporcionaram à ENVC uma vantagem seletiva, a Comissão é, na presente fase, de opinião que tal não é o caso. Apesar da limitada informação disponível, a Comissão considera pouco provável que um operador privado racional tivesse prestado à ENVC medidas como as mencionadas na secção 3. Com efeito, atendendo às dificuldades da ENVC no momento relevante (ver secção 5.1), parece pouco provável que um operador racional do mercado privado, que opera em condições de mercado, tivesse concedido um tal financiamento a uma empresa como a ENVC, que tem vindo a acumular fortemente prejuízos desde, pelo menos, 2000 (ver quadro 3).

(50) Nessa base, a Comissão conclui, na presente fase, que as medidas anteriores proporcionaram uma vantagem à ENVC. A vantagem seria de natureza seletiva, uma vez que o seu único beneficiário foi a ENVC.

5.2.3. *Distorção da concorrência e afetação das trocas comerciais intra-UE*

(51) As medidas são suscetíveis de afetar as trocas comerciais entre Estados-Membros, uma vez que a ENVC está em concorrência com estaleiros de outros Estados-Membros da União Europeia como também do resto do mundo. As medidas em questão permitiram à ENVC continuar a operar, não tendo que enfrentar, como as suas concorrentes, as consequências que normalmente se seguiriam aos seus maus resultados financeiros.

(52) Nestas condições, as medidas anteriores parecem constituir auxílios estatais, na aceção do artigo 107.º, n.º 1, do TFUE.

5.3. **Auxílio ilegal**

(53) A Comissão nota que, se as medidas anteriores identificadas tiverem constituído auxílios estatais, teriam sido concedidas em violação das obrigações de notificação e de suspensão previstas no artigo 108.º, n.º 3, do TFUE. A Comissão considera, assim, nesta fase, que se afigura que as medidas anteriores concedidas à ENVC constituem um auxílio estatal ilegal.

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[1] Processo C-482/99, França/Comissão (dito «Stardust Marine»), Colet. 2002, p. I-4397.

[2] Ver lista das nomeações na página Web do Ministério da Defesa Nacional (http://www.portugal.gov.pt/pt/o-governo/nomeacoes/ministerio-da-defesa-nacional.aspx). Ver ainda página Web da Empordef (http://www.empordef.pt/main.html), bem como vários comunicados de imprensa, por exemplo, http://www.dn.pt/inicio/portugal/interior.aspx?content_id=1768612 ou http://www.dn.pt/inicio/portugal/interior.aspx?content_id=1950754.

[3] Ver http://www.portugal.gov.pt/pt/os-ministerios/ministerio-da-defesa-nacional/mantenha-se-atualizado/20120104-mdn-envc.aspx.

[4] Ver, por exemplo, http://www.portugal.gov.pt/pt/os-ministerios/ministerio-da-defesa-nacional/mantenha-se-atualizado/20120319-mdn-modelo-reprivatizacao.aspx, http://www.portugal.gov.pt/pt/os-ministerios/ministerio-da-defesa-nacional/mantenha-se-atualizado/20120502-mdn-envc.aspx e http://www.portugal.gov.pt/pt/os-ministerios/ministerio-da-defesa-nacional/mantenha-se-atualizado/20120713-seamdn-envc.aspx.

5.4. **Compatibilidade das medidas anteriores com o mercado interno**

(54) Uma vez que as medidas acima identificadas constituem um auxílio estatal na aceção do artigo 107.º, n.º 1, do TFUE, a sua compatibilidade deve ser apreciada à luz das derrogações estabelecidas nos n.os 2 e 3 dessa disposição.

(55) De acordo com a jurisprudência do Tribunal de Justiça, compete ao Estado-Membro apresentar as possíveis razões da compatibilidade com o mercado interno e demonstrar que estão reunidas as condições para uma tal compatibilidade ([1]). As autoridades portuguesas consideram que as medidas não constituem um auxílio estatal e não forneceram quaisquer possíveis razões para a compatibilidade. Se algumas das medidas anteriores tiverem constituído auxílios estatais, Portugal considera que deviam ser consideradas como um «auxílio à privatização».

(56) No entanto, a Comissão apreciou se qualquer das possíveis razões para a compatibilidade estabelecidas no TFUE seriam *prima facie* aplicáveis às medidas em apreço.

(57) A Comissão considera, em primeiro lugar, que as derrogações previstas no artigo 107.º, n.º 2, do TFUE não se aplicam manifestamente e não foram invocadas pelas autoridades portuguesas. A mesma conclusão se aplicaria à exceções previstas no artigo 107.º, n.º 3, alíneas d) e e), do TFUE.

(58) Tendo em conta o facto de a ENVC parecer ser uma empresa em dificuldade na aceção das Orientações E&R no momento em que as medidas anteriores foram concedidas e continuar atualmente em dificuldade (ver secção 5.), não se afigura que, na presente fase, a exceção relativa ao desenvolvimento de certas regiões ou de certos setores prevista no artigo 107.º, n.º 3, alínea a), do TFUE possa ser aplicável, não obstante o facto de o beneficiário estar situado numa região assistida ao abrigo do artigo 107.º, n.º 3, alínea a), do TFUE e poder ser elegível para auxílios regionais.

(59) A Comissão apreciou igualmente se qualquer das medidas poderia ser compatível com base no artigo 107.º, n.º 3, alínea b), do TFUE no âmbito das regras de crise consagradas no Quadro temporário ([2]). Todavia, as medidas em apreço não parecem reunir as condições para a aplicabilidade do Quadro temporário.

(60) O artigo 107.º, n.º 3, alínea c), do TFUE prevê que podem ser autorizados auxílios estatais quando se destinam a facilitar o desenvolvimento de certos setores económicos e quando não alteram as condições das trocas comerciais de maneira que contrarie o interesse comum.

(61) Não se afigura que as medidas em apreço tenham sido concedidas em conformidade com as regras de auxílio estatal específicas aplicáveis à indústria de construção naval, ou seja, o atual Enquadramento dos auxílios estatais à construção naval ([3]) ou os seus predecessores em vigor no momento em que as medidas anteriores foram concedidas ([4]). Parece que as condições a preencher para que essas regras sejam aplicáveis não foram respeitadas.

(62) De qualquer modo e dada a natureza das medidas anteriores e das dificuldades da ENVC, os únicos critérios pertinentes afiguram-se ser os relativos aos auxílios de emergência e à reestruturação concedidos a empresas em dificuldade, ao abrigo do artigo 107.º, n.º 3, alínea c), do TFUE. Se a Comissão chegar à conclusão de que as medidas anteriores constituem um auxílio estatal, tal auxílio deve então normalmente ser apreciado à luz dos critérios das Orientações E&R.

(63) A Comissão nota que as condições para um auxílio de emergência estabelecidas na secção 3.1 das Orientações E&R não parecem estar reunidas: algumas das medidas em apreço não consistem em auxílios à tesouraria sob a forma de garantias de empréstimos ou de empréstimos, as medidas não parecem ter sido prestadas com base em razões sociais prementes e não foram acompanhadas por um compromisso de Portugal no sentido de comunicar à Comissão um plano de reestruturação ou um plano de liquidação, etc.

(64) No que se refere aos auxílios à reestruturação, tal como definidos na secção 3.2 das Orientações E&R, a Comissão assinala que Portugal não notificou à Comissão qualquer das medidas acima identificadas como auxílios à reestruturação e, por conseguinte, não conseguiu demonstrar que estão presentes quaisquer dos elementos necessários para que sejam consideradas como tais (plano de reestruturação, contribuição própria, medidas compensatórias, etc.).

(65) Segundo o considerando 34 das Orientações E&R, a concessão do auxílio deve estar subordinada à aplicação de um plano de reestruturação que, em relação a todos os auxílios individuais, deve ser aprovado pela Comissão. Se as medidas identificadas vierem a constituir auxílios estatais, terão sido concedidas antes da notificação à Comissão e sem um plano de reestruturação credível que cumpra as condições estabelecidas nas Orientações E&R. Esta circunstância, por si só, seria suficiente para excluir compatibilidade das medidas com o mercado interno.

(66) Além disso, a Comissão assinala que Portugal não apresentou quaisquer elementos que pudessem assegurar o cumprimento dos requisitos necessários para considerar um auxílio à reestruturação como compatível: restauração da viabilidade a longo prazo da ENVC, níveis aceitáveis de contribuição própria, medidas compensatórias adequadas, etc.

([1]) Processo C-364/90, *Itália/Comissão,* Colet. 1993, p. I-2097, n.º 20.

([2]) Quadro temporário relativo às medidas de auxílio estatal destinadas a apoiar o acesso ao financiamento durante a atual crise financeira e económica, JO C 16 de 22.1.2009, p. 1, com a redação que lhe foi dada pela Comunicação da Comissão que altera o Quadro comunitário temporário relativo às medidas de auxílio estatal destinadas a apoiar o acesso ao financiamento durante a atual crise financeira e económica, JO C 303 de 15.12.2009, p. 6. O Quadro temporário caducou em dezembro de 2011.

([3]) JO C 364 de 14.12.2011, p. 9.

([4]) Nomeadamente o Enquadramento dos auxílios estatais à construção naval de 2004 (JO C de 30.12.2003, p. 11) e o Regulamento (CE) n.º 1540/98 do Conselho, de 29 de junho de 1998, que estabelece novas regras de auxílio à construção naval (JO L 202 de 18.7.1998, p. 1).

(67) Por conseguinte, a Comissão não dispõe de elementos de prova para concluir se qualquer destas medidas pode ser considerada compatível com base nas Orientações E&R enquanto auxílio de emergência ou à restruturação.

5.5. **Conclusão sobre a compatibilidade**

(68) Na presente fase, a Comissão tem dúvidas quanto à compatibilidade com o mercado interno das medidas anteriores em favor da ENVC.

6. **MEDIDAS PLANEADAS NO CONTEXTO DA PRIVATIZAÇÃO DA ENVC**

(69) A Comissão nota que até Portugal argumenta que algumas das medidas identificadas *supra* devem ser consideradas como «auxílio à privatização», no contexto da qual também está planeado um conjunto de novas medidas em favor da ENVC. Essas novas medidas são resumidas no quadro 4.

Quadro 4: Medidas de auxílio planeadas em favor da ENVC (montantes indicativos)

Ano	Medida	Prestador	Montante (em EUR)
2012	Financiamento do défice do fundo de pensões da ENVC		[10 000 000 – 15 000 000]
"	Transferência da dívida passada para a Empordef	Empordef	[50 000 000 – 60 000 000]
"	Anulação da dívida da ENVC transferida para a Empordef (ver considerando 17)	Empordef	101 088 928,79
"	Transferência da dívida operacional para a Empordef	Empordef	[85 000 000 – 95 000 000]
"	Empréstimos remunerados para pagar a segurança social e impostos	Empordef	Indeterminado (*)
"	Financiamento de indemnizações devido a atrasos na execução de contratos de construção		Indeterminado (*)

(*) *A confirmar e/ou clarificar*

(70) Portugal reconhece que a natureza e o montante exatos destas medidas ainda não são claros, uma vez que tal dependerá do teor concreto das propostas vinculativas e das condições de preço dessas propostas. Portugal não forneceu pormenores sobre as duas propostas vinculativas recebidas (ver considerando 12).

(71) Embora as medidas planeadas de acompanhamento da privatização da ENVC não sejam objeto da presente decisão, a Comissão, atendendo à situação económica da ENVC e à natureza das medidas planeadas, considera provável que, se implementadas na forma atualmente prevista, essas medidas contenham um auxílio estatal.

(72) A Comissão nota, em especial, que, um concurso incondicional em que a empresa é vendida ao proponente com a proposta mais elevada é a melhor forma possível de minimizar a existência de risco de auxílio estatal [1] Mais ainda, segundo a prática estabelecida pela Comissão e confirmada pela jurisprudência [2], o estabelecimento de condições de venda de uma empresa que um operador de mercado não imporia justifica uma presunção de que podem estar implicados auxílios estatais. Um vendedor numa economia de mercado venderia, normalmente, a sua empresa ao preço mais elevado, sem impor condições que depreciariam esse preço. Com base nas informações facultadas por Portugal até à data, o processo de privatização não comportaria um concurso incondicional e a venda inclui uma série de condições suscetíveis de afetar significativamente o preço que poderia ser obtido (ver considerando 10).

(73) A este respeito, a Comissão recorda a Portugal que o artigo 108.º, n.º 3, do TFUE tem efeito suspensivo. Portugal não deve implementar as medidas planeadas sem ter obtido uma autorização prévia da Comissão.

7. **DECISÃO**

À luz das considerações *supra*, a Comissão, no âmbito do procedimento previsto no artigo 108.º, n.º 2, do Tratado sobre o Funcionamento da União Europeia, convida a República Portuguesa a apresentar as suas observações e a prestar todas as informações que possam ajudar a avaliar as medidas anteriores em favor da ENVC, no prazo de um mês a contar da data de receção da presente carta. A Comissão solicita às autoridades que encaminhem imediatamente uma cópia desta carta para o potencial beneficiário do auxílio.

Relativamente às medidas planeadas de acompanhamento da privatização da ENVC, a Comissão recorda a Portugal o efeito suspensivo do artigo 108.º, n.º 3, do Tratado sobre o Funcionamento da União Europeia.

A Comissão chamaria também a atenção para o artigo 14.º do Regulamento (CE) n.º 659/1999 do Conselho, segundo o qual qualquer auxílio concedido ilegalmente pode ser objeto de recuperação junto do beneficiário.

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[1] Ver documento de trabalho dos serviços da Comissão – Documento de orientação sobre o financiamento, a reestruturação e privatização de empresas públicas em conformidade com as regras dos auxílios estatais, disponível em http://ec.europa.eu/competition/state_aid/studies_reports/swd_guidance_paper_pt.pdf.

[2] Ver Decisão da Comissão no processo C 29/1990 (ex NN 88/1989), *Intelhorce SA/Espanha*, JO L 176 de 30.6.1992, p. 57. O Tribunal de Justiça subscreveu este princípio nos Processos apensos C-278/92, C-279/92 e C-280/280, *Espanha/Comissão*, Colet. 1994, p. I-4103, n.º 28.

A Comissão comunica a Portugal que informará as partes interessados através da publicação da presente carta e de um resumo significativo da mesma no *Jornal Oficial da União Europeia*. Informará igualmente as partes interessadas dos países da EFTA signatários do Acordo EEE, mediante a publicação de uma comunicação no suplemento EEE do *Jornal Oficial da União Europeia*, bem como o Órgão de Fiscalização da EFTA, através do envio de uma cópia da presente carta. Todas as partes interessadas serão convidadas a apresentar as suas observações no prazo de um mês a contar da data dessa publicação.'

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