

CORRIGENDA**Corrigendum to the Decision of the EEA Joint Committee No 7/94 of 21 March 1994
amending Protocol 47 and certain Annexes to the EEA Agreement**

(Official Journal of the European Communities No L 160 of 28 June 1994)

On page 1 in the fifth citation:

for: '... Annex 5 ...',

read: '... Annex 6 ...'.

On page 2 in Article 2 (2):

for: '... Annex 5 ...',

read: '... Annex 6 ...'.

On pages 50 to 53 point 7 of Annex 4 shall be replaced by the following:

'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

	Austria	Finland	Iceland	Norway	Sweden
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I. Motor fuels

1	Superbenzin 98 (Superplus)	Moottoribensiini 99	Bensín 98 oktan	Høyoktanbensin 98	Motorbensin 98
2	Euro-Super 95	Moottoribensiini 95 lyijytön	Bensín 95 oktan, blýlaust	Lavoktanbensin 95, blyfri	Motorbensin 95, blyfri
3	Normalbenzin 91		Bensín 92 oktan, blýlaust		
4	Dieselmkraftstoff	Dieselöljy	Dísilolía	Autodiesel	Dieselolja

II. Domestic heating fuels

5	Gasöl für Heizzwecke (Heizöl extra leicht)	Kevyt polttoöljy	Gasolía	Fyringsolje nr 1	Eldningsolja 1
6	Heizöl leicht	Kevyt polttoöljy suurkiinteistökäyttöön	Svartolía		Lätt eldningsolja
7	Heizöl mittel	Lämmityspetroli	Steinolía	Fyringsparafin	Eldningsfotogen

III. Industrial fuels

8	Heizöl schwer HS 2	Raskas polttoöljy	—	Tung fyringsolje	
9	Heizöl schwer HS 1	Raskas polttoöljy vähäriikkinen	—		Tung eldningsolja lågsvavlig

Table 2
Ad Appendix B

SPECIFICATION OF MOTOR FUELS

	Austria	Finland	Iceland	Norway	Sweden
(a) Premium gasoline specific gravity (15 °C) Octane No : RON Octane No : MON calorific value (Kcal/kg) lead content (g/l)	Unleaded 0,725-0,780 min. 98,0 min. 87,0 — max. 0,013	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. 0,780 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 (¹) 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)	0,725-0,780 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. 49 — max. 0,15	0,800-0,860 min. 45 10 250 max. 0,2	0,845 min. 47 10 200 max. 0,2	0,800-0,870 min. 45 — max. 0,2	0,800-0,860 min. 45 10 300 (¹) max. 0,2

(¹) Not specified in Swedish standards ; indicated figures are normal values for marketed products.

Table 3
Ad Appendix C
SPECIFICATION OF FUELS

	Austria	Finland	Iceland	Norway	Sweden
(a) Fuel used for domestic heating					
<i>Gas oil</i>					
specific gravity (15 °C)	max. 0,845	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 ⁽¹⁾
sulphur content (%)	max. 0,10	< 0,2	0,2	0,2	max. 0,2
pour point (°C)	-8	≤ -15	-15	-8	max. -6
<i>Light fuel oil</i>					
specific gravity (15 °C)	0,900-0,935	0,840-0,890	max. 0,918	—	0,88-0,92 ⁽¹⁾
calorific value (Kcal/kg)	—	10 140	9 870	—	10 000 ⁽¹⁾
sulphur content (%)	0,20	< 0,2	max. 2,0	—	max. 0,8
pour point (°C)	-15	≤ 2	-5	—	max. 15
<i>Medium fuel oil</i>					
specific gravity (15 °C)	0,900-0,980				
calorific value (Kcal/kg)	—				
sulphur content (%)	0,60				
pour point (°C)	0				
<i>Paraffin</i>					
specific gravity (15 °C)	—	0,775-0,840		0,780-0,820	max. 0,83
calorific value (Kcal/kg)	—	10 300		—	10 340 ⁽¹⁾
(b) Industrial fuels					
<i>High sulphur</i>					
specific gravity (15 °C)	0,970-1,030	< 1,040	⁽²⁾	—	⁽²⁾
calorific value (Kcal/kg)	—	9 460		—	
sulphur content (%)	max. 2,00	< 2,7		2,5	
<i>Low sulphur</i>					
specific gravity (15 °C)	0,970-1,030	0,910-0,990	⁽²⁾	—	0,92-0,96 ⁽¹⁾
calorific value (kcal/kg)	—	9 670		—	9 900 ⁽¹⁾
sulphur content (%)	max. 1,00	< 1,0		1,0	max. 0,8

⁽¹⁾ Not specified in Swedish standards ; indicated figures are normal values for marketed products.

⁽²⁾ Not applicable."

On page 57 in Annex 6, point 4, adaptation (mc) : point (g) is deleted, point (h) becomes point (g) and point (i) becomes point (h).

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On page 45, in Annex 3, in M. Chapter XVIII — Information technology, telecommunications and data processing, point 2:

for: “5. 394 D 00 11 : ...
 6. 394 D 00 12 : ...”

read: “4a. 394 D 00 11 : ...
 4b. 394 D 00 12 : ...”

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On page 19 in Annex 2 (A) (28) in the indent under new point 31a:

for: '— 392 L 0018: ...',

read: '— 392 L 0118: ...'.

On page 40 in Annex 3 (G) (12), the fourth indent of 54b:

for: '— 392 R 2608: ...',

read: '— 393 R 2608: ...';

at the beginning of 54c:

for: '392 R 0001: ...',

read: '392 L 0001: ...'.

On page 41 at the beginning of 54l:

for: '393 L 1593: ...',

read: '393 R 1593: ...'.

On page 42 in Annex 3 (H) (6) at 6:

for: '6. The following indent shall ...',

read: '6. The following shall ...'.

On page 46 in Annex 3 (N) (4) at 3c:

for: '339 L 0068: ...',

read: '393 L 0068: ...'.

On page 50 in Annex 4 (2):

for: '2. The following new point shall ...',

read: '2. The following new points shall ...'.

On page 74 in Annex 9 (B) (2), second line:

for: '... Council Directive 92/350/EEC ...',

read: '... Council Directive 92/30/EEC ...'.

On page 79 in Annex 11 (B) (4), first line:

for: '4. The following new points shall ...',

read: '4. The following new point shall ...'.

On page 143 in Annex 18 (A) (1) at 2a:

for: '291 L 0692: ...',

read: '391 L 0692: ...'.
