

UK CA Declaration of Conformity



We:

Starlab International GmbH

declare that the following product

- Starlab GuardOne® Workstation for process protection**
- S8040-0000: LFG032SL (Laminar Flow GuardOne 32 inch)**
- S8040-0001: LFG048SL (Laminar Flow GuardOne 48 inch)**
- S8040-1000: DAG032SL (Dead Air GuardOne 32 inch)**
- S8040-1001: DAG048SL (Dead Air GuardOne 48 inch)**

to which this declaration relates, is in conformity with the following standards or other normative documents:

Product-specific Requirements

- EN 62471:2008 (Photobiological safety of lamps and lamp systems)
- ISO 14644-1:2015 (Cleanrooms and associated controlled environments – Part 1: Classification of air cleanliness by particle concentration)

following the provisions of directives:

Electrical Equipment (Safety) Regulations 2016

EN 61010-1:2010/A1:2019 (Safety requirements for electrical equipment for measurement, control, and laboratory use - General requirements)

Electromagnetic Compatibility Regulations 2016

EN 61326-1:2013 (Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements)

Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

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

Certified by:

Klaus Ambos
CEO Starlab International GmbH

Hamburg, 08.12.2023

Starlab International GmbH
Neuer Höltigbaum 38
22143 Hamburg, Germany
E-Mail: info@starlab.de
www.starlabgroup.com
Tel.: +49 (0)40 675 99 39 0
Fax: +49 (0)40 675 9939 20

Authorised Managing Director
Klaus Ambos

Registry Court
Amtsgericht [first instance court]
Hamburg
Register number: HRB 122020
VAT ID no. pursuant to
§ 27 a German
VAT Act DE 214 891 717