



Notified body Nº 0370

# CERTIFICATE



No.

0370-CPR-1143

## CERTIFICATE OF CONSTANCY OF PERFORMANCE

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

**ROAD VERTICAL SIGNS. VARIABLE MESSAGE TRAFFIC SIGNS. PART 1: PRODUCT STANDARD.**  
MODEL: **DEVA cc-xLxx xGI VX (B2, B4 & B6)**

Produced by:

### **FIXALIA ELECTRONIC SOLUTIONS, S.L.**

C/ DEL MIG, 9 - POL. IND. PLA D'EN COLL  
08110 MONTCADA I REIXAC (BARCELONA)

And produced in the manufacturing plant:

**17/32300567**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard

**EN 12966-1:2005 + A1:2009**

under system 1 are applied and that **the product fulfils all the prescribed requirements set out above.**

This certificate was first issued on 18<sup>th</sup> February 2011 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly. It is confirmed on 9<sup>th</sup> June 2017.

**The monitoring assessment will be done before April 2018**

Bellaterra, 9<sup>th</sup> June 2017

 Applus<sup>+</sup>

LGAI Technological Center, S.A.  
Jordi Brufau Redondo  
General Manager

 Applus<sup>+</sup>

LGAI Technological Center, S.A.  
Xavier Ruiz Peña  
Product Conformity B.U., Managing Director



*This document is not valid without its technical annex, whose number coincides with the number of certificate.*

**TECHNICAL ANNEX 0370-CPR-1143**

**CERTIFICATE OF CONSTANCY OF PERFORMANCE**

**DEVA cc-xLxx xGI VX**

DEVA cc-xLxx xGI VX	Graphic matrix					Orthogonal matrix
	White	Yellow	Red	Green	Blue	Yellow
Colour	C2	C2	C2	C1	C2	C2
Luminance	L3/L3*	L3/L3*	L3/L3*	L3/L3*	L3/L3*	L3/L3*
Luminance Ratio	R2	R2	R2	R2	R2	R2
Beam width	B4	B4	B4	B4	B4	B4
Uniformity	PASS					
Temperature	T1/T2					
Protection	P2 (IP 55)					
Pollution	D4					
Corrosion	PASS					
Vibrations	PASS					
Resistance to horizontal loads	WL7 DSL4 TDB1 TDT0					
Impact resistance	PASS					
Visible flicker	PASS					
Dangerous substances	PASS					

**DEVA cc-xLxx xGI VX B2**

DEVA cc-xLxx xGI VX B2	Graphic matrix					Orthogonal matrix
	White	Yellow	Red	Green	Blue	Yellow
Colour	C2	C2	C2	C1	C2	C2
Luminance	L3	L3	L3	L3	L3	L3
Luminance Ratio	R2	R2	R2	R2	R2	R2
Beam width	B2	B2	B2	B2	B2	B2
Uniformity	PASS					
Temperature	T1/T2					
Protection	P2 (IP 55)					
Pollution	D4					
Corrosion	PASSA					
Vibrations	PASS					
Resistance to horizontal loads	WL7 DSL4 TDB1 TDT0					
Impact resistance	PASSA					
Visible flicker	PASS					
Dangerous substances	PASS					

LGAI Technological Center, S.A. N.I.F. A63207492



**TECHNICAL ANNEX 0370-CPR-1143**

**CERTIFICATE OF CONSTANCY OF PERFORMANCE**

**DEVA cc-xLxx xGI VX B6**

DEVA cc-xLxx xGI VX B6	Graphic matrix					Orthogonal matrix
	White	Yellow	Red	Green	Blue	Yellow
Colour	C2	C2	C2	C1	C2	C2
Luminance	L3	L3	L3	L3	L3	L3
Luminance Ratio	R2	R2	R2	R2	R1	R2
Beam width	B6	B6	B6	B6	B6	B6
Uniformity	PASS					
Temperature	T1/T2					
Protection	P2 (IP 55)					
Pollution	D4					
Corrosion	PASSA					
Vibrations	PASSA					
Resistance to horizontal loads	WL7 DSL4 TDB1 TDT0					
Impact resistance	PASSA					
Visible flicker	PASS					
Dangerous substances	PASS					

LGAI Technological Center, S.A. N.I.F. A63207492

