# EU DECLARATION OF CONFORMITY

| | |
|---|---|
| **MANUFACTURER** | PEROXYMED s.r.l. |
| **REGISTERED OFFICE ADDRESS** | Via Brusuglio 52, 20161 Milano (MI) - Italy |
| **SRN – - UNIQUE REGISTRATION NUMBER** | IT-MF-000013643 |

## DECLARES UNDER ITS SOLE LIABILITY THAT THE DEVICE:

| | |
|---|---|
| **COMMERCIAL NAME** | VIRO CLEAN EASY – VERS CL1-K |
| **UDI-DI Base** | 805750611MEDICALEQB - GSI CODE 8057506110025 |
| **Registration** | 2159868 |
| **CND** | V07 - PRODUCTS FOR CLEANING MEDICAL DEVICES NOT INCLUDED IN OTHER CLASSES |
| **INTENDED USE** | The devices of the VIRO CLEAN EASY series consist of atomising machines for the diffusion of disinfectant liquids based on hydrogen peroxide of the SUPRASPOR line developed by PEROXYMED srl. These are devices for the atomized sanitization of surfaces and devices in hospitals using "dry fog" technology. |
| **DESCRIPTION** | The VIRO CLEAN EASY – VERS.CL1- K device is an atomizer for chemical products which consists of:<br>• 1 very high-speed electric turbine<br>• 1 diffuser APLK01<br>• 1 Tubular extension.<br>The exit speed of the air from the nozzle that is produced by the electric turbine causes the production of a dry fog whose particles are less than 5 microns.<br>The dry fog generated in this way is uniformly distributed within the environment to be treated. This process saturates the atmosphere homogeneously with the chemical product used, ensuring optimal application on surfaces, without creating deposits and humidity.<br>The VIRO2 CLEAN SYSTEM device has been designed for the use, in the form of dry atomization, of disinfectant chemical products (such as hydrogen peroxide) for the treatment of confined spaces, in the absence of people (after checking the technical data sheet and safety of the product used). |

## IS ACCORDING TO REGULATION (EU) 2017/745

| | |
|---|---|
| **CLASSIFICATION** | Class I MEDICAL DEVICE (Ann. VIII regola 13) |
| **CONFORMITY ASSESSMENT PROCEDURE** | Ann. II e III |

Digitally signed by Jighili Tatiana
Date: 2024.08.29 17:32:35 EEST
Reason: MoldSign Signature
Location: Moldova
MOLDOVA EUROPEANĂ

**AND TO THE FOLLOWING LEGISLATIVE ACTS WHICH PROVIDE FOR THE RELEASE OF AN EU DECLARATION OF CONFORMITY:**

**Directive 2012/19 / EU on waste electrical and electronic equipment (WEEE / RAEE)**

**RoHS Directive 2011/65 / EU (See Annex I)**

**Date and place of issue of the declaration of conformity.** Milan, January 10, 2024

Legal Rappresentative

Angelo Ernesto Rinaldi

---

Annex I

**Declaration of Conformity to EU RoHS**

Products are in compliance with 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 (also known as "RoHS Recast"). In addition, this declaration of conformity issued under the sole responsibility of the manufacturer, specifically, products manufactured do not contain the substance is listed in the table below in concentrations greater than the listed maximum value.
This declaration also implements the COMMISSION DELEGATED DIRECTIVE (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU.

| **Substance** | **Maximum Limit %** |
|---|---|
| Lead | 0,1 |
| Mercury | 0,1 |
| Cadmium | 0,1 |
| Hexavalentchromium | 0,1 |
| Polybrominatedbiphenyls (PBB) | 0,1 |
| Polybrominateddiphenylethers (PBDE) | 0,1 |
| Bis(2-ethylhexyl) phthalate (DEHP) | 0,1 |
| Butylbenzylphthalate (BBP) | 0,1 |
| Dibutylphthalate (DBP) | 0,1 |
| Diisobutylphthalate (DIBP) | 0,1 |

Milan, January 10, 2024

Legal Rappresentative

Angelo Ernesto Rinaldi