



**CPRI**

**CENTRAL POWER RESEARCH INSTITUTE  
(MEMBER STL)**

**TEST REPORT**

**Test Report Number** : No.43/1/2014-HV/2077/ASBESCO/813 **Dated: 22/04/2014**  
**Name & Address of the customer** : M/s. ASBESCO (India) Private Limited,  
No. 4, Ho –Chi- Minh Sarani,  
Kolkata – 700 071.  
Ref: ACF/CPRI/045 **Dated:21/04/2014**

**Name & Address of the Manufacturer** : M/s. ASBESCO (India) Private Limited,  
No. 4, Ho –Chi- Minh Sarani,  
Kolkata – 700 071.

**Particulars of samples tested**  
**Condition of the sample on receipt** : New.  
**Type** : Nil.  
**Designation** : 400kV, Twin Rigid Spacer for ACSR MOOSE Conductor  
(450mm Spacing).  
**Serial Number** : Nil.  
**Number of samples tested** : One.  
**Date(s) of test(s)** : 21/04/2014.  
**CPRI sample code number** : HVML2014 S0297.

**Particulars of tests conducted** : 1. Radio Interference Test.  
2. Corona Inception/ Extinction Test.

**Test in accordance with standard/ Specification.** : As per IEC 60437/1997 for test at SI.No.1 &  
In general accordance with IEC 60060-1/2010 and as per  
Customer's procedure for test at SI.No. 2

**Sampling Plan** : Not Applicable.  
**Customer's requirement** : Nil.  
**Deviations if any** : Nil.

**Name of the witnessing persons**  
**Customer's representatives** : Shri. Haru Bose – (Sr. Technician).  
**Other than customer's representatives** : None  
**Test subcontracted with address of the laboratory** : None.

**Documents constituting this report(in words)**  
**Number of sheets** : Four.  
**Number of oscillogram/s** : Nil.  
**Number of graphs** : Nil.  
**Number of photo/s** : Nil.  
**Number of test circuit diagrams** : One.  
**Number of drawings** : One {Drawing No. ARGS-001/450}.

  
(U. R. SHESHAGIRI RAO)  
**Test Engineer**



  
(Dr. R. S. SHIVAKUMARA ARADHYA)  
**Director**