



CO-ORDINATION OF NOTIFIED BODIES
PPE-Directive 89/686/EEC + amendments

CNB/P/10.119
Revision 01
Language: E

RECOMMENDATION FOR USE

Number of pages: 2	Date: 29/02/08	Approval by :	Approved on :
Origin: TÜV Rheinland		<input checked="" type="checkbox"/> Vertical Group	29/02/08
		<input checked="" type="checkbox"/> Horizontal Committee	13/09/11
		<input type="checkbox"/> Standing Committee	
Question related to:	EN 15090	Other:	
Annex:	Article:	Clause:	
Key words: Construction of upper according to EN 15090 (20345/6.3.2)			
Question: We had a customer with a fire fighter boot (see next page). The upper shows a perforation at the upper edge. The certification was carried out regarding following arguments: <ul style="list-style-type: none">- the shoe contains a membrane- the connection between upper and collar is overlapped and stuck together in that case, that no water could penetrate- the shoe corresponds to design D; the water resistance of the upper is fulfilled up to the height given in table 7 of EN ISO 20345 (in dependence)- from the practice tests we know, that the pants are worn over the leg of the boot and no water can penetrate therefore Can you follow this decision?			
Solution: For certification to EN 15090 – The collar must be tested as an upper material (Table 7 of EN ISO 20345 is not applicable to EN 15090) The upper must not include perforations through the full substance of the upper			
Sent to: <input checked="" type="checkbox"/> members of the VG <input type="checkbox"/> other(s) VG <input checked="" type="checkbox"/> HC (2) <input type="checkbox"/> TC (3) <input type="checkbox"/> SC (4) <input type="checkbox"/> other (5)			

(1) Essential safety requirement
(2) HC = horizontal committee

(3) N° of CEN/TC (Secretary & Chairman)
(4) EEC Standing Committee 89/392

(5) To be specified



perforation

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