



REPORT OF PERFORMANCE

09-1461

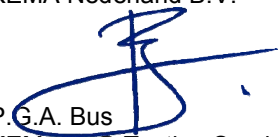
OBJECT	Industrial ethernet switch		
TYPE	EL228	SERIAL No.	See paragraph 1.1
	Uaux : 85 – 264 VAC; 90-300 VDC		
MANUFACTURER	Sixnet, Ballston Lake, NY, United States of America		
CLIENT	Sixnet, Ballston Lake, NY, United States of America		
TESTED BY	KEMA HIGH-VOLTAGE LABORATORY Arnhem, the Netherlands		
DATE OF TESTS	1 October until November 2009		
TEST PROGRAMME	Selected tests in accordance with IEC 61850-3 (2002-01), IEC 61000-6-2 (2005-01), IEC 61000-6-4 (2006-07), IEC / TS 61000-6-5 (2001) and IEEE 1613 (2003) (see page 2).		
SUMMARY AND CONCLUSION	The tests were passed.		

This Report of Performance 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 report consists of 76 pages in total.

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KEMA Nederland B.V.


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

Arnhem, 2 March 2010