



CONSTRUCTION PRODUCTS REGULATION DECLARATION OF PERFORMANCE

Simmonsigs Declaration of Performance No: DOP0005-LUA-120613	
1. Unique identification code of the product type:	LUA (Type A Signlight)
2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4) of the CPR:	Complete assembly of fixed vertical road traffic sign. Identified by product codes commencing: LUA
3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:	Permanent traffic signs installed permanently for the information, guidance, warning and direction of vehicle drivers and pedestrians.
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):	Simmonsigs Limited, Stafford Park 5, Telford, United Kingdom, TF3 3AS
5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):	Not applicable
6. System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR, Annex V:	System 1
7. In case of the declaration of performance concerning a construction product covered by a harmonized standard:	EN 12899:2007 Fixed, vertical road traffic signs. Part 1: Fixed signs BSI NB0086 performed the initial inspection of the manufacturing plant and of factory production control under system 1 and issued certificate 0086-CPD-598657.

	<p>BSI NB0086 performed the determination of the product type on the basis of type testing (including sampling), type calculation, tabulated values or descriptive documentation of the product under system 1.</p>
<p>8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:</p>	<p>Not applicable</p>
<p>9. Declared Performance:</p>	<p>See Appendix 1.</p>
<p>10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer by:</p>	<p>Simmonsigs Ltd:</p> <p>M A Wood</p> <hr/> <p>Signature</p> <p>M A Wood</p> <p>Technical Director</p> <hr/> <p>Name & Position</p> <p>12th June 2013</p> <hr/> <p>Date</p>

Appendix 1: Declared Performance

Essential Characteristic	Detail	Performance	Harmonised Technical Specification
Resistance to horizontal loads	Resistance to horizontal loads	No performance declared	EN 12899:2007 Part 1
	Resistance to bending	No performance declared	
	Resistance to corrosion	SP2	
Resistance to horizontal loads	Fixings	No performance declared	
	Wind actions	No performance declared	
	Temporary deflection – bending	TDB4	
	Temporary deflection (supports) – bending	No performance declared	
	Temporary deflection (supports) – torsion	No performance declared	
	Dynamic load from snow clearance	No performance declared	
	Point loads	PL3	
	Permanent deflection	No performance declared	
	Partial safety factor	No performance declared	
Performance under vehicle impact		No performance declared	
Visibility Characteristics			
	(Retroreflective signs) Daylight chromaticity & luminance factor	Pass (ETA)	
	(Retroreflective signs) Coefficient of reflectivity Ra	Pass (ETA)	
	(External	No performance	

	illumination) mean illuminance & uniformity of illuminance	declared	
Durability	Impact resistance (sign face)		
	Resistance to weathering – sign face material - Retroreflective signs	Pass (ETA)	
Corrosion resistance	Metals	No performance declared	
	Timber	No performance declared	
	Plastics	No performance declared	
Resistance to penetration of dust and water		IP54	