



DET NORSKE VERITAS

CERTIFICATE OF CONFORMITY

PRODUCT CERTIFICATION SYSTEM 5

Certificate No. 104377-2011-PC-NOR-NA, Rev 2

This Certificate consists of 4 pages

This is to certify that the product(s)

Magnetic Contacts

with name and/or type designation(s)

**DC101, DC101B, DC101S60, DC101R4.7, 1085*-NCVB6, DC103,
DC103S60, DC107, DC107S60, DC107R4.7, 1078C*-NVB6, DC105,
DC105S8, DC108, DC108R4.7, DC111, DC115 and DC118**

Manufactured by

UTC Fire & Security B.V.

WEERT, Netherlands

Has been assessed with respect to

EN 50131

Environmental Class II, Security Grade 2 or 3

including relevant underlying normative references, and found to comply with the applicable requirements.

Further details are given overleaf

Place and date:

Høvik, 07 June 2013

This Certificate is valid until:

14 October 2016

for DET NORSKE VERITAS CERTIFICATION AS
Norway



Karin Stensmyren Monsen
Certification Manager

Frode Stedjan
Technical Reviewer

Notice: The certificate is subject to terms and conditions overleaf. Any significant changes in design or construction may render this certificate invalid.

If any person suffers loss or damage which is proved to have been caused by any negligent act or omission of Det Norske Veritas, then Det Norske Veritas shall pay compensation to such person for his proved direct loss or damage. However, the compensation shall not exceed an amount equal to ten times the fee charged for the service in question, provided that the maximum compensation shall never exceed USD 300.000. In this provision "Det Norske Veritas" shall mean the Foundation Det Norske Veritas as well as all its subsidiaries, directors, officers, employees, agents and any other acting on behalf of Det Norske Veritas.



Cert. No.: 104377-2011-PC-NOR-NA
 Rev. No.: 2
 Project No.: PRJC-310101-2011-PRC-NOR
 PRJC-439145-2013-PRC-NOR

Certificate history

Revision	Description	Issue Date
-	Original certificate	14 October 2011
1	Addition of DC105, DC108, DC111, DC115, DC118, DC105S8 and DC108R4.7	02 January 2012
2	Upgraded the Certificate to Product Certification System 5	07 June 2013

Products covered by this Certificate

Product Description	Product Name	Security Grade/ Environmental Class
Magnetic contacts	DC101	Security Grade 2 Environmental Class II
	DC101B	
	DC101S60	
	DC101R4.7	
	1085*-NCVB6	
	DC103	
	DC103S60	
	DC107	
	DC107S60	
	DC107R4.7	
	1078C*-NVB6	
	DC105	
	DC105S8	
	DC108	
	DC108R4.7	
	DC115	
DC118		
DC111	Security Grade 3 Environmental Class II	



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Applications

- Except for DC105 and DC105S8, the magnetic contacts listed above can also be installed on ferromagnetic materials.

Applied Standards/Tests carried out

Product Name	Applied Standard
As listed in table above	EN 50131-2-6:2008 EN 50130-5:1998

Documents reviewed

Name	Description
Technical Report 2008-3278 Rev 4	Test report according to: EN 50131-2-6:2008 EN 50130-4:1995 EN 50130-5:1998
Audit report Approval No. G 106023/G 101142	FPC Audit report, 14.05.2012
Quality System Assessment Report P168	FPC Audit Report, 11.12.2012

Terms and conditions

The certificate is subject to the following terms and conditions:

- The Certificate is only valid for the product(s) listed above
- The Certificate remains continue compliance based upon satisfactory factory production control audit every 2 years from Certificate issue
- The product (s) listed in this certificate has been found to comply with the requirements of ISO Guide 67 for Product Certification System 5

The following may render this Certificate invalid:

- Changes in the design or construction of the product(s)
- Changes or amendments in the standard(s) which form the basis for documenting compliance with the requirements

END OF CERTIFICATE