EN

Operative part of the judgment

The Court:

1. Dismisses the appeal;

2. Orders EI du Pont de Nemours and Company to pay the costs.

(1) OJ C 194, 30.6.2012.

Judgment of the Court (Ninth Chamber) of 26 September 2013 — The Dow Chemical Company v European Commission

## (Case C-179/12 P) (1)

(Appeal — Competition — Agreements, decisions and concerted practices — Market for chloroprene rubber — Price-fixing and market-sharing — Infringement of Article 81 EC — Imputability of the unlawful conduct of a subsidiary to its parent company — Joint control by two parent companies — Decisive influence — Rights of defence — Increase in the fine — Deterrent effect)

(2013/C 344/47)

## Language of the case: English

#### **Parties**

Appellant: The Dow Chemical Company (represented by: D. Schroeder, Rechtsanwalt)

Other party to the proceedings: European Commission (represented by: P. Van Nuffel, V. Bottka and L. Malferrari, acting as Agents)

### Re:

Appeal against the judgment of the General Court (Seventh Chamber) of 2 February 2012 in Case T-77/08 *The Dow Chemical Company* v *European Commission* in which that Court dismissed an action for the partial annulment of Commission Decision C(2007) 5910 final of 5 December 2007 relating to a proceeding under Article 81 EC and Article 53 of the EEA Agreement (Case COMP/F/38.629 — Chloroprene Rubber) concerning a cartel on the market for chloroprene rubber in the European Economic Area (EEA), relating to market-sharing and price-fixing, and, in the alternative, a reduction in the amount of the fine imposed on the applicant — Joint venture — Imputability of the unlawful conduct

# Operative part of the judgment

The Court:

- 1. Dismisses the appeal;
- 2. Orders The Dow Chemical Company to pay the costs.
- (<sup>1</sup>) OJ C 184, 23.6.2012.

Judgment of the Court (Fourth Chamber) of 26 September 2013 (request for a preliminary ruling from the Cour constitutionnelle — Belgium) — Industrie du bois de Vielsalm & Cie (IBV) SA v Région wallonne

(Case C-195/12) (1)

(Directive 2004/8/EC — Scope — Cogeneration and high efficiency cogeneration — Article 7 — Regional support scheme providing for the grant of 'green certificates' to cogeneration plants — Grant of a larger number of green certificates to cogeneration plants processing principally forms of biomass other than wood or wood waste — Principle of equality and non-discrimination — Articles 20 and 21 of the Charter of Fundamental Rights of the European Union)

(2013/C 344/48)

Language of the case: French

Referring court

Cour constitutionnelle

### Parties to the main proceedings

Applicant: Industrie du bois de Vielsalm & Cie (IBV) SA

Defendant: Région wallonne

### Re:

Request for a preliminary ruling - Cour constitutionelle -Interpretation of Article 7 of Directive 2004/8/EC of the European Parliament and of the Council of 11 February 2004 on the promotion of cogeneration based on a useful heat demand in the internal energy market and amending Directive 92/42/EEC (OJ 2004 L 52, p. 50) — Interpretation of Articles 2 and 4 of Directive 2001/77/EC of the European Parliament and of the Council of 27 September 2001 on the promotion of electricity produced from renewable energy sources in the internal electricity market (OJ 2001 L 283, p. 33) - Interpretation of Article 22 of Directive 2009/28/EC of the European Parliament and of the Council of 23 April 2009 on the promotion of the use of energy from renewable sources and amending and subsequently repealing Directives 2001/77/EC and 2003/30/EC (OJ 2009 L 140, p. 16) - Interpretation of Article 6 TEU and Articles 20 and 21 of the Charter of Fundamental Rights of the European Union - Financial support schemes limited to high-efficiency cogeneration plants -Obligation, authorisation or prohibition of excluding from support cogeneration plants using principally wood or wood waste - Conformity of legislation with the principle of equal treatment

### Operative part of the judgment

1. Article 7 of Directive 2004/8/EC of the European Parliament and of the Council of 11 February 2004 on the promotion of cogeneration based on a useful heat demand in the internal energy