



INTERNATIONAL STANDARD ISO 21207:2004
TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Corrosion tests in artificial atmospheres — Accelerated corrosion tests involving alternate exposure to corrosion-promoting gases, neutral salt-spray and drying

TECHNICAL CORRIGENDUM 1

Essais de corrosion en atmosphères artificielles — Essais de corrosion accélérée par expositions alternées à des gaz oxydants ou au brouillard salin neutre et à un séchage

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 21207:2004 was prepared by Technical Committee ISO/TC 156, *Corrosion of metals and alloys*.

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Annex A

Paragraph 2, line 4

Replace “based on data on copper corrosion” with “based on results from atmospheric corrosion tests of copper”.

Table A.1

Replace Table A.1 with the following table.

Table A.1 — Recommended periods of test duration

Test method	Type of environment	Years in specified environment	Assumed metal mass loss of copper defining corrosivity of specified environment g/m ²	Corresponding test duration
A	Moderately aggressive traffic (salt contaminated)	4 to 8	14,5	4 weeks
		6 to 14	20	6 weeks
B	Industrial (salt contaminated)	2 to 3	10	1 week
		6 to 13	25	2 weeks
		10 to 25	40	3 weeks
		20 to 50	70	5 weeks