

UV Protection and Environmental requirements Declaration for JSL Rigid Tube VD type.

This present declaration certifies, that the products mentioned below, was conceived and made according to: Low Voltage Directive 2014/35/EU , RoHs Directive 2011/65/EU and REACH Regulation EC 1907/2006 as also the relevant Standards concerning UV Protection .

Samples of the JSL rigid VD tube (diam. 20 mm and 25 mm) of both PVC and Halogen Free blend series, have been submitted to UV Light exposure test in accordance with Standard **UL 746C (Ultraviolet light exposure on xenon-arc weatherometer conditioning simulating 1.000 Hours direct sunlight exposure)**. The samples have been tested before and after exposure to these conditions for: flammability, mechanical impact and mechanical strength. The samples have been considered suitable for indoor and outdoor use and passed the applicable requirements of the EN 61386 Standards after UV tests.

Products:

Tube VD Rigid made of PVC formulation

Tube VD Rigid made of Halogen Free raw material

Aplicable Standards: EN 61386-1; EN 61386-21; UL 746C

Local/Data: Queluz de Baixo, 16th April, 2016

Signature of Quality Assurance Manager registered in the REACH European Database;



Eng. Paulo Oliveira
Q&E Manager