



Notification Number: 1990/261/F

**Electricity (protection of staff) - General regulation concerning the extractive industries - texts comprising an Order pursuant to Article 86(2) of the Decree supplementing the general regulation concerning the extractive industries introduced by Decree No 80-331 of 7 May 1980.**

Date received : 27/08/1990  
End of Standstill : 29/11/1990 ( 01/03/1991)  
Issue of detailed opinion by : Commission

**Message**

25681 UKECBR B  
26730 IVERN B  
206 2260426 01 RPGR  
226236 GSI GR  
ATT. MR. MITROPOULOS  
219621 ELOT GR  
ATT. MR. MELAGRAKIS  
8813148 DIHQ  
ATT. MR. J. WALKER  
32501 OLAS EI  
ATT. MR. J. NULTY  
COPY : III/B/2 - PRE 68

TELEX 002

COMMUNICATION FROM THE COMMISSION - SG (90) D/60084/2  
DIRECTIVES 83/189/EEC AND 88/182/EEC  
TRANSLATION OF TELEX 001  
NOTIFICATION 90/0261/F

- 3B2 : 9001099.EN

**1. Structured Information Line**

TLX 002 IND- 90 0261 F-- EN ----- 900827 --- ---

**2. Member State**

France

**3. Department Responsible**

SGCI - 216, rue de l'université - 75007 Paris



Standards Directorate, 32, rue Guersant, 75833 Paris Cedex 17

### 3. Originating Department

Ministry of Industry and Regional Planning, Directorate  
General for Industry, Regional Action and Technology  
Department, Subdirectorates for Industrial Safety, Department  
of the Extractive Industries - 30/32, rue Guersant -  
75017 Paris  
////

### 4. Notification Number

90/0261/F

### 5. Title

Electricity (protection of staff) - General regulation  
concerning the extractive industries - texts comprising an  
Order pursuant to Article 86(2) of the Decree supplementing  
the general regulation concerning the extractive industries  
introduced by Decree No 80-331 of 7 May 1980.

### 6. Products Concerned

Electricity (decree)

### 7. Notification Under Another Act

-

### 8. Main Content

Rules to ensure the protection of workers in the extractive  
industries against the hazards involved in the use of  
electricity. These involve the laying down of installation  
and intervention rules which provide sufficient safety as  
regards the risks of electrocution, fire burn and explosion.

### 9. Brief Statement of Grounds

The use of electricity in mines and quarries has always  
required particularly strict precautions because of the above  
risks. For a long time, these have been the subject of a  
regulation. The new provisions update the regulation on the  
basis of the current state of the technology.

### 10. Reference Documents - Basic Texts

Repealing of the rules currently in force

### 11. Invocation of the Emergency Procedure

No

### 12. Grounds for the Emergency

-



**EUROPEAN COMMISSION**  
GROWTH DIRECTORATE-GENERAL

**Single Market for goods**  
Prevention of Technical Barriers

D. WILLIAMSON  
COMEUR  
NNNN