



CO-ORDINATION OF NOTIFIED BODIES
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RECOMMENDATION FOR USE

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Article:	Annex:	Clause: 6.2.1.5.1	
Key words: Corrosion resistance, dimensions of areas of corrosion			
Question: For corrosion resistance in Class I, EN ISO 20344: 2011, 5.6.3 refers to EN 12568:2010, 7.3, where the corrosion areas are described by its longest dimension. However the requirement in EN ISO 20345:2011, 6.2.1.5.1 and EN ISO 20347:2012, 6.2.1.5.1 is a maximum area of 2.5 mm ² , which is not coherent with the test method. Which requirement should notified bodies follow?			
Solution: The coherent requirement for corrosion resistance of inserts in Class I is a maximum dimension of 2 mm, which is the requirement in EN 12568:2010, 6.3.2 for inserts and in EN ISO 20345:2011, 5.3.2.5.1 for toe caps.			