RP95-M HALF MASK WITH FILTER

by CARDAM s.r.o.

PRODUCT DESCRIPTION:

The protective half mask including filter, suitable for front line workers (paramedics, rescuers, firefighters and police officers). It provides the highest level of FFP3 protection. The mask with the filter weighs only 160 g. The body of the mask is made of PA12 (polyamide) material by plastic injection molding technology, or alternatively by 3D-printing. Three options of purchase: 1. mask only, 2. mask with filter, 3. mold and licence for plastic injection.



COMPANY PROFILE:

The Centre of Applied Research and Development for Additive Manufacturing - the centre of excellence in Dolní Břežany deals with the implementation of innovative solutions using the additive metal production, where the layers of 3D metals are gradually applied.

- available by May 2020 (mask only) / July 2020 (with filter)
- EN 140 and EN 143 certified, CE by May 2020
- production capacity: 70,000/50,000 pcs (without/with filter) per month
- filter lasts at least one week

WEBSITE:
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