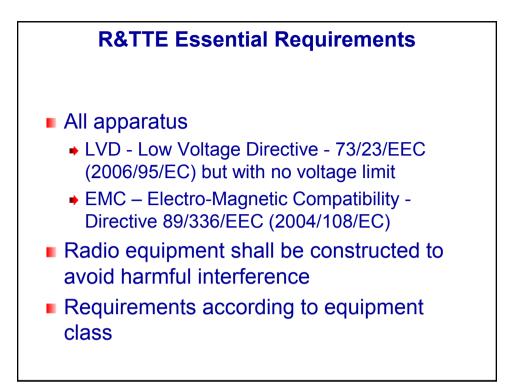




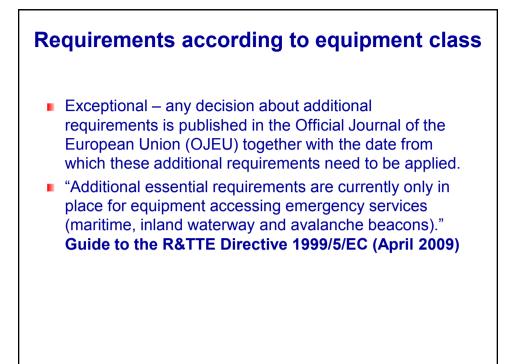


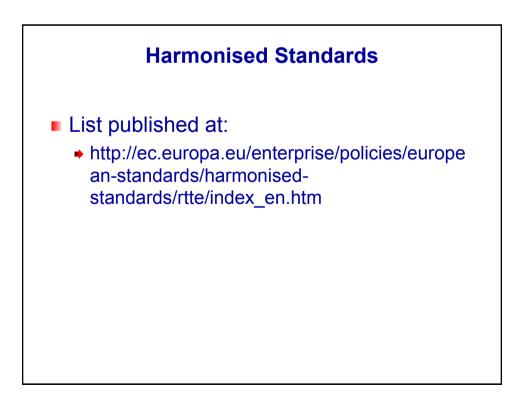
- Conformity assessment procedures (Article 10)
- Notified bodies and surveillance authorities (Article 11)
- CE marking (Article 12)
- Transposition (Article 19)

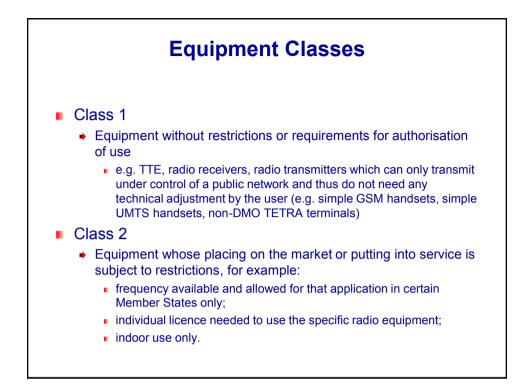


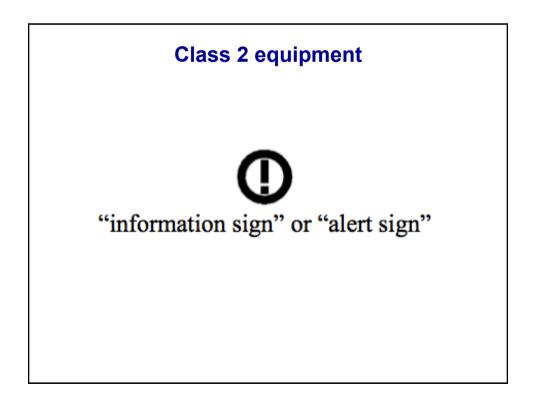
Requirements according to equipment class Amended by Regulation (EC) No. 596/2009

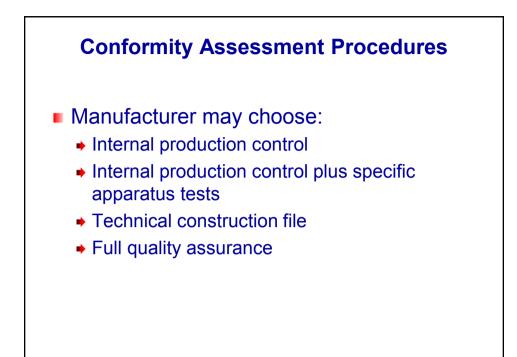
- (a) it interworks via networks with other apparatus and that it can be connected to interfaces of the appropriate type throughout the Community; and/or that
- (b) it does not harm the network or its functioning nor misuse network resources, thereby causing an unacceptable degradation of service; and/or that
- (c) it incorporates safeguards to ensure that the personal data and privacy of the user and of the subscriber are protected; and/or that
- (d) it supports certain features ensuring avoidance of fraud; and/or that
- (e) it supports certain features ensuring access to emergency services; and/or that
- (f) it supports certain features in order to facilitate its use by users with a disability.

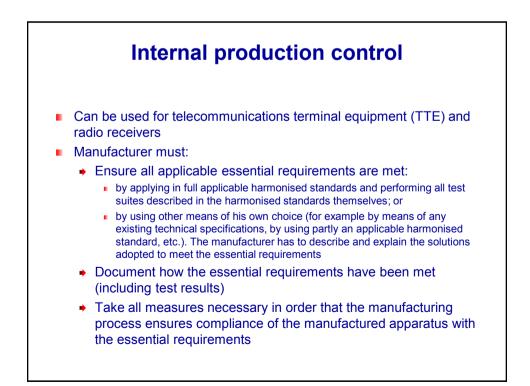


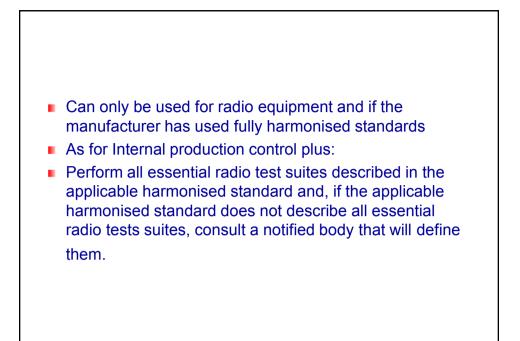


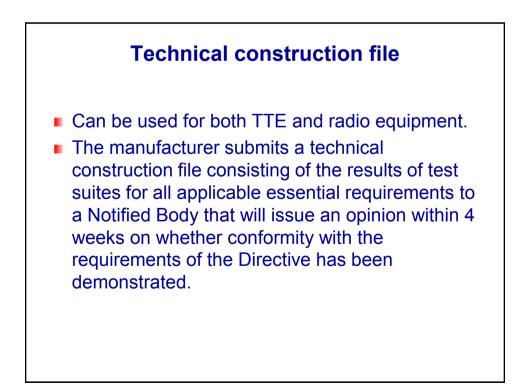


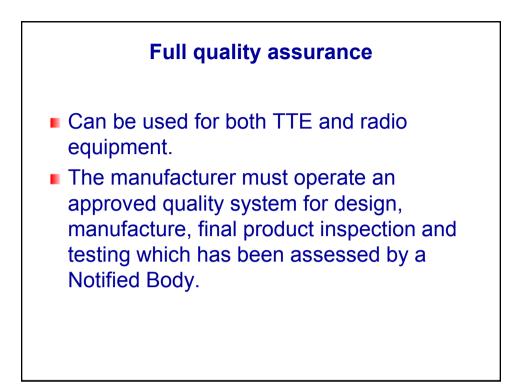


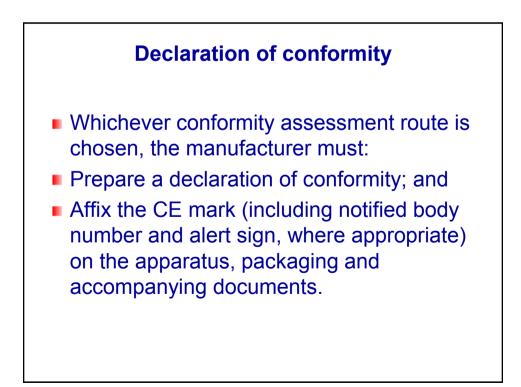










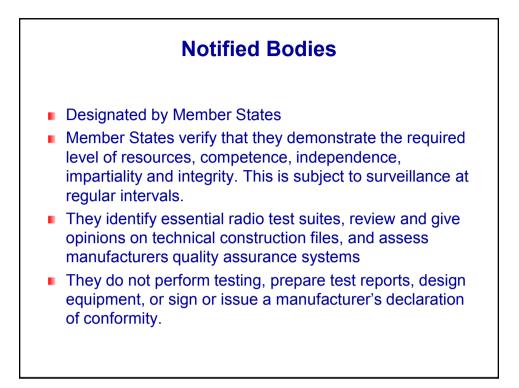


Testing

 Tests may be performed by the manufacturer or by a third party. No formal accreditation is required to carry out the tests. The manufacturer remains responsible in all cases for the compliance of his apparatus.

Conformity Assessment Procedures -Summary

Procedure		Applicable to equipment:		Role of the notified	Marking	
		without radio part	with radio part	body NBnr (if ap- plicable)	TTE Class 1	Class 2
II	Internal production control	Terminal equipment	Receivers		CE	
ш	Internal pro- duction control plus specific apparatus tests		Radio equipment including a transmit- ter complying with harmonised stan- dards		CE	C€Φ
				Identification of the series of essential radio test suites	C∈NBnr	C € NBnr ①
IV	Technical construction file	Terminal equipment	Radio equipment including a transmit- ter not complying or only partially comply- ing with harmonised standards		C∈NBnr	C € NBnr Φ
v	Full quality assurance	All equipment covered by the R&TTE directive		Certification of the manufacturer's quality system	C€NBnr	C € NBnr Φ





Limitations of mandatory conformity assessment

- No guarantee that the device will work properly or interoperate with other devices
- Does not help identify counterfeit equipment

