



REPORT OF PERFORMANCE

TIC 1561-13

OBJECT MV cable core

TYPE Cable core, 6,35/11 kV, CU/SEMICON/XLPE/SEMICON, 1x240 mm²
M12TR01

MANUFACTURER Nuhas Oman L.L.C.,
Rusayl Industrial Estate, Sultanate of Oman

CLIENT Nuhas Oman L.L.C.,
Rusayl Industrial Estate, Sultanate of Oman

REFERENCE PO12/001024

TESTED BY KEMA HIGH-VOLTAGE LABORATORY,
Arnhem, the Netherlands

DATE OF TESTS 10 April to 19 November 2013

TEST PROGRAMME Long term test for water tree resistance according to CENELEC HD 620 S2
(2010),
Part 10 section J, paragraph 3.3, electrical type test number 11

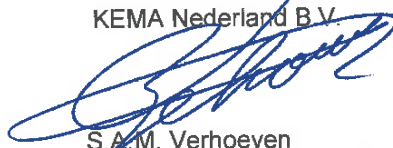
SUMMARY AND CONCLUSION The test object complies with the requirements according to the standard.

This Report of Performance applies only to the object tested. The responsibility for conformity of any object having the same designations with that tested rests with the Manufacturer.

This report consists of 15 pages in total.

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KEMA Nederland B.V.


S.A.M. Verhoeven
Director Testing, Inspections &
Certification The Netherlands

Arnhem, 6 January 2014