



E.A.R.-CERTIFICATE

(ART 10.3 of the Directive 98/79/EC on In Vitro Diagnostic)

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Obelis European Authorized Representative Center is a member of the European Association of Authorized Representatives (E.A.A.R.), ISO 9001 : 2015 and ISO 13485 : 2016 certified in accordance to the profession of a European Authorized Representative.



Multiple respiratory of new coronavirus (SARS-CoV-2) Real Time PCR virus nucleic acid IVD, nucleic acid. It contains the 1. BIO2020-02 **Detection Kit For** 47922 Others kit, nucleic acid following items: COVID-19 Coronavirus technique (NAT) 1, Reaction solution 650µL 2, Primer probe 100μL 3, Positive control 250µL 4, Negative control 250µL Colorimetric And Isothermal **Detection Kit For COVID-19** Coronavirus is used for the relative Colorimetric And Multiple respiratory quantitative detection of new virus nucleic acid IVD, Isothermal Detection coronavirus (SARS-CoV-2) nucleic BIO2020-03 47922 Others Kit For COVID-19 kit, nucleic acid acid. It contains the following

Annex A - List of Devices

Order No.: MN 8799-2020 Ref No.: MN 8847-2020

Short description and intended

use

Real Time PCR Detection Kit For COVID-19 Coronavirus is used for the relative quantitative detection

items: 1, Reaction solution 500μL 2, Primer mix 100μL 3, Positive control 50μL GMDN/

EDMS Code

Class

(Recital 29 of the Directive 98/79/EC on In Vitro Diagnostic Medical Devices)

Generic Device Term

* Annex	A is par	t of the A	Agreement.

Catalogue

reference

number

Commercial Name

Coronavirus

technique (NAT)

Obelis s.a.

Signature:

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^{**} The here above product list classification is based on the classification claim of the manufacturer and under its sole responsibility (IVD 98/79/EC).