



<b>Philips Innovation Services</b> <b>EMC center</b> High Tech Campus 26, (Building: WDV) 5656AE, Eindhoven, The Netherlands Tel. +31 40 27 46762 Fax +31 40 27 42224 Email <a href="mailto:EMC.Testlab@philips.com">EMC.Testlab@philips.com</a>	<h2>EMC TEST REPORT</h2> <h3>Xitanium 75W 0.12-0.4A</h3> <h3>220V 1-10V 230V</h3>	Reference: EMC-15-TRP-4598-501 Date : 19 February 2015 Page : 1 of 72
<b>Customer : Philips Lighting GBU LED systems</b> Name : Nico Reijnders Address : High Tech Campus 44 Zip / City : 5656 AE Eindhoven Country : The Netherlands		
<b>Equipment Under Test</b> (including peripherals): Model Name : Xitanium 75W 0.12-0.4A 220V 1-10V 230V Identification : #1 Description : non isolated linear LED driver		
<b>EMC Standards :</b>  CISPR 15: 2005-11; A1: 2006-10; A2: 2008-10 EN 55015: 2006-12; A1: 2007-05; A2: 2009-03 IEC 61547: 2009-06 EN 61547 : 2009-08 IEC 61000-3-2: 2005-11; A1:2008-03; A2:2009-02 EN 61000-3-2: 2006-04; A1:2009-07; A2:2009-07 IEC 61000-3-3: 2013-05 EN 61000-3-3: 2013-08  <b>Test result : PASSED</b>  Note : The results in this report apply only to the sample(s) and modes tested. It is the manufacturer's responsibility to assure the continued EMC compliance of production models.		
<b>Date of receipt of EUT : 30 January 2015</b> <b>Date(s) of performance of test : From 2 to 10 February 2015</b>		
	 _____ H van Asseldonk Manager EMC Testlab	