EUROPEAN COMMISSION
GROWTH DIRECTORATE-GENERAL

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

Notification Number: 1992/236/F

# SP/DRG/R.RS/1: Technical specifications for radio equipment using the frequency 143.9875 MHz reserved exclusively for use during hang-gliding, edition 1, June 1992

Date received   :  14/08/1992

End of Standstill  :  16/11/1992

## Message

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415790 ICC CH
ICC: PLEASE FORWARD THIS MESSAGE TO ICC MAILBOX EFTBT
TELEX 002

COMMUNICATION FROM THE COMMISSION - SG (92) D/51452/2
DIRECTIVES 83/189/EEC AND 88/182/EEC
TRANSLATION OF TELEX 001
NOTIFICATION 92/0236/F

- 3B2 : 9201447.EN

**1. Structured Information Line**
TLX 002 IND- 92 0236 F-- EN ------ 920814 --- ---

**2. Member State**
France

**3. Department Responsible**
Standardization Representative
22 rue Monge, 75005 Paris

**3. Originating Department**
Ministry of Posts and Telecommunications
Directorate for General Affairs

**4. Notification Number**
92/0236/F

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## 5. Title
SP/DRG/R.RS/1: Technical specifications for radio equipment using the frequency 143.9875 MHz reserved exclusively for use during hang-gliding, edition 1, June 1992

## 6. Products Concerned
Private radio equipment intended for use during hang-gliding

## 7. Notification Under Another Act
-

## 8. Main Content
This specification defines the minimum characteristics with which private radio equipment of any kind intended for use during hang-gliding must comply.

## 9. Brief Statement of Grounds
Hang-gliding is an aeronautical sport which involves piloting equipment consisting essentially of a light framework over which fabric is stretched and a harness from which the pilot is suspended. For reasons of safety it is desirable for persons practising hang-gliding to have radio equipment. The equipment used is exclusively portable.

## 10. Reference Documents - Basic Texts
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## 11. Invocation of the Emergency Procedure
No

## 12. Grounds for the Emergency
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D. WILLIAMSON
COMEUR
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