



## ELECTRICAL TESTING LABORATORY

Nexans Network Solutions N.V. – Div. EUROMOLD  
ZUID III, Industrielaan 12  
B-9320 EREMBODEGEM (AALST) (Site 2)

# TEST CERTIFICATE


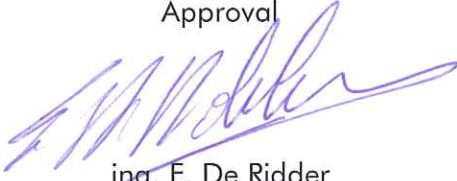
The test results of the performed test series are given in the test report  
**No. TE 213 11 10** from ELAB

Requestor:	Nexans Network Solutions n.v. – Div. Euromold Zuid III – Industrielaan 12 B – 9320 Erembodegem
<b>TEST OBJECT</b>	: Combination of separable tee connector and coupling connector for bushings with C-interface
<b>TYPE</b>	: <b>P484TB/G-37-400.630-14-5</b> <b>P804PB/G-37-400.630-14-5</b>
Rated voltage $U_0/U$	: 20,8/36 kV
Highest system voltage $U_m$	: 42 kV
Rated current	: 1250 A
Manufacturer	: NNS N.V. – Div. Euromold
Cable reference	: 1x500 mm <sup>2</sup> - Cu -19/33 kV – code intern: 1x500Cu33-40564 Electric cable 33000V BS 7870 4,10 Nexans -298- 1x500 Cu 11-2006
Contact reference	: Mechanical bolted contact TMBC-400.630-14-5-V (GPH 04/11)
Request number	: TRF 2011-042

Start and end date	Test specification
<b>12/05/2011 – 13/07/2011</b>	<b>HD 629.1 S2 (02/2006) + A1 (09/2008):</b> Test requirements <b>EN IEC 61442 Ed. 2 (03/2005):</b> Test methods
	<b>Test series: Table 7</b> <b>Test sequence D1</b>

**TEST RESULT: the test object successfully passed the prescribed test series.**

ELAB

Lab Technician Approval	Techn. Manager – Lab Manager Approval
	
D. Pennewaert	ing. E. De Ridder

Erembodegem, 19 July 2011