

Statement showing the Meters tested for Compliance to BIS ICS Doc: ETD 13 (6211): April 2010 as on September 30th 2010

Sl. No.	Particulars of sample tested		Manufacturer details	Customer details	Inference
01	Designation [Implementation Under Test (IUT)]	Three Phase-4 Wire Trivector HT-CT-PT operated	M/s. Secure Meters Limited P.O. Box 30, Pratap Nagar Industrial Area, Udaipur – 313 003.	M/s. Secure Meters Limited P.O. Box 30, Pratap Nagar Industrial Area, Udaipur – 313 003.	The IUT (Category – A) is found to comply with the requirements of BIS ICS Doc: ETD 13 (6211): April 2010 for only the parameters verified, except for the observations mentioned in the Revised Test Report. Test Report No.: ITID/PL/T0037/2010 Dated: 07.07.2010 Test Report Revision No.:RITID/PL/T0037/2010 Dated: 16.08.2010 (Sheet Nos. 8, 12 & 13)
	Rating	-110V/ $\sqrt{3}$, -/5A, 50Hz, CI. 0.5s			
	Meter Category	Category A			
	Number of Commn. Ports	THREE – RS 232, RS 485 & OPTICAL			
02	Designation [Implementation Under Test (IUT)]	3 Phase 4 Wire Energy Meter LT CT operated	M/s. Landis+Gyr Limited Village:Thana, Paragana:Dharampur, P.O. Baddi Tehsil: Nalagarm, Dist: Solan, Himachal Pradesh – 173205, India.	M/s. Landis+Gyr Limited Village:Thana, Paragana:Dharampur, P.O. Baddi Tehsil: Nalagarm, Dist: Solan, Himachal Pradesh – 173205, India.	The IUT (Category – A) is found to comply with the requirements of BIS ICS Doc: ETD 13 (6211): April 2010 for only the parameters verified, except for the observations mentioned in the Revised Test Report. Test Report No.: ITID/PL/T0041/2010 Dated: 08-07-2010 Test Report Revision No.:RITID/PL/T0041/2010 Dated: 16.08.2010 (Sheet Nos. 11, 12 & 13)
	Rating	3x240/415V, 3x-/5(10)A, 50Hz, Class 0.5s			
	Meter Category	Category A			
	Number of Commn. Ports	TWO – RS 232 & OPTICAL			
03	Designation [Implementation Under Test (IUT)]	Three Phase-4 Wire Trivector HT-CT-PT operated	M/s. Secure Meters Limited P.O. Box 30, Pratap Nagar Industrial Area, Udaipur – 313 003.	M/s. Secure Meters Limited P.O. Box 30, Pratap Nagar Industrial Area, Udaipur – 313 003.	The IUT (Category – B) is found to comply with the requirements of BIS ICS Doc: ETD 13 (6211): April 2010 for only the parameters verified, except for the observations mentioned in the Revised Test Report. Test Report No.: ITID/PL/T0038/2010 Dated: 26.07.2010 Test Report Revision No.:RITID/PL/T0038/2010 Dated: 16.08.2010 (Sheet Nos. 8, 12 & 13)
	Rating	-110V/ $\sqrt{3}$, -/5A, 50Hz, CI. 0.5s			
	Meter Category	Category B			
	Number of Commn. Ports	THREE – RS 232, RS 485 & OPTICAL			
04	Designation [Implementation Under Test (IUT)]	Three Phase-4 Wire Trivector LT-CT operated	M/s. Secure Meters Limited P.O. Box 30, Pratap Nagar Industrial Area, Udaipur – 313 003.	M/s. Secure Meters Limited P.O. Box 30, Pratap Nagar Industrial Area, Udaipur – 313 003.	The IUT (Category – A) is found to comply with the requirements of BIS ICS Doc: ETD 13 (6211): April 2010 for only the parameters verified, except for the observations mentioned in the Revised Test Report. Test Report No.: ITID/PL/T0039/2010 Dated: 26.07.2010 Test Report Revision No.:RITID/PL/T0039/2010 Dated: 16.08.2010 (Sheet Nos. 7, 11 & 12)
	Rating	3x240V, -/5A, 50Hz, CI. 0.5s			
	Meter Category	Category A			
	Number of Commn. Ports	TWO – RS 232 & OPTICAL			

Sl. No.	Particulars of sample tested		Manufacturer details	Customer details	Inference
05	Designation [Implementation Under Test (IUT)]	3P4W, Electronic Trivector Meter, LT-CT operated	M/s. Larsen & Toubro Limited KIADB Industrial Area, Hebbal, Hootagalli, Mysore - 570018	M/s. Larsen & Toubro Limited KIADB Industrial Area, Hebbal, Hootagalli, Mysore - 570018	The IUT (Category – A) is found to comply with the requirements of BIS ICS Doc: ETD 13 (6211): April 2010 for only the parameters verified, except for deviation mentioned in the Revised Test Report. Test Report No.: ITID/PL/T0085/2010 Dated: 03.08.2010 Test Report Revision No.:RITID/PL/T0085/2010 Dated: 25.08.2010 (Sheet Nos. 1, 4, 10, 11 & 12)
	Rating	3x240V, -/5A, 50Hz, CI. 0.5s			
	Meter Category	Category A			
	Number of Commn. Ports	TWO – RS 232 & OPTICAL			
06	Designation [Implementation Under Test (IUT)]	Three Phase-4 Wire Trivector Meter LT-CT operated	M/s. Secure Meters Limited P.O. Box 30, Pratap Nagar Industrial Area, Udaipur – 313 003.	M/s. Secure Meters Limited P.O. Box 30, Pratap Nagar Industrial Area, Udaipur – 313 003.	The IUT (Category – C) is found to comply with the requirements of BIS ICS Doc: ETD 13 (6211): April 2010 for only the parameters verified, except for the observations mentioned in the Test Report. Test Report No.: ITID/PL/T0035/2010 Dated:19.08.2010
	Rating	3x240V, -/5A, 50Hz, CI. 0.5s			
	Meter Category	Category C			
	Number of Commn. Ports	TWO – RS 232 & OPTICAL			
07	Designation [Implementation Under Test (IUT)]	Three Phase-4 Wire Trivector Meter HT-CT-PT operated	M/s. Secure Meters Limited P.O. Box 30, Pratap Nagar Industrial Area, Udaipur – 313 003.	M/s. Secure Meters Limited P.O. Box 30, Pratap Nagar Industrial Area, Udaipur – 313 003.	The IUT (Category – C) is found to comply with the requirements of BIS ICS Doc: ETD 13 (6211): April 2010 for only the parameters verified, except for the observations mentioned in the Test Report. Test Report No.: ITID/PL/T0040/2010 Dated:18.08.2010
	Rating	-110V/ $\sqrt{3}$, -/5A, 50Hz, CI. 0.5s			
	Meter Category	Category C			
	Number of Commn. Ports	THREE – RS 232, RS 485 & OPTICAL			
08	Designation [Implementation Under Test (IUT)]	3Ph-4W, Tri-vector Direct connected Meter	M/s. Secure Meters Limited P.O. Box 30, Pratap Nagar Industrial Area, Udaipur – 313 003.	M/s. Secure Meters Limited P.O. Box 30, Pratap Nagar Industrial Area, Udaipur – 313 003.	The IUT (Category – C) is found to comply as per customer requirements in general accordance with BIS ICS Doc: ETD 13 (6211): April 2010 for only the parameters verified, except for the observations mentioned in the Test Report. Test Report No.: ITID/PL/T0063/2010 Dated:15.09.2010
	Rating	3x240/415V, 10-60A, 50Hz CI. 1.0			
	Meter Category	Category C			
	Number of Commn. Ports	TWO – RS 232 & OPTICAL			
09	Designation [Implementation Under Test (IUT)]	3 Phase 4 Wire Energy Meter	M/s. Landis+Gyr Limited Village:Thana, Paragana:Dharampur, P.O. Baddi Tehsil: Nalagarm, Dist: Solan, Himachal Pradesh – 173205, India.	M/s. Landis+Gyr Limited Village:Thana, Paragana:Dharampur, P.O. Baddi Tehsil: Nalagarm, Dist: Solan, Himachal Pradesh – 173205, India.	The IUT (Category – C) is found to comply with the requirements of BIS ICS Doc: ETD 13 (6211): April 2010 for only the parameters verified, except for the observations mentioned in the Test Report. Test Report No.: ITID/PL/T0073/2010 Dated: 31.08-2010
	Rating	3x240/415V, 3x-/5(10)A, 50Hz, Class 0.5s			
	Meter Category	Category C			
	Number of Commn. Ports	TWO – RS 232 & OPTICAL			

Sl. No.	Particulars of sample tested		Manufacturer details	Customer details	Inference
10	Designation [Implementation Under Test (IUT)]	A.C. 3 Phase 4 Wire Transformer operated [HT CT PT] Static Energy Meter	M/s. HPL Socomec Pvt. Ltd., Atma Ram Mansion, 1/21, Asaf Ali Road, New Delhi - 110002	M/s. HPL Socomec Pvt. Ltd., 133, Pace City – 1, Sector – 37, Gurgaon(HR)-122001	The IUT (Category –B) is found to comply with the requirements of BIS ICS ETD 13 (6211): April 2010 for only the parameters verified, except for the observations & deviation mentioned in the Test Report. Report No.: ITID/PL/T0066/2010 Dated:26.08.2010
	Rating	3x(11kV/ $\sqrt{3}$ /110V/ $\sqrt{3}$), 50Hz, -/5A, Class 0.5s			
	Meter Category	Category B			
	Number of Commn. Ports	TWO – RS 232 & OPTICAL			
11	Designation [Implementation Under Test (IUT)]	A.C. 3 Phase 4 Wire Transformer operated [LT CT] static energy meter	M/s. HPL Socomec Pvt. Ltd., Atma Ram Mansion, 1/21, Asaf Ali Road, New Delhi - 110002	M/s. HPL Socomec Pvt. Ltd., 133, Pace City – 1, Sector – 37, Gurgaon(HR)-122001	The IUT (Category – A) is found to comply with the requirements of BIS ICS Doc: ETD 13 (6211): April 2010 for only the parameters verified, except for the deviation mentioned in the Test Report Report No.: ITID/PL/T0074/2010 Dated:26.08.2010
	Rating	3x240V, 50Hz, -/5A, Class 0.5s			
	Meter Category	Category A			
	Number of Commn. Ports	TWO – RS 232 & OPTICAL			
12	Designation [Implementation Under Test (IUT)]	A.C. 3P4W Transformer operated [LT CT] static energy meter	M/s. HPL Socomec Pvt. Ltd., Atma Ram Mansion, 1/21, Asaf Ali Road, New Delhi - 110002	M/s. HPL Socomec Pvt. Ltd., 133, Pace City – 1, Sector – 37, Gurgaon(HR)-122001	The IUT (Category – C) is found to comply with the requirements of BIS ICS Doc: ETD 13 (6211): April 2010 for only the parameters verified, except for the deviation mentioned in the Test Report Report No.: ITID/PL/T0092/2010 Dated:26.08.2010
	Rating	3x240V, -/5A, 50Hz, Class 0.5s			
	Meter Category	Category C			
	Number of Commn. Ports	TWO – RS 232 & OPTICAL			
13	Designation [Implementation Under Test (IUT)]	3Ph4W, Electronic Trivector Meter, HT CT PT operated	M/s. Larsen & Toubro Limited KIADB Industrial Area, Hebbal, Hootagalli, Mysore - 570018	M/s. Larsen & Toubro Limited KIADB Industrial Area, Hebbal, Hootagalli, Mysore - 570018	The IUT (Category – C) is found to comply with the requirements of BIS ICS Doc: ETD 13 (6211): April 2010 for only the parameters verified, except for deviation mentioned in the Test Report. Test Report No.: ITID/PL/T0077/2010 Dated 19.08.2010
	Rating	3x63.5V, -/5A, 50Hz, Cl. 0.5s			
	Meter Category	Category C			
	Number of Commn. Ports	TWO – RS 232 & OPTICAL			
14	Designation [Implementation Under Test (IUT)]	3P, 4W, LT CT operated, ac static kWh meter.	M/s. Genus Power Infrastructure Ltd., SPL-3, RIICO Industrial Area, Sitapura, Tonk Road, Jaipur - 302022	M/s. Genus Power Infrastructure Ltd., SPL-3, RIICO Industrial Area, Sitapura, Tonk Road, Jaipur - 302022	The IUT (Category – A) is found to comply with the requirements of BIS ICS Doc: ETD 13 (6211): April 2010 for only the parameters verified. Test Report No.: ITID/PL/T0107/2010 Dated 22.09.2010
	Rating	3x240V, 3x(-/5)A, 50Hz, Cl. 0.5s			
	Meter Category	Category A			
	Number of Commn. Ports	TWO – RS 232 & OPTICAL			

SI. No.	Particulars of sample tested		Manufacturer details	Customer details	Inference
15	Designation [Implementation Under Test (IUT)]	3 Phase, 4 Wire, ac Static Transformer operated HT CT-PT operated Trivector meter.	M/s. Genus Power Infrastructure Ltd., SPL-3, RIICO Industrial Area, Sitapura, Tonk Road, Jaipur - 302022	M/s. Genus Power Infrastructure Ltd., SPL-3, RIICO Industrial Area, Sitapura, Tonk Road, Jaipur - 302022	Test Completed, Test Report is under preparation. Allotted Test Report No.: ITID/PL/T0121/2010
	Rating	3x63.5V, 3x(-/5)A, Ib=5 A, I _{max} =10A, 50Hz, CI. 0.5s			
	Meter Category	Category A			
	Number of Commn. Ports	TWO – RS 232 & OPTICAL			
16	Designation [Implementation Under Test (IUT)]	3P4W, Electronic Trivector Meter, HT CT PT operated	M/s. Larsen & Toubro Limited KIADB Industrial Area, Hebbal, Hootagalli, Mysore - 570018	M/s. Larsen & Toubro Limited KIADB Industrial Area, Hebbal, Hootagalli, Mysore - 570018	Test Completed, Test Report is under preparation. Allotted Test Report No.: ITID/PL/T0123/2010
	Rating	3x63.5V, -/5A, 50Hz, CI. 0.5s			
	Meter Category	Category B			
	Number of Commn. Ports	TWO – RS 232 & OPTICAL			