



Test Report HH 06-2/12

Subject: **765 kV HEX BUNDLE RIGID SPACER**

Customer: M/s ASBESCO (India) Private Limited Kolkata
1-A, K.B.R. Complex, 4 Ho-Chi-Minh Sarani
Kolkata 700071
India

Order: from 2012-02-22

Date of test: 2012-04-12

Volume of report: 9 pages

Responsible at the customer: Dr.-techn. Ch. Bernauer

Present during the test: Christian Bernauer, Asbesco
Hans-Peter Pampel, TU Dresden
Axel Göres, TU Dresden
Peter Wermuth, TU-Dresden

Responsible at the laboratory: Dipl.-Ing. Hans-Peter Pampel

Checked: Dr.-Ing. Joachim Speck

Confirmed: Prof. Dr.-Ing. Steffen Großmann

Copy to: 1 x Customer
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NUMBER AND REFERENCE – HH 06-212

TESTS on 765 kV Hex Bundle Rigid Spacer for ACSR Zebra

M/s. Asbesco (India) Pvt. Ltd. Kolkata

REPORT OF TEST ON 765 kV Hex BUNDLE RIGID SPACER

NUMBER AND REFERENCE HH 06-2/12

DESCRIPTION OF SAMPLE Hex Bundle Rigid Spacer for ACSR Zebra (765kV)
Drawing: ARGS/H-002

NO. OF SAMPLE(S) TESTED One

TEST REQUESTED BY M/s Asbesco (India) Pvt. Ltd. Kolkata

DATE OF TEST 12th April 2012


THIS REPORT CONSISTS OF

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Tested by DI Hans-Peter Pampel, HV lab,

 2. April 2012
(Signature and Date)

We certify that all the tests were conducted in our presence and to our complete satisfaction.

Signature	
Name	Dr. Christian Bernauer
Designation	Senior Manager Engineering & Manufacturing
Company	Asbesco (India) Pvt. Ltd.
Date	12 th April 2012

Note: Calibration of RIV meter and analogue voltmeter have been carried out at Rhode & Schwarz and Highvolt Prüftechnik Dresden GmbH. The calibration Certificates have the numbers WS1200_11_01_24 and 11-300220072.

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Prof. Dr.-Ing. Steffen Großmann
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