

# **Department of Health**

Therapeutic Goods Administration

# **Australian Register of Therapeutic Goods Certificate**

Issued to

## **Pro Medidevice**

for approval to supply

# Pro Medidevice - N/A - Public respirator, single-use

ARTG Identifier 341395

ARTG Start Date 12/08/2020

Product Category Medical Device Included Class 1

**GMDN** 57793

**GMDN Term** Public respirator, single-use

Intended Purpose Royax high quality and high-performance respirators which designed

and manufactured in

accordance with to the EN 149:2001+A1:2009 standard + RfU02.075

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Bodies VG2 against COVID-19 work using the electrostatics to attract

and then to trap the tiniest of existing particles.

Our respirator is designed to protect against living organisms such as

viruses, bacteria,

fungi and also fine dust, fibers, aqueous mists, oil-based mists.

Microorganisms (viruses, bacteria, fungi) can be transmitted by various

routes.

Respiratory protection is needed to prevent infection with organisms that

are usually entered the

body through inhalation (droplet/airborne). The respirator should be

used together with other

PPE for the health care professionals.

The respirator is recommended for the Health Care Provider (HCP) in

contact with a

confirmed or suspected case of COVID-19. Also, respirátory protection

is crucial to reduce the risk of

airborne infections spreading when the people cough, sneeze or speak. Our product (respirator) are fitting to the face are meant to make a seal.

Adjustable nose

clip to prevent leakage and provide comfort.

The respirator must be put on and removed in an order that minimizes

the potential for cross

contamination. Failure to follow all instructions and limitations on the use

of this respirator

and/or failure to wear this respirator during all times of exposure can

reduce respirator

effectiveness and may result in sickness or death.

The respirators consist of a 4-layers' construction (please refer to the

1.1. Article of this

IFU), comprising two layers of high-quality spun bond material with

smooth surface finish which

covers two layers of outstanding performance melt blown filter material

that is electrostatically

charged. The electrostatic element attracts and then traps the tiniest of

particulate whilst

remaining easy to breathe through. The non-valve construction ensures

that the wearer does not exhale potentially harmful organisms to others nearby. To be fully effective, the respirator must be put on and removed in a routine that minimizes the potential for cross contamination. The product is skin-friendly and allergy-free.

Manufacturer Details	Address	Certificate number(s)
ROYAX sro	Obchodni 107 - 251 , Cestlice , Czech Republic	

#### **ARTG Standard Conditions**

The above Medical Device Included Class 1 has been entered on the Register subject to the following conditions:

- The inclusion of the kind of device in the ARTG is subject to compliance with all conditions placed or imposed on the ARTG entry. Refer Part 4-5, Division 2 (Conditions) of the Therapeutic Goods Act 1989 and Part 5, Division 5.2 (Conditions) of the Therapeutic Goods (Medical Devices) Regulations 2002 for relevant information.
  - Breaching conditions of the inclusion related to the device of the kind may lead to suspension or cancellation of the ARTG entry; may be a criminal offence; and civil penalties may apply.

# **Products Covered by This Entry**

## 1. N/A - Public respirator, single-use

## **Product Specific Conditions**

No specific conditions have been recorded against this entry.

Therapeutic Goods Administration PO Box 100, Woden ACT 2606 Australia

Phone: 1800 020 653 Email: info@tga.gov.au ARTG Identifier: 341395 ARTG Start Date: 12/08/2020