

## CE RoHS

### EU DECLARATION OF CONFORMITY

**Valid for the following product/s delivered by CleanSpace Technology:**

CST1000 CST PRO  
CST1010 CST ULTRA

**Reference Standard/s:**

EU Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment<sup>1</sup> (Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBB), Polybrominated diphenyl ethers (PBDE))

**Confirmation:**

CleanSpace confirm that the above-mentioned product is in conformity with **RoHS Directive (EU)2015/863 amending Annex II to Directive 2011/65/EU** of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment<sup>1</sup>.

The equipment/s produced by CleanSpace, and its supplier does not contain any of the restricted substances listed in the above referenced documents in concentrations above the limits as specified.

**Disclaimer:**

Please note that this confirmation is given to the best of our present knowledge and belief. Nothing herein represents and/or may be interpreted as warranty within the meaning of the applicable warranty law.

Signed for and on behalf of:

**CleanSpace Technology Pty Ltd**  
UNIT 5, 39 HERBERT STREET ST LEONARD,  
2065 NSW Australia

Name: Ron, Lai  
Quality Assurance Manager  
Date of issue: 9 March 2023



# CleanSpace®

R E S P I R A T O R S

## REACH Compliance Declaration

The Candidate List of Substances of Very High Concern (SVHC) Annex XIV was published on the website of the European Chemicals Agency (ECHA) in October 2008 with additions to the Candidate List in Jan 2023. There are now 233 substances identified as SVHC.

SVHC list is based on the publication by European Chemicals Agency (ECHA) and can be found at:

<https://echa.europa.eu/candidate-list-table>

This list is under evaluation by (ECHA) and may subject to change in the future.

**CleanSpace** is dedicated to serving you by providing high quality respirators that meet environmental regulations RoHS Directive (EU) 2015/863 and Annex XVII of EU Regulation (EC) No. 1907/2006 on Registration, Evaluation, Authorization, and Restriction of Chemicals (REACH 233 2023-01-17).

Our business has conducted an extensive evaluation of supplier certifications and material composition declarations, as well as CleanSpace's specifications, CleanSpace has determined to the best of its knowledge and belief :

**CleanSpace** products do not contain Substances of Very High Concern (in addition to Lead Oxide\* (CAS# 1317-36-8), Lead\* (CAS# 7439-92-1)) or if there are SVHC in the product, the content is less than the 0.1% (wt/wt) as defined by REACH Article 57, Annex XIV, Directive 67/548/EEC. Therefore, the requirement in REACH Article 7 (2) to notify ECHA if a product contains more than 0.1% wt/wt of an SVHC and tonnage exceeding 1 ton per importer per year is not applicable.

※ For Lead oxide and Lead, CleanSpace claim no exposure of this material to humans or the environment during normal usage or disposal. The sum of this material in CleanSpace products imported into the E.U. is also less than 1 ton per year. The business is not manufacturer or importer chemicals and therefore has no obligation to register substances. In such cases the lead is RoHS exempted with 7a (lead in high melting temperature type die attach solders) and 7c-I (lead in glass or ceramic).

Ron Lai



Quality Assurance Manager



Please consider the environment  
before printing this document

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CleanSpace Technology Pty Ltd | CleanSpace Every Breath Counts

<http://www.cleanspacetechnology.com/>

Unit 5, 39 Herbert Street St. Leonards, 2065 NSW Australia

P: +61 2 8436 4000