



## EU/UK - DECLARATION OF CONFORMITY

We, s::can GmbH, hereby declare that the product listed below, to which this Declaration of Conformity relates, is in conformity with Directives, Standards and other Normative Documents as listed. This declaration of conformity is issued under the sole responsibility of the manufacturer s::can GmbH.

**Type of product:** Measurement & Process Control  
**Name of product:** **spectro::lyser V3, nitro::lyser V3, uv::lyser V3, ozo::lyser V3, carbo::lyser V3, multi::lyser V3**  
**Model number:** **SP3-x-xx-xx-xxx**  
**G3-xx-x-xx-xx-xxx**  
(x = digit is not important for this declaration)

In the supplied version, this s::can product complies with the requirements of the European Directives:  
**2014/30/EU** **Electromagnetic Compatibility Directive (EMC)**  
**2011/65/EU** **Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS2)**  
**(EU) 2015/863** **Amending Annex II to EU Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances**

Conformance of the product with EMC Directive 2014/30/EU is given according to the following harmonized European standard:

**EN 61326-1:2013** Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 1: General requirements  
*Emission: Class A*  
*Immunity: Class A*

Conformance of the product with RoHS Directive 2011/65/EU and its subsequent amendments Directive (EU) 2015/863 is given according to the following harmonized European standard:

**EN IEC 63000:2018** Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

The product complies with the following UK legislation and regulations:

**S.I. 2016/1091** **Electromagnetic Compatibility Regulations 2016**  
**S.I. 2012/3032** **Restriction of the use of certain hazardous substances in electrical and electronic equipment regulations (2012)**

Vienna, 2022-09-13

  
Dr. Thomas Lederer  
(s::can GmbH, Vienna)