Corrigendum to Council Regulation (EEC) No 588/79 of 26 March 1979 laying down for 1979 certain measures for the conservation and management of fishery resources applicable to vessels flying the flag of Sweden

(Official Journal of the European Communities No L 81 of 31 March 1979)

Page 23, Annex IV, point 2.1 :

for: '... 21877 COMEU ...'

read: '... 24189 FISEU-B ...'

Page 24, point 4 :

The first sentence shall be replaced by the following :

'The information specified under point 1 shall contain the following elements and shall be given in the following order :'

The first indent shall be deleted.

Corrigendum to Commission Regulation (EEC) No 1367/79 of 29 June 1979 fixing the monetary compensatory amounts and rates for their application

(Official Journal of the European Communities No L 164 of 2 July 1979)

Page 5, Annex I, Part 1, 'Cereals', columns 2 to 8 :

for: '.../100 kg'

read: '.../t'.

Corrigendum to Commission Decision No 3139/78/ECSC of 29 December 1978 fixing minimum prices for hot-rolled wide strip, merchant bars and concrete reinforcing bars

(Official Journal of the European Communities No L 370 of 30 December 1978)

Page 83 :

for: 'The following are included : carbon steels containing less than 0·60 % carbon for heat treatment or case hardening, provided their phosphorus and sulphur contents do not exceed 0·035 % and that they are not governed by any of the special requirements laid down in paragraph 5.2.3.1 of Euronorm 20-74 (guaranteed impact value, depth of hardening or of case hardening, surface condition, limiting content of non-metallic inclusions, machinability).'

read: 'The following are included : carbon steels containing less than 0·60 % carbon for heat treatment or case hardening, provided their phosphorus and sulphur contents are equal to or above 0·035 % and that they are not governed by any of the special requirements laid down in paragraph 5.2.3.1 of Euronorm 20-74 (guaranteed impact value, depth of hardening or of case hardening, surface condition, limiting content of non-metallic inclusions, machinability).'