

Manufacturer:
CleanShield Group ApS
Garmestervej 1
7000 Fredericia
Denmark



VAT Number: DK37554243
Tel: 004561460451
E-mail: info@cleanshieldgroup.com
CleanShield Group – Denmark
Document No. : CE-DK-13
Edition: F0
Effective Date: 2021-01-03
page: 1/2

DECLARATION OF CONFORMITY

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Product Name: CleanShield Indoor Coating
Classification: Non-medical Surface disinfectant
Product type: PT02

Registration number biocide/4498/D/20/CCHLP

Product barcode:



Product number: 9001

ECHA Registration Number: AG0002103.A (Supplier ATECA/Ag Electrodes BV ECHA LISTED)
Active Substance: Silver CAS:7440-22-4 / EC 231-131-3 (Supplier ATECA/Ag Electrodes BV)

Product:

Type/Model	Size
CleanShield Indoor Coating	1/5/20 Liters bottles Yellowish transparent liquid

Intended Purpose:

Solution for disinfecting surfaces, against enveloped viruses, for professional users only Clean the surface before application and make sure the surface is dry. Shake the bottle 1-2 minutes before use. Apply a spray gun with a spray nozzle with a particle size of 40-50 microns (spray gun outlet) in rooms with access to sunlight or UV radiation. The distance of the atomizer from the surface of the treated areas should be between 1-2 meters, depending on the type of equipment. Perform "S" motions up and down with application equipment. Do not stay on the same surface for too long, it is all about even application to the surface without draining or dripping. If the coating is running, wipe it immediately and apply it again. The contents of the package / bottle are sufficient for treatment of 300-600 m2 according to the nature of the substrate. After application, the surface must dry freely in the air before reusing it. Wait 30-45 minutes before re-entering the room. The time to achieve a virucidal effect is 60 minutes. If the coating is applied in a damp room, bathroom or washroom, wait with the use of water on treated surfaces for 3-4 hours. If you need to restore surface sterility, reapply. SDS is available online.

Risk Class of the Product: After in breathing: If breathing is irregular or has stopped, seek medical attention immediately and start providing first aid measures. Ensure fresh air supply. After skin contact: Wash with plenty of water and soap. After eye contact: If you are using contact lenses and if possible, remove them. Continue irrigating. Keep the eyelids outstretched and rinse with plenty of clean, running water for 10 minutes. If swallowed: Rinse mouth with water if swallowed (only if conscious). Do not induce vomiting.

The product meets the provisions of Regulation EU 528/2012 on the Article 95(1) as an active substance conforms to Standards with following test reports:

EN14476+A2:2020

Testing Date: 2020-11-02

CleanShield Indoor Coating is packed after marked according to EU standard with following SDS and label in national language and marked with CE for professional use only.



The product meets the provisions of Regulation EU 528/2012 on the Article 95(1) as an active substance conforms to Standards with following test reports

- EN 14476+A2:2020
- EN ISO 16256:2013
- EN ISO 20776-1:2007
- EN ISO 207762:2008
- ISO 21702:2019
- ISO 22196:2011
- EN ISO 20743

INGREDIENTS: Coating TiO₂ includes: Water (H₂O) 98%, Titanium Dioxide (TiO₂) 0,8%, Silver (Ag) 0,2%, Contains the active substance: silver (nano) – 2 g/kg.

Conformity Assessment Path: Following the procedure relating to the EC Regulation EU 528/2021 on the article 95(1) as a biocide. With Silver as the active substance provided from a supplier on the EU ECHA list

This Declaration of conformity is valid in connection with the release document for the respective batch of produced devices including user manual and SDS on national language according to EU regulation and packed with batch ID number.

The packaging has production and expiration date, which is 2 years on CleanShield Indoor Coating. The abovementioned declaration of conformity is exclusively under the responsibility of CleanShield Group, Glarmestervej 1, 7000 Frederica, Denmark.

Copenhagen, 23-08-2021

Place, Date





CleanShield Group
Glarmestervej 1
7000 Frederica
Denmark