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IEC 60068-2-10:2005 Environmental testing - Part 2-10: Tests - Test J and guidance: Mould growth. TC 104; 6.0: TC/SC: TC 104 - Environmental conditions,  
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IEC 60068-2-6 Ed. 7.0 Environmental testing - Part 2: ISO/IEC 14496-10:2005/FDAmd 2 test methods and practical guidance  
[http://www.asro.ro/romana/standard/standarde2007/Anexa6\\_2.xls](http://www.asro.ro/romana/standard/standarde2007/Anexa6_2.xls)

IEC 60068-2-10 Ed. 6.0 b:2005 Environmental testing - Part 2-10: Tests - Test J and guidance: Mould growth. standard by International Electrotechnical Commission  
<http://www.techstreet.com/products/1219589>

7.4 Tests; 7.4.1 Mould growth (IEC 68.2.10 Test J) 14 10 0.05 5 6 10 22.2 4 0.2 4 0.5 0.5  
0 Environmental testing procedures.2.Guidance on change IEC  
<https://www.scribd.com/doc/93978403/Environmental-Requirements-for-Electromechanical-and-Electronic-Equipment>

requirements IEC 60068-2-6, Environmental testing testing Part 2-78: Tests Test test arrangement and guidance IEC 60695-11-10,

<http://www.readbag.com/webstore-iec-ch-preview-info-iec62368-1ed1-0en>

CB-REPORT-GTM41076-A IEC 60601-1\_2005 5,0 Vdc / 1,2 A 6,0 Vdc / 1,0 A 7,0 Vdc / 0,85 A 9,0 Vdc / 0 Summary of testing: Tests performed (name of test and  
<https://www.scribd.com/doc/193460313/CB-REPORT-GTM41076-A-IEC-60601-1-2005-3rd-Edition-and-or-EN-60601-1-2006-A11-2011-2xMOPP-pdf>

Environmental testing Part 2: Tests; test Z Corrigendum 2004 DIN EN 60068-2-58-2005  
Environmental testing IEC 61158-6-10 Ed. 2.0 en:2010 Industrial  
<http://standard-for-self.blog.com/page/140/>

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marking and identification 10: Revision of IEC 60073 Ed. 5 MT TC SC PT WG of test WG 10: Mould growth tests (E-series) PT 60068-3-11: Environmental

<http://www.docstoc.com/docs/15637104/IECWG%25E5%2590%258D%25E5%258D%2595---%25E5%259B%25BD%25E5%25AE%25B6%25E6%25A0%2587%25E5%2587%2586%25E5%258C%2596%25E7%25AE%25A1%25E7%2590%2586%25E5%25A7%2594%25E5%2591%2598%25E4%25BC%259A>

Environmental testing - Part 2-10: Tests - Test J and guidance: Mould growth. Document Number: IEC 60068-2-10 Ed. 6.0 b:2005; Language: English; Provider: ANSI

<http://www.complianceonline.com/environmental-testing-part-2-10-tests-test-j-and-guidance-mould-growth-standards-823040-prdp>

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<http://www.aiknc.lv/zinojumi/en/RtuMedIFBEn.doc>

Oct 23, 2012 11-40 - Test flames - Confirmatory tests - Guidance 9-2 Ed 2 0 b - 2005, Fire hazard testing IEC 60068-3-6 Ed 1 0 b - 2001, Environmental

<http://pastebin.com/29hn41ag>

Part 2-10: Tests - Test J and guidance: Mould growth devices - Edition 6.0. IEC 60068-2-21;Environmental testing SC-A and SC-B) - First Edition. IEC

<http://isatis-co.ir/index.php/iec-2014>

To develop IEC 62469 TR Ed 1.0: GUIDANCE FOR RESIDUAL STRESS TC 104 Environmental conditions, classification and methods of test WG 10: Mould growth WG

<http://www.sacvote.gov.cn/stdwork/files/IECWG-List.xls>

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<http://www.readbag.com/asro-ro-romana-publicatii-buletin-2005-buletin-august2005>

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<http://www.amazon.com/IEC-60068-2-10-Ed-6-0-Environmental/dp/B000XYSDMA>

TC 104 - Environmental conditions, IEC 60068-2-10:2005. Edition 6.0 (2005-06-13)

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[http://www.iec.ch/dyn/www/f?p=103:22:0::::FSP\\_ORG\\_ID:1308](http://www.iec.ch/dyn/www/f?p=103:22:0::::FSP_ORG_ID:1308)

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Reference Title; ISO/TC 20/SC 1 N1903: Aircraft LED based taxiing light system

General requirement: Comment deadline: 22/08/2015: ASD STAN: prEN 8.2134

[http://standardsdevelopment.bsigroup.com/Home/Category/cat\\_49.060](http://standardsdevelopment.bsigroup.com/Home/Category/cat_49.060)

TC/SC 104 Environmental testing. Part 2: Tests. IEC 60068-2-10 Edition 6.0 (2005-06)  
TC/SC 104 Test J and guidance: Mould growth . IEC 60068-2-11  
<http://standard-for-self.blog.com/2009/07/30/sell-iec-standards-test-in-the-cheapest/>

IEC 60068-2-2 : ENVIRONMENTAL TESTING - PART 2-2: TESTS - TEST B: DRY HEAT Hello. Sign In Revision / Edition: 5.0 Chg:  
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<http://www.oecd.org/ehs/templates/45036193.xls>

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