

**Annex 4
to Decision No 7/94
of the EEA Joint Committee**

ANNEX IV (ENERGY) to the EEA Agreement shall be amended as specified below.

1. The following new point shall be inserted after point 3 (Council Directive 76/491/EEC):

"3a. 377 D 0190: Commission Decision 77/190/EEC of 26 January 1977 implementing Directive 76/491/EEC regarding Community procedures for information and consultation on the price of crude oil and petroleum products in the Community (OJ No L 61, 5.3.1977, p. 34), as amended by:

– 381 D 0883: Commission Decision 81/883/EEC of 14 October 1981 (OJ No L 324, 12.11.1981, p. 19).

Finland, Iceland, Norway and Sweden shall comply with the provisions of the Decision by 1 January 1995.

The provisions of the Decision shall, for the purposes of the present Agreement, be read with the following adaptation:

Appendices A, B and C to the Decision shall be supplemented by Tables 1, 2 and 3, as set out in Appendix 3 to this Annex."

2. The following new points shall be inserted after point 9 (Council Directive 91/296/EEC):

"10. 392 L 0042: Council Directive 92/42/EEC of 21 May 1992 on efficiency requirements for new hot-water boilers fired with liquid or gaseous fuels (OJ No L 167, 22.6.1992, p. 17), as amended by: ⁽¹⁾

– 393 L 0068: Council Directive 93/68/EEC of 22 July 1993 (OJ No L 220, 30.8.1993, p. 1).

11. 392 L 0075: Council Directive 92/75/EEC of 22 September 1992 on the indication by labelling and standard product information of the consumption of energy and other resources by household appliances (OJ No L 297, 13.10.1992, p. 6) ⁽¹⁾."

3. In Appendix 1 the following entities shall be added with regard to Austria:

"Tiroler Wasserkraftwerke AG

High voltage
transmission grid

⁽¹⁾ Listed here for information purposes only; for application see Annex II, Technical regulations, specifications, testing and certification.

⁽²⁾ Listed here for information purposes only; for application see Annex II, Technical regulations, specifications, testing and certification.

Vorarlberger Kraftwerke AG

High voltage
transmission grid

Vorarlberger Illwerke AG

High voltage
transmission grid"

4. In Appendix 1, the reference to the entity for Finland "Imatran Voima Oy" shall be replaced by "Imatran Voima Oy/IVO Voimansiirto Oy."
5. In Appendix 1 the reference to the entity for Sweden "Statens Vattenfallsverk" shall be replaced by "Affärsverket svenska kraftnät".
6. In Appendix 2 the reference to the entity for Sweden "Swedegas AB" shall be replaced by "Vattenfall Naturgas AB".

7. The following shall be added as a new Appendix 3:

"Appendix 3

Tables to be added to Appendices A, B and C of Commission Decision 77/190/EEC:

Table 1
Ad Appendix A

NAMES OF PETROLEUM PRODUCTS

	<u>Austria</u>	<u>Finland</u>	<u>Iceland</u>	<u>Norway</u>	<u>Sweden</u>
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I. Motor fuels

1	Superbenzin 98 (Superplus)	Moottori- bensini 99	Bensín 98 oktan	Høyoktan- bensin 98	Motor- bensin 98
2	Euro - Super 95 Normalbenzin 91	Moottori- bensini 95 lyijytön	Bensín 95 oktan, blylaust Bensín 92 oktan, blylaust	Lavoktan- bensin 95, blyfri	Motor- bensin 95, blyfri
3	Dieselmkraftstoff	Dieselmöljy	Dísilolía	Autodiesel	Dieselmölja

II. Domestic heating fuels

4		Kevyt polttoöljy	Gasolía	Fyrings- ölje nr 1	Lätt eld- ningsölja
5	Heizöl extra leicht	Kevyt polttoöljy suurkiinteis- tökäyttöön	Svartolía		
6		Lämmitys- petroli	Steinolía	Fyrings- parafin	Fotogen för upp- värmning

III. Industrial fuels

7	Heizöl schwer HS 2	Raskas polttoöljy	—	Tung fyringsölje	
8	Heizöl schwer HS 1	Raskas polttoöljy vähäriikinen	—		Tung brännölja lågsvavlig

Table 2
Ad Appendix B

SPECIFICATION OF MOTOR FUELS

	<u>Austria</u>	<u>Finland</u>	<u>Iceland</u>	<u>Norway</u>	<u>Sweden</u>
(a) Premium gasoline specific gravity (15°C) Octane No: RON Octane No: MON calorific value (Kcal/kg) lead content (g/l)	Unleaded 0,735-0,790 ⁽¹⁾ min. 98,0 min. 87,0 — max. 0,13	0,725-0,770 min. 99,0 min. 87,4 10 400 max. 0,15	max. 0,755 min. 98,0 min. 88,0 10 200 max. 0,15	0,730-0,770 min. 98,0 min. 87,0 — max. 0,15	0,725-0,775 min. 98,0 min. 87,0 10 400 ⁽¹⁾ max. 0,15
(b) Euro - Super 95 specific gravity (15°C) Octane No: RON Octane No: MON calorific value (Kcal/kg) lead content (g/l)	max. 780 ⁽²⁾ min. 95,0 min. 85,0 — max 0,013	0,725-0,770 min. 95,0 min. 85,0 10 400 max. 0,003	max. 0,755 min. 95,0 min. 85,0 10 200 max. 0,005	0,730-0,770 min. 95 min. 85 — max. 0,013	0,725-0,780 min. 95,0 min. 85,0 10 400 ⁽³⁾ max. 0,013
(c) Regular gasoline Unleaded specific gravity (15°C) Octane No: RON Octane No: MON calorific value (Kcal/kg) lead content (g/l)	0,720-0,770 min. 91,0 min. 82,5 — max. 0,013		max. 0,745 min. 92,0 min. 81,0 10 200 max. 0,005		
(d) Automotive gas oil specific gravity (15°C) Cetane No: calorific value (Kcal/kg) sulphur content (%)	0,820-0,860 min. 48 — max. 0,15	0,800-0,860 min. 45 10 250 max 0,2	0,845 min. 47 max. 10 200 0,2	0,800-0,870 min. 45 — max 0,2	0,800-0,860 min. 45 10 300 ⁽³⁾ max. 0,2

⁽³⁾ kg/m³.

⁽⁴⁾ Not applicable.

Table 3
Ad Appendix C

SPECIFICATION OF FUELS

	<u>Austria</u>	<u>Finland</u>	<u>Iceland</u>	<u>Norway</u>	<u>Sweden</u>
(a) Fuel used for					
Gas oil					
specific gravity (15°C)	—	0,820-0,860	max. 0,845	0,820-0,870	0,82-0,86 ⁽¹⁾
calorific value (Kcal/kg)	—	10 250	max. 10 200	—	10 200 ⁽³⁾
sulphur content (%)	—	< 0,2	0,2	0,2	max. 0,2
pour point (°C)	—	≤ - 15	- 15	- 8	max. - 6
Light fuel oil					
specific gravity (15°C)	max. 0,848	0,840-0,890	max. 0,918	—	0,88-0,92 ⁽³⁾
calorific value (Kcal/kg)	—	10 140	9 870	—	10 000 ⁽³⁾
sulphur content (%)	max. 0.10	< 0,2	max. 2,0	—	max. 0,8
pour point (°C)	max. 6.0	≤ 2	- 5	—	max. 15
Paraffin					
specific gravity (15°C)	—	0,775-0,840		0,780-0,820	max. 0,83
calorific value (Kcal/kg)	—	10 300		—	10 350 ⁽³⁾
(b) Industrial fuels					
High sulphur					
specific gravity (15°C)	—	< 1,040	⁽³⁾	—	⁽³⁾
calorific value (Kcal/kg)	—	9 460		—	
sulphur content (%)	max. 2.00	< 2,7		2,5	
Low sulphur					
specific gravity (15°C)	—	0,910-0,990	⁽³⁾	—	0,92-0,96 ⁽³⁾
calorific value (Kcal/kg)	—	9 670		—	9 900 ⁽³⁾
sulphur content (%)	max. 1,00	< 1,0		1,0	max. 0,8

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⁽⁵⁾ Not applicable.