

1) 8.7/15KV cold shrinkable indoor termination 3 cores



Type test Certificate of
Complete Type Test

**Shenzhen Woer
Heat-Shrinkable
Material Co., Ltd**

Shenzhen, China

has successfully passed the type test sequence on a

**cold shrinkable
indoor termination**

Type: 15 kV cold shrink indoor 3 core

Rating: 8,7/15 (17,5) kV

The test object passed the specification of test duties of

IEC 60502-4

The test results are recorded in Certificate No.

07-1015

This Certificate is issued on 6 November 2007

KEMA Nederland B.V.

P.G.A. Bus
KEMA T&D Testing Services
Managing Director

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Please note that this document has been issued for information purposes only, and that the original bound and sealed paper copy of the Certificate including the results of the tests of the apparatus will prevail. This document does not imply that KEMA has certified or approved any apparatus other than the specimen tested.

Experience you can trust.

TYPE TEST CERTIFICATE OF COMPLETE TYPE TEST

OBJECT cold shrinkable indoor termination

TYPE 15kV cold shrink 3-core indoor termination

Rated voltage 8,7/15 (17,5) kV
Conductor cross-section cable 3x185 mm²

MANUFACTURER Shenzhen Woer Heat-Shrinkable Material Co., Ltd.

CLIENT Shenzhen Woer Heat-Shrinkable Material Co., Ltd.

TESTED BY KEMA HIGH-VOLTAGE LABORATORY
Arnhem, the Netherlands

DATES OF TESTS 2 November 2006 up to and including 19 April 2007

The apparatus, constructed in accordance with the description, drawings and photographs incorporated in this Certificate, has been subjected to the series of proving tests in accordance with

IEC 60502-4

This Type Test Certificate has been issued by KEMA following exclusively the STL Guides.


The results are shown in the record of Proving Tests and the oscillograms attached hereto. The values obtained and the general performance are considered to comply with the above Standard and to justify the ratings assigned by the manufacturer as listed on page 3.

The Certificate 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 Certificate consists of 55 sheets in total.

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KEMA Nederland B.V.



P.G.A. Bus
KEMA T&D Testing Services
Managing Director

Arnhem, 6 November 2007

