

Certificate of Compliance

No. T1309109-801

Type of equipment: Capacitive Voltage Detectors
Certificate holder: Standard Electric Works Co., Ltd.
Type designation: 213 HVD, 214 HVD, 215 HVD, 216 HVD, 217 HVD, 218 HVD, 219 HVD, 222 HVD, 223 HVD, 224 HVD, and 226 HVD
Technical data: Nominal voltage; range from 11kV to 132kV
Threshold Voltage: ranged from 3.02kV to 13.2kV
Frequency : 50/60Hz
Climatic category: N
Indicating Group: I

The samples of the product has been assessed with respect to the Standards listed below and found to comply with the essential requirements of the Standards with the exceptional Sub-Clauses stated due to the limit of the laboratory's facility.

The Standard(s) used for showing the compliance and the full details of the results are given in the Test Reports as detailed below:

<i>Standard(s):</i>	<i>Test report(s):</i>	<i>Issued by:</i>	<i>Date(s):</i>
IEC 61243-1:2003 + A1:2009 and/or EN 61243-1:2005 + A1:2010 (excluding Sub-clauses 6.3.2 and 6.4.6)	T1309109-801	Cerpass	January 10, 2014



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Engineering Department