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## Information and Notices

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<sup>(1)</sup> Text with EEA relevance

II

(Information)

#### INFORMATION FROM EUROPEAN UNION INSTITUTIONS AND BODIES

#### **COMMISSION**

Non-opposition to a notified concentration (Case COMP/M.5455 — TPV/Philips Branded Monitors)

(Text with EEA relevance)

(2009/C 81/01)

On 26 March 2009, the Commission decided not to oppose the above notified concentration and to declare it compatible with the common market. This decision is based on Article 6(1)(b) of Council Regulation (EC) No 139/2004. The full text of the decision is available only in English and will be made public after it is cleared of any business secrets it may contain. It will be available:

- from the Europa competition website (http://ec.europa.eu/comm/competition/mergers/cases/). This
  website provides various facilities to help locate individual merger decisions, including company, case
  number, date and sectoral indexes,
- in electronic form on the EUR-Lex website under document number 32009M5455. EUR-Lex is the online access to European law (http://eur-lex.europa.eu).

Non-opposition to a notified concentration
(Case COMP/M.5486 — Vodafone/Hutchison Whampoa/JV)

(Text with EEA relevance)

(2009/C 81/02)

On 26 March 2009, the Commission decided not to oppose the above notified concentration and to declare it compatible with the common market. This decision is based on Article 6(1)(b) of Council Regulation (EC) No 139/2004. The full text of the decision is available only in English and will be made public after it is cleared of any business secrets it may contain. It will be available:

- from the Europa competition website (http://ec.europa.eu/comm/competition/mergers/cases/). This
  website provides various facilities to help locate individual merger decisions, including company, case
  number, date and sectoral indexes,
- in electronic form on the EUR-Lex website under document number 32009M5486. EUR-Lex is the online access to European law (http://eur-lex.europa.eu).

#### Non-opposition to a notified concentration

#### (Case COMP/M.5485 — Altor Fund III/Carnegie/Max Matthiessen)

(Text with EEA relevance)

(2009/C 81/03)

On 31 March 2009, the Commission decided not to oppose the above notified concentration and to declare it compatible with the common market. This decision is based on Article 6(1)(b) of Council Regulation (EC) No 139/2004. The full text of the decision is available only in English and will be made public after it is cleared of any business secrets it may contain. It will be available:

- from the Europa competition website (http://ec.europa.eu/comm/competition/mergers/cases/). This website provides various facilities to help locate individual merger decisions, including company, case number, date and sectoral indexes,
- in electronic form on the EUR-Lex website under document number 32009M5485. EUR-Lex is the online access to European law (http://eur-lex.europa.eu).

#### Non-opposition to a notified concentration

(Case COMP/M.5426 — Dassault Aviation/TSA/Thales)

(Text with EEA relevance)

(2009/C 81/04)

On 10 March 2009, the Commission decided not to oppose the above notified concentration and to declare it compatible with the common market. This decision is based on Article 6(1)(b) of Council Regulation (EC) No 139/2004. The full text of the decision is available only in French and will be made public after it is cleared of any business secrets it may contain. It will be available:

- from the Europa competition website (http://ec.europa.eu/comm/competition/mergers/cases/). This
  website provides various facilities to help locate individual merger decisions, including company, case
  number, date and sectoral indexes,
- in electronic form on the EUR-Lex website under document number 32009M5426. EUR-Lex is the online access to European law (http://eur-lex.europa.eu).

#### IV

(Notices)

#### NOTICES FROM EUROPEAN UNION INSTITUTIONS AND BODIES

## **COMMISSION**

# Euro exchange rates (1) 3 April 2009

(2009/C 81/05)

1 euro =

|     | Currency         | Exchange rate |     | Currency              | Exchange rate |
|-----|------------------|---------------|-----|-----------------------|---------------|
| USD | US dollar        | 1,3425        | AUD | Australian dollar     | 1,8813        |
| JPY | Japanese yen     | 134,08        | CAD | Canadian dollar       | 1,6664        |
| DKK | Danish krone     | 7,4482        | HKD | Hong Kong dollar      | 10,4045       |
| GBP | Pound sterling   | 0,90930       | NZD | New Zealand dollar    | 2,2968        |
| SEK | Swedish krona    | 10,7751       | SGD | Singapore dollar      | 2,0203        |
| CHF | Swiss franc      | 1,5236        | KRW | South Korean won      | 1 797,00      |
| ISK | Iceland króna    |               | ZAR | South African rand    | 12,3201       |
| NOK | Norwegian krone  | 8,7975        | CNY | Chinese yuan renminbi | 9,1757        |
| BGN | Bulgarian lev    | 1,9558        | HRK | Croatian kuna         | 7,4334        |
| CZK | Czech koruna     | 26,593        | IDR | Indonesian rupiah     | 15 382,37     |
| EEK | Estonian kroon   | 15,6466       | MYR | Malaysian ringgit     | 4,8062        |
| HUF | Hungarian forint | 295,58        | PHP | Philippine peso       | 64,250        |
| LTL | Lithuanian litas | 3,4528        | RUB | Russian rouble        | 44,8257       |
| LVL | Latvian lats     | 0,7095        | THB | Thai baht             | 47,545        |
| PLN | Polish zloty     | 4,4541        | BRL | Brazilian real        | 2,9816        |
| RON | Romanian leu     | 4,1755        | MXN | Mexican peso          | 18,4493       |
| TRY | Turkish lira     | 2,1447        | INR | Indian rupee          | 67,2320       |

<sup>(1)</sup> Source: reference exchange rate published by the ECB.

Adoption of a reference document for the purpose of Directive 2006/21/EC  $(^1)$  of the European Parliament and of the Council on the management of waste from extractive industries and amending Directive 2004/35/EC

(2009/C 81/06)

On 7 January 2009, the Commission adopted the complete text of the reference document on best available techniques for the management of waste from extractive industries.

This document is available on the Internet site: http://eippcb.jrc.es

<sup>(1)</sup> OJ L 102, 11.4.2006, p. 15.

#### NOTICES FROM MEMBER STATES

Commission communication in the framework of the implementation of the Directive 97/23/EC of the European Parliament and of the Council of 29 May 1997 on the approximation of the laws of the Member States concerning pressure equipment

(Text with EEA relevance)

(Publication of titles and references of harmonised standards under the directive)

(2009/C 81/07)

The following list contains references to harmonised standards for pressure equipment and harmonised supporting standards for materials used in manufacturing pressure equipment. In the case of a harmonised supporting standard for materials, presumption of conformity to the essential safety requirements is limited to technical data of materials in the standard and does not presume adequacy of the material to a specific item of equipment. Consequently the technical data stated in the material standard shall be assessed against the design requirements of this specific item of equipment to verify that the essential safety requirements of the PED are satisfied.

|         |   |                                     | - · · · ·  |
|---------|---|-------------------------------------|--|
| ESO (1) | Reference and title of the harmonised standard (and reference document)   | Reference of<br>superseded standard | Date of cessation of<br>presumption of<br>conformity of<br>superseded standard<br>Note 1 |
| CEN     | EN 3-8:2006 Portable fire extinguishers — Part 8: Additional requirements to EN 3-7 for the construction, resistance to pressure and mechanical tests for extinguishers with a maximum allowable pressure equal to or lower than 30 bar | _                                   |  |
|         | EN 3-8:2006/AC:2007   |                                     |  |
| CEN     | EN 19:2002<br>Industrial valves — Marking of metallic valves  | _                                   |  |
| CEN     | EN 287-1:2004<br>Qualification test of welders — Fusion welding — Part 1: Steels  | _                                   |  |
|         | EN 287-1:2004/A2:2006   | Note 3                              | Date expired (30.9.2006)   |
|         | EN 287-1:2004/AC:2004   |                                     |  |
| CEN     | EN 334:2005<br>Gas pressure regulators for inlet pressures up to 100 bar  | _                                   |  |
| CEN     | EN 378-2:2008 Refrigerating systems and heat pumps — Safety and environmental requirements — Part 2: Design, construction, testing, marking and documentation   | EN 378-2:2000                       | Date expired<br>(31.8.2008)  |
| CEN     | EN 473:2008  Non-destructive testing — Qualification and certification of NDT personnel — General principles  | EN 473:2000                         | Date expired<br>(31.12.2008)   |
| CEN     | EN 593:2004<br>Industrial valves — Metallic butterfly valves  | _                                   |  |

| ESO (1) | Reference and title of the harmonised standard<br>(and reference document)   | Reference of<br>superseded standard | Date of cessation of<br>presumption of<br>conformity of<br>superseded standard<br>Note 1 |
|---------|--|-------------------------------------|--|
| CEN     | EN 676:2003+A2:2008<br>Automatic forced draught burners for gaseous fuels  |                                     |  |
| CEN     | EN 764-5:2002 Pressure Equipment — Part 5: Compliance and Inspection Documentation of Materials  | _                                   |  |
| CEN     | EN 764-7:2002<br>Pressure equipment — Part 7: Safety systems for unfired pressure equipment  | _                                   |  |
|         | EN 764-7:2002/AC:2006  |                                     |  |
| CEN     | EN 1057:2006  Copper and copper alloys — Seamless, round copper tubes for water and gas in sanitary and heating applications                               | _                                   |  |
| CEN     | EN 1092-1:2007 Flanges and their joints — Circular flanges for pipes, valves, fittings and accessories, PN designated — Part 1: Steel flanges              | _                                   |  |
| CEN     | EN 1092-3:2003 Flanges and their joints — Circular flanges for pipes, valves, fittings and accessories, PN designated — Part 3: Copper alloy flanges       | _                                   |  |
|         | EN 1092-3:2003/AC:2004   |                                     |  |
|         | EN 1092-3:2003/AC:2007   |                                     |  |
| CEN     | EN 1092-4:2002<br>Flanges and their joints — Circular flanges for pipes, valves, fittings and accessories, PN designated — Part 4: Aluminium alloy flanges | _                                   |  |
| CEN     | EN 1171:2002<br>Industrial valves — Cast iron gate valves  | _                                   |  |
| CEN     | EN 1252-1:1998<br>Cryogenic vessels — Materials — Part 1: Toughness requirements<br>for temperatures below - 80 °C   | _                                   |  |
|         | EN 1252-1:1998/AC:1998   |                                     |  |
| CEN     | EN 1252-2:2001<br>Cryogenic vessels — Materials — Part 2: Toughness requirements<br>for temperatures between - 80 °C and - 20 °C                           | _                                   |  |
| CEN     | EN 1349:2000<br>Industrial process control valves  | _                                   |  |
|         | EN 1349:2000/AC:2001   |                                     |  |
| CEN     | EN 1562:1997<br>Founding — Malleable cast irons  | _                                   |  |
|         | EN 1562:1997/A1:2006   |                                     |  |

| ESO (¹) | Reference and title of the harmonised standard<br>(and reference document)  | Reference of<br>superseded standard | Date of cessation of<br>presumption of<br>conformity of<br>superseded standard<br>Note 1 |
|---------|---|-------------------------------------|--|
| CEN     | EN 1563:1997<br>Founding — Spheroidal graphite cast irons   | _                                   |  |
|         | EN 1563:1997/A1:2002  |                                     |  |
|         | EN 1563:1997/A2:2005  |                                     |  |
| CEN     | EN 1564:1997<br>Founding — Austempered ductile cast irons   | _                                   |  |
|         | EN 1564:1997/A1:2006  |                                     |  |
| CEN     | EN 1591-1:2001<br>Flanges and their joints — Design rules for gasketed circular<br>flange connections — Part 1: Calculation method  | _                                   |  |
| CEN     | EN 1626:2008<br>Cryogenic vessels — Valves for cryogenic service  | EN 1626:1999                        | 31.5.2009  |
| CEN     | EN 1653:1997 Copper and copper alloys — Plate, sheet and circles for boilers, pressure vessels and hot water storage units  | _                                   |  |
|         | EN 1653:1997/A1:2000  |                                     |  |
| CEN     | EN 1759-3:2003<br>Flanges and their joints — Circular flanges for pipes, valves, fittings and accessories, Class designated — Part 3: Copper alloy flanges                  | _                                   |  |
|         | EN 1759-3:2003/AC:2004  |                                     |  |
| CEN     | EN 1759-4:2003<br>Flanges and their joint — Circular flanges for pipes, valves, fittings and accessories, class designated — Part 4: Aluminium alloy flanges                | _                                   |  |
| CEN     | EN 1797:2001<br>Cryogenic vessels — Gas/material compatibility  | EN 1797-1:1998                      | Date expired (31.1.2002)   |
| CEN     | EN 1866:2005<br>Mobile fire extinguishers   | _                                   |  |
| CEN     | EN 1983:2006<br>Industrial valves — Steel ball valves   | _                                   |  |
| CEN     | EN 1984:2000<br>Industrial valves — Steel gate valves   | _                                   |  |
| CEN     | EN ISO 4126-1:2004<br>Safety devices for protection against excessive pressure — Part 1:<br>Safety valves (ISO 4126-1:2004)   | _                                   |  |
|         | EN ISO 4126-1:2004/AC:2006  |                                     |  |
| CEN     | EN ISO 4126-3:2006<br>Safety devices for protection against excessive pressure — Part 3:<br>Safety valves and bursting disc safety devices in combination (ISO 4126-3:2006) | _                                   |  |

| ESO (1) | Reference and title of the harmonised standard<br>(and reference document)  | Reference of<br>superseded standard | Date of cessation of<br>presumption of<br>conformity of<br>superseded standard<br>Note 1 |
|---------|---|-------------------------------------|--|
| CEN     | EN ISO 4126-4:2004<br>Safety devices for protection against excessive pressure — Part 4:<br>Pilot operated safety valves (ISO 4126-4:2004)                      | _                                   |  |
| CEN     | EN ISO 4126-5:2004<br>Safety devices for protection against excessive pressure — Part 5:<br>Controlled safety pressure relief systems (CSPRS) (ISO 4126-5:2004) | _                                   |  |
| CEN     | EN ISO 9606-2:2004<br>Qualification test of welders — Fusion welding — Part 2:<br>Aluminium and aluminium alloys (ISO 9606-2:2004)                              | _                                   |  |
| CEN     | EN ISO 9606-3:1999 Approval testing of welders — Fusion welding — Part 3: Copper and copper alloys (ISO 9606-3:1999)  | _                                   |  |
| CEN     | EN ISO 9606-4:1999 Approval testing of welders — Fusion welding — Part 4: Nickel and nickel alloys (ISO 9606-4:1999)  | _                                   |  |
| CEN     | EN ISO 9606-5:2000 Approval testing of welders — Fusion welding — Part 5: Titanium and titanium alloys, zirconium and zirconium alloys (ISO 9606-5:2000)        | _                                   |  |
| CEN     | EN 10028-1:2007<br>Flat products made of steels for pressure purposes — Part 1:<br>General requirements   | EN 10028-1:2000                     | Date expired (30.6.2008)   |
| CEN     | EN 10028-2:2003 Flat products made of steels for pressure purposes — Part 2: Non-alloy and alloy steels with specified elevated temperature properties          | EN 10028-2:1992                     | Date expired (31.12.2003)  |
|         | EN 10028-2:2003/AC:2005   |                                     |  |
| CEN     | EN 10028-3:2003 Flat products made of steels for pressure purposes — Part 3: Weldable fine grain steels, normalized   | EN 10028-3:1992                     | Date expired (31.12.2003)  |
| CEN     | EN 10028-4:2003 Flat products made of steels for pressure purposes — Part 4: Nickel alloy steels with specified low temperature properties                      | EN 10028-4:1994                     | Date expired (31.12.2003)  |
|         | EN 10028-4:2003/AC:2005   |                                     |  |
| CEN     | EN 10028-5:2003 Flat products made of steels for pressure purposes — Part 5: Weldable fine grain steels, thermomechanically rolled                              | EN 10028-5:1996                     | Date expired (31.12.2003)  |
| CEN     | EN 10028-6:2003 Flat products made of steels for pressure purposes — Part 6: Weldable fine grain steels, quenched and tempered                                  | EN 10028-6:1996                     | Date expired (31.12.2003)  |

| ESO (1) | Reference and title of the harmonised standard<br>(and reference document)  | Reference of<br>superseded standard                                      | Date of cessation of<br>presumption of<br>conformity of<br>superseded standard<br>Note 1 |
|---------|---|--|--|
| CEN     | EN 10028-7:2007<br>Flat products made of steels for pressure purposes — Part 7:<br>Stainless steels   | EN 10028-7:2000  | Date expired (30.6.2008)   |
| CEN     | EN 10204:2004<br>Metallic products — Types of inspection documents  | _  |  |
| CEN     | EN 10213:2007<br>Steel castings for pressure purposes   | EN 10213-1:1995<br>EN 10213-2:1995<br>EN 10213-3:1995<br>EN 10213-4:1995 | Date expired (31.5.2008)   |
|         | EN 10213:2007/AC:2008   |  |  |
| CEN     | EN 10216-1:2002 Seamless steel tubes for pressure purposes — Technical delivery conditions — Part 1: Non-alloy steel tubes with specified room temperature properties                             | _  |  |
|         | EN 10216-1:2002/A1:2004   |  |  |
| CEN     | EN 10216-2:2002+A2:2007 Seamless steel tubes for pressure purposes — Technical delivery conditions — Part 2: Non-alloy and alloy steel tubes with specified elevated temperature properties       | EN 10216-2:2002  | Date expired (29.2.2008)   |
| CEN     | EN 10216-3:2002 Seamless steel tubes for pressure purposes — Technical delivery conditions — Part 3: Alloy fine grain steel tubes   | _  |  |
|         | EN 10216-3:2002/A1:2004   |  |  |
| CEN     | EN 10216-4:2002 Seamless steel tubes for pressure purposes — Technical delivery conditions — Part 4: Non-alloy and alloy steel tubes with specified low temperature properties                    | _  |  |
|         | EN 10216-4:2002/A1:2004   |  |  |
| CEN     | EN 10216-5:2004 Seamless steel tubes for pressure purposes — Technical delivery conditions — Part 5: Stainless steel tubes  | _  |  |
|         | EN 10216-5:2004/AC:2008   |  |  |
| CEN     | EN 10217-1:2002 Welded steel tubes for pressure purposes — Technical delivery conditions — Part 1: Non-alloy steel tubes with specified room temperature properties                               | _  |  |
|         | EN 10217-1:2002/A1:2005   |  |  |
| CEN     | EN 10217-2:2002 Welded steel tubes for pressure purposes — Technical delivery conditions — Part 2: Electric welded non-alloy and alloy steel tubes with specified elevated temperature properties | _  |  |
|         | EN 10217-2:2002/A1:2005   |  |  |

| ESO (1) | Reference and title of the harmonised standard (and reference document)   | Reference of superseded standard | Date of cessation of<br>presumption of<br>conformity of<br>superseded standard<br>Note 1 |
|---------|---|----------------------------------|--|
| CEN     | EN 10217-3:2002<br>Welded steel tubes for pressure purposes — Technical delivery<br>conditions — Part 3: Alloy fine grain steel tubes   | _                                |  |
|         | EN 10217-3:2002/A1:2005   |                                  |  |
| CEN     | EN 10217-4:2002 Welded steel tubes for pressure purposes — Technical delivery conditions — Part 4: Electric welded non-alloy steel tubes with specified low temperature properties                              |                                  |  |
|         | EN 10217-4:2002/A1:2005   |                                  |  |
| CEN     | EN 10217-5:2002<br>Welded steel tubes for pressure purposes — Technical delivery<br>conditions — Part 5: Submerged arc welded non-alloy and alloy<br>steel tubes with specified elevated temperature properties | _                                |  |
|         | EN 10217-5:2002/A1:2005   |                                  |  |
| CEN     | EN 10217-6:2002<br>Welded steel tubes for pressure purposes — Technical delivery<br>conditions — Part 6: Submerged arc welded non-alloy steel tubes<br>with specified low temperature properties                |                                  |  |
|         | EN 10217-6:2002/A1:2005   |                                  |  |
| CEN     | EN 10217-7:2005<br>Welded steel tubes for pressure purposes — Technical delivery<br>conditions — Part 7: Stainless steel tubes  | _                                |  |
| CEN     | EN 10222-1:1998<br>Steel forgings for pressure purposes — Part 1: General<br>requirements for open die forgings   | _                                |  |
|         | EN 10222-1:1998/A1:2002   | Note 3                           | Date expired (31.10.2002)  |
| CEN     | EN 10222-2:1999<br>Steel forgings for pressure purposes — Part 2: Ferritic and<br>martensitic steels with specified elevated temperature properties   | _                                |  |
|         | EN 10222-2:1999/AC:2000   |                                  |  |
| CEN     | EN 10222-3:1998<br>Steel forgings for pressure purposes — Part 3: Nickel steels with<br>specified low temperature properties  | _                                |  |
| CEN     | EN 10222-4:1998<br>Steel forgings for pressure purposes — Part 4: Weldable fine<br>grain steels with high proof strength  | _                                |  |
|         | EN 10222-4:1998/A1:2001   | Note 3                           | Date expired (31.1.2002)   |
| CEN     | EN 10222-5:1999<br>Steel forgings for pressure purposes — Part 5: Martensitic, austenitic and austenitic-ferritic stainless steels  | _                                |  |
|         | EN 10222-5:1999/AC:2000   |                                  |  |

| ESO (1) | Reference and title of the harmonised standard<br>(and reference document)  | Reference of superseded standard | Date of cessation of<br>presumption of<br>conformity of<br>superseded standard<br>Note 1 |
|---------|---|----------------------------------|--|
| CEN     | EN 10253-2:2007 Butt-welding pipe fittings — Part 2: Non alloy and ferritic alloy steels with specific inspection requirements  |                                  |  |
| CEN     | EN 10253-4:2008 Butt-welding pipe fittings — Part 4: Wrought austenitic and austenitic-ferritic (duplex) stainless steels with specific inspection requirements             |                                  |  |
| CEN     | EN 10269:1999<br>Steels and nickel alloys for fasteners with specified elevated and/<br>or low temperature properties   |                                  |  |
|         | EN 10269:1999/A1:2006   | Note 3                           | Date expired (31.10.2006)  |
|         | EN 10269:1999/A1:2006/AC:2008   |                                  |  |
| CEN     | EN 10272:2007<br>Stainless steel bars for pressure purposes   | EN 10272:2000                    | Date expired (30.4.2008)   |
| CEN     | EN 10273:2007<br>Hot rolled weldable steel bars for pressure purposes with<br>specified elevated temperature properties   | EN 10273:2000                    | Date expired (30.6.2008)   |
| CEN     | EN 10305-4:2003 Steel tubes for precision applications — Technical delivery conditions — Part 4: Seamless cold drawn tubes for hydraulic and pneumatic power systems        |                                  |  |
| CEN     | EN 10305-6:2005<br>Steel tubes for precision applications — Technical delivery<br>conditions — Part 6: Welded cold drawn tubes for hydraulic<br>and pneumatic power systems | _                                |  |
| CEN     | EN ISO 10931:2005 Plastics piping systems for industrial applications — Poly(viny-lidene fluoride) (PVDF) — Specifications for components and the system (ISO 10931:2005)   | _                                |  |
| CEN     | EN 12178:2003 Refrigerating systems and heat pumps — Liquid level indicating devices — Requirements, testing and marking  | _                                |  |
| CEN     | EN 12263:1998 Refrigerating systems and heat pumps — Safety switching devices for limiting the pressure — Requirements and tests  | _                                |  |
| CEN     | EN 12266-1:2003<br>Industrial valves — Testing of valves — Part 1: Pressure tests, test<br>procedures and acceptance criteria — Mandatory requirements                      | _                                |  |
| CEN     | EN 12284:2003 Refrigerating systems and heat pumps — Valves — Requirements, testing and marking   | _                                |  |

| ESO (¹) | Reference and title of the harmonised standard (and reference document)  | Reference of superseded standard | Date of cessation of<br>presumption of<br>conformity of<br>superseded standard<br>Note 1 |
|---------|--|----------------------------------|--|
| CEN     | EN 12288:2003<br>Industrial valves — Copper alloy gate valves  | П                                |  |
| CEN     | EN 12334:2001<br>Industrial valves — Cast iron check valves  | _                                |  |
|         | EN 12334:2001/A1:2004  | Note 3                           | Date expired (28.2.2005)   |
|         | EN 12334:2001/AC:2002  |                                  |  |
| CEN     | EN 12392:2000 Aluminium and aluminium alloys — Wrought products — Special requirements for products intended for the production of pressure equipment                | _                                |  |
| CEN     | EN 12420:1999<br>Copper and copper alloys — Forgings   |                                  |  |
| CEN     | EN 12434:2000<br>Cryogenic vessels — Cryogenic flexible hoses  | _                                |  |
|         | EN 12434:2000/AC:2001  |                                  |  |
| CEN     | EN 12451:1999<br>Copper and copper alloys — Seamless, round tubes for heat<br>exchangers   | _                                |  |
| CEN     | EN 12452:1999<br>Copper and copper alloys — Rolled, finned, seamless tubes for<br>heat exchangers  | _                                |  |
| CEN     | EN 12516-1:2005<br>Industrial valves — Shell design strength — Part 1: Tabulation<br>method for steel valve shells   | _                                |  |
|         | EN 12516-1:2005/AC:2007  |                                  |  |
| CEN     | EN 12516-2:2004<br>Industrial valves — Shell design strength — Part 2: Calculation<br>method for steel valve shells  | _                                |  |
| CEN     | EN 12516-3:2002<br>Valves — Shell design strength — Part 3: Experimental method  | _                                |  |
|         | EN 12516-3:2002/AC:2003  |                                  |  |
| CEN     | EN 12516-4:2008<br>Industrial valves — Shell design strength — Part 4: Calculation<br>method for valve shells manufactured in metallic materials other<br>than steel | _                                |  |

| ESO (1) | Reference and title of the harmonised standard<br>(and reference document)  | Reference of<br>superseded standard | Date of cessation of<br>presumption of<br>conformity of<br>superseded standard<br>Note 1 |
|---------|---|-------------------------------------|--|
| CEN     | EN 12542:2002 Static welded steel cylindrical tanks, serially produced for the storage of Liquefied Petroleum Gas (LPG) having a volume not greater than 13 m <sup>3</sup> and for installation above ground — Design and manufacture | _                                   |  |
|         | EN 12542:2002/A1:2004   | Note 3                              | Date expired (31.5.2005)   |
| CEN     | EN 12735-1:2001<br>Copper and copper alloys — Seamless, round copper tubes for air conditioning and refrigeration — Part 1: Tubes for piping systems  | _                                   |  |
|         | EN 12735-1:2001/A1:2005   | Note 3                              | Date expired (31.10.2005)  |
| CEN     | EN 12735-2:2001<br>Copper and copper alloys — Seamless, round copper tubes for air conditioning and refrigeration — Part 2: Tubes for equipment   | _                                   |  |
|         | EN 12735-2:2001/A1:2005   | Note 3                              | Date expired (31.10.2005)  |
| CEN     | EN 12778:2002<br>Cookware — Pressure cookers for domestic use   | _                                   |  |
|         | EN 12778:2002/A1:2005   | Note 3                              | Date expired (31.12.2005)  |
|         | EN 12778:2002/AC:2003   |                                     |  |
| CEN     | EN 12952-1:2001<br>Water-tube boilers and auxiliary installations — Part 1: General   | _                                   |  |
| CEN     | EN 12952-2:2001<br>Water-tube boilers and auxiliary installations — Part 2: Materials<br>for pressure parts of boilers and accessories  | _                                   |  |
| CEN     | EN 12952-3:2001<br>Water-tube boilers and auxilliary installations — Part 3: Design<br>and calculation for pressure parts   | 1                                   |  |
| CEN     | EN 12952-5:2001<br>Water-tube boilers and auxiliary installations — Part 5: Work-manship and construction of pressure parts of the boiler   | _                                   |  |
| CEN     | EN 12952-6:2002 Water-tube boilers and auxiliary installations — Part 6: Inspection during construction; documentation and marking of pressure parts of the boiler  | _                                   |  |
| CEN     | EN 12952-7:2002<br>Water-tube boilers and auxiliary installations — Part 7:<br>Requirements for equipment for the boiler  | _                                   |  |



| ESO (1) | Reference and title of the harmonised standard (and reference document)   | Reference of<br>superseded standard | Date of cessation of<br>presumption of<br>conformity of<br>superseded standard<br>Note 1 |
|---------|---|-------------------------------------|--|
| CEN     | EN 12952-8:2002<br>Water-tube boilers and auxiliary installations — Part 8:<br>Requirements for firing systems for liquid and gaseous fuels for<br>the boiler                     | _                                   |  |
| CEN     | EN 12952-9:2002<br>Water-tube boilers and auxiliary installations — Part 9:<br>Requirements for firing systems for pulverized solid fuels for<br>the boiler                       | _                                   |  |
| CEN     | EN 12952-10:2002<br>Water-tube boilers and auxiliary installations — Part 10:<br>Requirements for safeguards against excessive pressure   | _                                   |  |
| CEN     | EN 12952-11:2007<br>Water-tube boilers and auxiliary installations — Part 11:<br>Requirements for limiting devices of the boiler and accessories                                  | _                                   |  |
| CEN     | EN 12952-14:2004 Water-tube boilers and auxiliary installations — Part 14: Requirements for flue gas DENOX-systems using liquefied pressurized ammonia and ammonia water solution | _                                   |  |
| CEN     | EN 12952-16:2002 Water-tube boilers and auxiliary installations — Part 16: Requirements for grate and fluidized-bed firing systems for solid fuels for the boiler                 | _                                   |  |
| CEN     | EN 12953-1:2002<br>Shell boilers — Part 1: General  | _                                   |  |
| CEN     | EN 12953-2:2002<br>Shell boilers — Part 2: Materials for pressure parts of boilers and accessories  | _                                   |  |
| CEN     | EN 12953-3:2002<br>Shell boilers — Part 3: Design and calculation for pressure parts  | _                                   |  |
| CEN     | EN 12953-4:2002<br>Shell boilers — Part 4: Workmanship and construction of pressure parts of the boiler   |                                     |  |
| CEN     | EN 12953-5:2002<br>Shell boilers — Part 5: Inspection during construction, documentation and marking of pressure parts of the boiler  | _                                   |  |
| CEN     | EN 12953-6:2002<br>Shell boilers — Part 6: Requirements for equipment for the boiler  | _                                   |  |
| CEN     | EN 12953-7:2002<br>Shell boilers — Part 7: Requirements for firing systems for liquid<br>and gaseous fuels for the boilers  | _                                   |  |

| ESO (1) | Reference and title of the harmonised standard<br>(and reference document)   | Reference of superseded standard | Date of cessation of<br>presumption of<br>conformity of<br>superseded standard<br>Note 1 |
|---------|--|----------------------------------|--|
| CEN     | EN 12953-8:2001<br>Shell boilers — Part 8: Requirements for safeguards against excessive pressure  | _                                |  |
|         | EN 12953-8:2001/AC:2002  |                                  |  |
| CEN     | EN 12953-9:2007<br>Shell boilers — Part 9: Requirements for limiting devices of the<br>boiler and accessories                                    | -                                |  |
| CEN     | EN 12953-12:2003<br>Shell boilers — Part 12: Requirements for grate firing systems for solid fuels for the boiler                                | -                                |  |
| CEN     | EN 13121-1:2003 GRP tanks and vessels for use above ground — Part 1: Raw materials — Specification conditions and acceptance conditions          | ı                                |  |
| CEN     | EN 13121-2:2003<br>GRP tanks and vessels for use above ground — Part 2:<br>Composite materials — Chemical resistance                             | ı                                |  |
| CEN     | EN 13121-3:2008<br>GRP tanks and vessels for use above ground — Part 3: Design<br>and workmanship  | ı                                |  |
| CEN     | EN 13133:2000<br>Brazing — Brazer approval   |                                  |  |
| CEN     | EN 13134:2000<br>Brazing — Procedure approval  | _                                |  |
| CEN     | EN 13136:2001 Refrigerating systems and heat pumps — Pressure relief devices and their associated piping — Methods for calculation               | _                                |  |
|         | EN 13136:2001/A1:2005  | Note 3                           | Date expired (31.12.2005)  |
| CEN     | EN 13175:2003+A2:2007<br>LPG equipment and accessories — Specification and testing for<br>Liquefied Petroleum Gas (LPG) tank valves and fittings | EN 13175:2003                    | Date expired (30.9.2007)   |
| CEN     | EN 13348:2008 Copper and copper alloys — Seamless, round copper tubes for medical gases or vacuum  | EN 13348:2001                    | 28.2.2009  |
| CEN     | EN 13371:2001<br>Cryogenic vessels — Couplings for cryogenic service   | _                                |  |
| CEN     | EN 13397:2001<br>Industrial valves — Diaphragm valves made of metallic materials   | _                                |  |

| ESO (1) | Reference and title of the harmonised standard (and reference document) | Reference of superseded standard | Date of cessation of<br>presumption of<br>conformity of<br>superseded standard<br>Note 1 |
|---------|---|----------------------------------|--|
| CEN     | EN 13445-1:2002<br>Unfired pressure vessels — Part 1: General           | _                                |  |
|         | EN 13445-1:2002/A2:2006   | Note 3                           | Date expired (30.6.2007)   |
|         | EN 13445-1:2002/A1:2007   | Note 3                           | Date expired (31.12.2007)  |
|         | EN 13445-1:2002/A3:2007   | Note 3                           | Date expired (29.2.2008)   |
| CEN     | EN 13445-2:2002<br>Unfired pressure vessels — Part 2: Materials         | _                                |  |
|         | EN 13445-2:2002/A2:2006   | Note 3                           | Date expired (30.6.2007)   |
|         | EN 13445-2:2002/A1:2007   | Note 3                           | Date expired (31.12.2007)  |
| CEN     | EN 13445-3:2002<br>Unfired pressure vessels — Part 3: Design            | _                                |  |
|         | EN 13445-3:2002/A4:2005   | Note 3                           | Date expired (31.1.2006)   |
|         | EN 13445-3:2002/A5:2006   | Note 3                           | Date expired<br>(15.8.2006)  |
|         | EN 13445-3:2002/A6:2006   | Note 3                           | Date expired<br>(31.8.2006)  |
|         | EN 13445-3:2002/A8:2006   | Note 3                           | Date expired (31.10.2006)  |
|         | EN 13445-3:2002/A1:2007   | Note 3                           | Date expired (31.12.2007)  |
|         | EN 13445-3:2002/A2:2007   | Note 3                           | Date expired (31.10.2007)  |
|         | EN 13445-3:2002/A3:2007   | Note 3                           | Date expired (31.10.2007)  |
|         | EN 13445-3:2002/A11:2006  | Note 3                           | Date expired<br>(30.6.2007)  |
|         | EN 13445-3:2002/A17:2007  | Note 3                           | Date expired<br>(30.4.2007)  |
|         | EN 13445-3:2002/A10:2008  | Note 3                           | Date expired (30.9.2008)   |
|         | EN 13445-3:2002/A16:2008  | Note 3                           | 30.6.2009  |

| ESO (¹) | Reference and title of the harmonised standard (and reference document)   | Reference of<br>superseded standard | Date of cessation of<br>presumption of<br>conformity of<br>superseded standard<br>Note 1 |
|---------|---|-------------------------------------|--|
| CEN     | EN 13445-4:2002<br>Unfired pressure vessels — Part 4: Fabrication   | _                                   |  |
|         | EN 13445-4:2002/A2:2006   | Note 3                              | Date expired (30.6.2007)   |
| CEN     | EN 13445-5:2002<br>Unfired pressure vessels — Part 5: Inspection and testing  | _                                   |  |
|         | EN 13445-5:2002/A2:2005   | Note 3                              | Date expired (31.12.2005)  |
|         | EN 13445-5:2002/A3:2006   | Note 3                              | Date expired (30.11.2006)  |
|         | EN 13445-5:2002/A4:2006   | Note 3                              | Date expired<br>(30.6.2007)  |
|         | EN 13445-5:2002/A5:2006   | Note 3                              | Date expired (28.2.2007)   |
|         | EN 13445-5:2002/A1:2007   | Note 3                              | Date expired (31.12.2007)  |
|         | EN 13445-5:2002/A10:2008  | Note 3                              | 30.4.2009  |
| CEN     | EN 13445-6:2002<br>Unfired pressure vessels — Part 6: Requirements for the design<br>and fabrication of pressure vessels and pressure parts constructed<br>from spheroidal graphite cast iron | _                                   |  |
|         | EN 13445-6:2002/A1:2004   | Note 3                              | Date expired (31.10.2004)  |
|         | EN 13445-6:2002/A2:2006   | Note 3                              | Date expired<br>(30.6.2007)  |
|         | EN 13445-6:2002/A3:2008   | Note 3                              | 31.5.2009  |
| CEN     | EN 13445-8:2006<br>Unfired pressure vessels — Part 8: Additional requirements for<br>pressure vessels of aluminium and aluminium alloys   | _                                   |  |
| CEN     | EN 13458-1:2002<br>Cryogenic vessels — Static vacuum insulated vessels — Part 1:<br>Fundamental requirements  | _                                   |  |
| CEN     | EN 13458-2:2002<br>Cryogenic vessels — Static vacuum insulated vessels — Part 2:<br>Design, fabrication, inspection and testing   | _                                   |  |
|         | EN 13458-2:2002/AC:2006   |                                     |  |

| ESO (¹) | Reference and title of the harmonised standard<br>(and reference document)  | Reference of superseded standard | Date of cessation of<br>presumption of<br>conformity of<br>superseded standard<br>Note 1 |
|---------|---|----------------------------------|--|
| CEN     | EN 13458-3:2003<br>Cryogenic vessels — Static vacuum insulated vessels — Part 3:<br>Operational requirements  | _                                |  |
|         | EN 13458-3:2003/A1:2005   | Note 3                           | Date expired (31.12.2005)  |
| CEN     | EN 13480-1:2002<br>Metallic industrial piping — Part 1: General   | _                                |  |
|         | EN 13480-1:2002/A1:2005   | Note 3                           | Date expired (31.12.2005)  |
|         | EN 13480-1:2002/A2:2008   | Note 3                           | Date expired (30.11.2008)  |
| CEN     | EN 13480-2:2002<br>Metallic industrial piping — Part 2: Materials   |                                  |  |
| CEN     | EN 13480-3:2002<br>Metallic industrial piping — Part 3: Design and calculation  | _                                |  |
|         | EN 13480-3:2002/A1:2005   | Note 3                           | Date expired (28.2.2006)   |
|         | EN 13480-3:2002/A2:2006   | Note 3                           | Date expired (31.5.2007)   |
| CEN     | EN 13480-4:2002<br>Metallic industrial piping — Part 4: Fabrication and installation  | _                                |  |
| CEN     | EN 13480-5:2002<br>Metallic industrial piping — Part 5: Inspection and testing  | _                                |  |
| CEN     | EN 13480-6:2004<br>Metallic industrial piping — Part 6: Additional requirements for<br>buried piping  |                                  |  |
|         | EN 13480-6:2004/A1:2005   | Note 3                           | Date expired (30.6.2006)   |
| CEN     | EN 13480-8:2007<br>Metallic industrial piping — Part 8: Additional requirements for<br>aluminium and aluminium alloy piping                               | l                                |  |
| CEN     | EN 13611:2007<br>Safety and control devices for gas burners and gas burning<br>appliances — General requirements  | _                                |  |
| CEN     | EN 13648-1:2008  Cryogenic vessels — Safety devices for protection against excessive pressure — Part 1: Safety valves for cryogenic service               | _                                |  |
| CEN     | EN 13648-2:2002 Cryogenic vessels — Safety devices for protection against excessive pressure — Part 2: Bursting disc safety devices for cryogenic service | _                                |  |

| ESO (1) | Reference and title of the harmonised standard<br>(and reference document)   | Reference of<br>superseded standard | Date of cessation of<br>presumption of<br>conformity of<br>superseded standard<br>Note 1 |
|---------|--|-------------------------------------|--|
| CEN     | EN 13648-3:2002 Cryogenic vessels — Safety devices for protection against excessive pressure — Part 3: Determination of required discharge — Capacity and sizing   | _                                   |  |
| CEN     | EN 13709:2002<br>Industrial valves — Steel globe and globe stop and check valves   | _                                   |  |
| CEN     | EN 13789:2002<br>Industrial valves — Cast iron globe valves  | _                                   |  |
| CEN     | EN 13799:2002<br>Contents gauges for LPG tanks   | _                                   |  |
|         | EN 13799:2002/AC:2007  |                                     |  |
| CEN     | EN 13831:2007<br>Closed expansion vessels with built in diaphragm for installation<br>in water   | _                                   |  |
| CEN     | EN 13835:2002<br>Founding — Austenitic cast irons  | _                                   |  |
|         | EN 13835:2002/A1:2006  |                                     |  |
| CEN     | EN 13923:2005 Filament-wound FRP pressure vessels — Materials, design, manufacturing and testing   | _                                   |  |
| CEN     | EN 14071:2004<br>Pressure relief valves for LPG tanks — Ancillary equipment  | _                                   |  |
| CEN     | EN 14075:2002<br>Static welded steel cylindrical tanks, serially produced for the<br>storage of Liquefied Petroleum Gas (LPG) having a volume not<br>greater than 13 m <sup>3</sup> and for installation underground — Design<br>and manufacture | _                                   |  |
|         | EN 14075:2002/A1:2004  | Note 3                              | Date expired (30.6.2005)   |
| CEN     | EN 14129:2004<br>Pressure relief valves for LPG tanks  | _                                   |  |
| CEN     | EN 14197-1:2003<br>Cryogenic vessels — Static non-vacuum insulated vessels — Part<br>1: Fundamental requirements   | _                                   |  |
| CEN     | EN 14197-2:2003<br>Cryogenic vessels — Static non-vacuum insulated vessels — Part<br>2: Design, fabrication, inspection and testing  | _                                   |  |
|         | EN 14197-2:2003/A1:2006  | Note 3                              | Date expired (28.2.2007)   |
|         | EN 14197-2:2003/AC:2006  |                                     |  |

| ESO (¹) | Reference and title of the harmonised standard (and reference document)   | Reference of superseded standard | Date of cessation of<br>presumption of<br>conformity of<br>superseded standard<br>Note 1 |
|---------|---|----------------------------------|--|
| CEN     | EN 14197-3:2004<br>Cryogenic vessels — Static non-vacuum insulated vessels — Part<br>3: Operational requirements  | _                                |  |
|         | EN 14197-3:2004/A1:2005   | Note 3                           | Date expired (31.12.2005)  |
|         | EN 14197-3:2004/AC:2004   |                                  |  |
| CEN     | EN 14222:2003<br>Stainless steel shell boilers  | _                                |  |
| CEN     | EN 14276-1:2006 Pressure equipment for refrigerating systems and heat pumps — Part 1: Vessels — General requirements  | _                                |  |
| CEN     | EN 14276-2:2007 Pressure equipment for refrigerating systems and heat pumps — Part 2: Piping — General requirements   | _                                |  |
| CEN     | EN 14341:2006<br>Industrial valves — Steel check valves   |                                  |  |
| CEN     | EN 14359:2006<br>Gas-loaded accumulators for fluid power applications   | _                                |  |
| CEN     | EN 14382:2005 Safety devices for gas pressure regulating stations and installations — Gas safety shut-off devices for inlet pressures up to 100 bar   | _                                |  |
| CEN     | EN 14394:2005+A1:2008 Heating boilers — Heating boilers with forced draught burners — Nominal heat output not exceeding 10 MW and maximum operating temperature of 110 °C   | _                                |  |
| CEN     | EN 14570:2005<br>Equipping of LPG tanks, overground and underground   | _                                |  |
|         | EN 14570:2005/A1:2006   | Note 3                           | Date expired (31.8.2006)   |
| CEN     | EN 14585-1:2006<br>Corrugated metal hose assemblies for pressure applications —<br>Part 1: Requirements   | _                                |  |
| CEN     | EN ISO 15493:2003  Plastics piping systems for industrial applications — Acrylonitrile-butadiene-styrene (ABS), unplasticized poly(vinyl chloride) (PVC-U) and chlorinated poly(vinyl chloride) (PVC-C) — Specifications for components and the system — Metric series (ISO 15493:2003) | _                                |  |

| ESO (1) | Reference and title of the harmonised standard<br>(and reference document)   | Reference of<br>superseded standard | Date of cessation of<br>presumption of<br>conformity of<br>superseded standard<br>Note 1 |
|---------|--|-------------------------------------|--|
| CEN     | EN ISO 15494:2003  Plastics piping systems for industrial applications — Polybutene (PB), polyethylene (PE) and polypropylene (PP) — Specifications for components and the system — Metric series (ISO 15494:2003)               | _                                   |  |
| CEN     | EN ISO 15613:2004 Specification and qualification of welding procedures for metallic materials — Qualification based on pre-production welding test (ISO 15613:2004)   | _                                   |  |
| CEN     | EN ISO 15614-1:2004 Specification and qualification of welding procedures for metallic materials — Welding procedure test — Part 1: Arc and gas welding of steels and arc welding of nickel and nickel alloys (ISO 15614-1:2004) | _                                   |  |
|         | EN ISO 15614-1:2004/A1:2008  | Note 3                              | Date expired (31.8.2008)   |
| CEN     | EN ISO 15614-2:2005 Specification and qualification of welding procedures for metallic materials — Welding procedure test — Part 2: Arc welding of aluminium and its alloys (ISO 15614-2:2005)                                   | _                                   |  |
| CEN     | EN ISO 15614-4:2005 Specification and qualification of welding procedures for metallic materials — Welding procedure test — Part 4: Finishing welding of aluminium castings (ISO 15614-4:2005)                                   | _                                   |  |
|         | EN ISO 15614-4:2005/AC:2007  |                                     |  |
| CEN     | EN ISO 15614-5:2004 Specification and qualification of welding procedures for metallic materials — Welding procedure test — Part 5: Arc welding of titanium, zirconium and their alloys (ISO 15614-5:2004)                       | _                                   |  |
| CEN     | EN ISO 15614-6:2006 Specification and qualification of welding procedures for metallic materials — Welding procedure test — Part 6: Arc and gas welding of copper and its alloys (ISO 15614-6:2006)                              | _                                   |  |
| CEN     | EN ISO 15614-7:2007 Specification and qualification of welding procedures for metallic materials — Welding procedure test — Part 7: Overlay welding (ISO 15614-7:2007)   | _                                   |  |
| CEN     | EN ISO 15614-8:2002<br>Specification and qualification of welding procedures for metallic<br>materials — Welding procedure test — Part 8: Welding of tubes<br>to tube-plate joints (ISO 15614-8:2002)                            | _                                   |  |
| CEN     | EN ISO 15614-11:2002 Specification and qualification of welding procedures for metallic materials — Welding procedure test — Part 11: Electron and laser beam welding (ISO 15614-11:2002)  | _                                   |  |
| CEN     | EN ISO 15620:2000<br>Welding — Friction welding of metallic materials (ISO 15620:2000)   | _                                   |  |

| ESO (1) | Reference and title of the harmonised standard<br>(and reference document)                                | Reference of<br>superseded standard | Date of cessation of<br>presumption of<br>conformity of<br>superseded standard<br>Note 1 |
|---------|---|-------------------------------------|--|
| CEN     | EN ISO 16135:2006<br>Industrial valves — Ball valves of thermoplastics materials (ISO 16135:2006)         |                                     |  |
| CEN     | EN ISO 16136:2006<br>Industrial valves — Butterfly valves of thermoplastics materials<br>(ISO 16136:2006) | _                                   |  |
| CEN     | EN ISO 16137:2006<br>Industrial valves — Check valves of thermoplastics materials (ISO 16137:2006)        | _                                   |  |
| CEN     | EN ISO 16138:2006<br>Industrial valves — Diaphragm valves of thermoplastics materials<br>(ISO 16138:2006) | _                                   |  |
| CEN     | EN ISO 16139:2006<br>Industrial valves — Gate valves of thermoplastics materials (ISO 16139:2006)         | _                                   |  |
| CEN     | EN ISO 21787:2006<br>Industrial valves — Globe valves of thermoplastics materials (ISO 21787:2006)        | _                                   |  |

- (1) ESO: European Standardisation Organisation:

  - CEN: rue de Stassart 36, B-1050 Brussels, Tel. (32-2) 550 08 11; fax (32-2) 550 08 19 (http://www.cen.eu)
    CENELEC: rue de Stassart 35, B-1050 Brussels, Tel. (32-2) 519 68 71; fax (32-2) 519 69 19 (http://www.cenelec.org)
    ETSI: 650, route des Lucioles, F-06921 Sophia Antipolis, Tel. (33) 492 94 42 00; fax (33) 493 65 47 16 (http://www.etsi.org)
- Note 1 Generally the date of cessation of presumption of conformity will be the date of withdrawal ('dow'), set by the European Standardisation Organisation, but attention of users of these standards is drawn to the fact that in certain exceptional cases this can be otherwise.
- Note 3 In case of amendments, the referenced standard is EN CCCCC:YYYY, its previous amendments, if any, and the new, quoted amendment. The superseded standard (column 3) therefore consists of EN CCCCC:YYYY and its previous amendments, if any, but without the new quoted amendment. On the date stated, the superseded standard ceases to give presumption of conformity with the essential requirements of the directive.

- Any information concerning the availability of the standards can be obtained either from the European Standardisation Organisations or from the national standardisation bodies of which the list is annexed to the Directive 98/34/EC (1) of the European Parliament and Council amended by the Directive 98/48/EC (<sup>2</sup>).
- Publication of the references in the Official Journal of the European Union does not imply that the standards are available in all the Community languages.
- This list replaces all the previous lists published in the Official Journal of the European Union. The Commission ensures the updating of this list.

More information about harmonised standards on the Internet at:

http://ec.europa.eu/enterprise/newapproach/standardization/harmstds/

<sup>(1)</sup> OJ L 204, 21.7.1998, p.37.

<sup>(2)</sup> OJ L 217, 5.8.1998, p. 18.

#### Winding-up proceedings

# Decision to open winding-up proceedings in respect of Societatea de Asigurari si Reasigurari EUROASIG S.A.

Publication made in accordance with Article 14 of Directive 2001/17/EC of the European Parliament and of the Council of 19 March 2001 on the reorganisation and winding-up of insurance undertakings.

(2009/C 81/08)

| Insurance undertaking                             | Societatea de Asigurari si Reasigurari EUROASIG S.A.<br>Sediu Social: Strada Aleea Alexandru nr. 51, et. 1, ap. 11<br>Sector 1, Bucuresti<br>ROMANIA  |
|---|---|
| Date, entry into force and nature of the decision | Decision No 1082/2008 establishing insolvency, initiating bankruptcy proceedings and withdrawing the authorisation to operate   |
| Competent authorities                             | Comisia de Supraveghere a Asigurarilor<br>Sediu Social: Strada Amiral Constantin Balescu, nr. 18<br>Sector 1, Bucuresti<br>ROMANIA  |
| Supervisory authority                             | Comisia de Supraveghere a Asigurarilor<br>Sediu Social: Strada Amiral Constantin Balescu, nr. 18<br>Sector 1, Bucuresti<br>ROMANIA  |
| Liquidator appointed                              | SCP Tanasa si Asociatii SPRL Sediu social: Bucuresti, B-dul Unirii nr. 78, Bl. J2, et. 5, ap. 47 Sector 3, Bucuresti ROMANIA Reprezentant lichidator judiciar: Tanasa Constantin- persoana fizica |
| Applicable law                                    | Law No 503/2004 on the financial recovery and bank-ruptcy of insurance undertakings   |

V

(Announcements)

#### ADMINISTRATIVE PROCEDURES

#### **COMMISSION**

Call for proposals for actions in the field of energy under the 'Intelligent Energy — Europe' Programme (Decision 1639/2006/EC of the European Parliament and of the Council of 24.10.2006, OJ L 310/15 of 9.11.2006)

(2009/C 81/09)

The Executive Agency for Competitiveness and Innovation (EACI) is hereby launching a call for proposals for the 'Intelligent Energy — Europe' 2009 work programme. The call is closing on 25 June 2009 for all types of actions.

Information on the modalities of the call and guidance to proposers on how to submit projects, is available on:

http://ec.europa.eu/energy/intelligent/call\_for\_proposals/index\_en.htm

The helpdesk of the 'Intelligent Energy — Europe' programme can be reached on:

http://ec.europa.eu/energy/intelligent/contact/index\_en.htm

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