

SUMMARY SHEET

Test report of the examination of the:

Medical Face Mask

Results: this masks is a:

Based on the Bacterial filtration efficiency test: TYPE I/II/IIR MASK

Based on differential pressure test: TYPE IIR MASK

Based on the splash resistance performance requirements: Type I/II/IIR MASK

Based on the Microbial cleanliness test: Type I/II/IIR

Based on overall test: Type IIR MASK

The medical face mask(s), has/have been tested according to:

NEN-EN 14683+C1

This document specifies construction, design, performance requirements and test methods for medical face masks intended to limit the transmission of infective agents from staff to patients during surgical procedures and other medical settings with similar requirements. A medical face mask with an appropriate microbial barrier can also be effective in reducing the emission of infective agents from the nose and mouth of an asymptomatic carrier or a patient with clinical symptoms.

This European Standard is not applicable to masks intended exclusively for the personal protection of staff.

The following tests are performed:

- Bacterial filtration efficiency test – Annex B of EN 14683:2019
- Differential pressure test (accreditation by Kiwa) – Annex C of EN 14683:2019
- Splash resistance pressure test – in accordance with ISO 22609:2004
- Microbial cleanliness test (accreditation by Nutrilab) – in accordance with ISO 11737-1:2018

The Bacterial filtration efficiency test, the splash resistance pressure test and the microbial cleanliness test were performed by Nutrilab B.V. in Giessen, The Netherlands.

This test report also contains the test result sheets from Nutrilab, please see Annex A.