

**TABEL TESTE INREGISTRATE IN 30.03.2020 LA NIVELUL UE**

| Nr crt | Producator   | Reprezentant autorizat in UE                            | Date de contact  | Denumire produs  | Descriere produs   | Statul Membru responsabil de inregistrare |
|--------|--|---|--|--|--|---|
| 1      | PCL. Inc., Republic of Korea   | Medical Technology Promedt Consulting GmbH, Germania    | <a href="mailto:info@mt-procons.com">info@mt-procons.com</a>                   | PCL COVID19 Ag Rapid FIA; PCL COVID19 IgG/IgM Rapid Gold     | PCL COVID19 Ag Rapid FIA is an in vitro diagnostic medical device applying dual antibody sandwich reaction and fluorescence immunochromatographic assay to qualitatively detect SARS CoV 2 antigen in human oropharyngeal / nasopharyngeal specimens and sputum specimens. PCL COVID19 IgG/IgM Rapid Gold is an in vitro diagnostic medical device for qualitative detection of IgG and IgM antibodies of COVID19 infection in human serum, plasma, venous blood and capillary blood. For professional use only. Internal admin-No.: PCL-07, PCL-07-01 | DE - GERMANIA                             |
| 2      | SCREEN ITALIA SRL, Italia  | NA  | <a href="mailto:info@screenitalia.it">info@screenitalia.it</a>                 | SCREEN TEST COVID-19 - 2019-NCOV IGG/IGM RAPID TEST CASSETTE | ---  | IT - ITALIA                               |
| 3      | BIOPLASTIC SOCIETA IN ACCOMANDITA SEMPLICE DI PETRALIA MARIO, Italia | NA  | VIA ALESSANDRO DUDAN 9, ROMA,00143   | COVID-19 IGG/IGM RAPID TEST                                  | ---  | IT – ITALIA                               |
| 4      | Swedicine AB, Suedia   | NA  | <a href="mailto:Beiar@Swedicine.se">Beiar@Swedicine.se</a>                     | COVID-19   | ---  | SE – SUEDIA                               |
| 5      | Roche Molecular Systems, Inc., SUA                                   | Roche Diagnostics, GmbH, Germania                       | <a href="mailto:ralf.zielenski@roche.com">ralf.zielenski@roche.com</a>         | SARS-CoV-2 Control Kit                                       | cobas® SARS-CoV-2 test for use on the cobas® 6800/8800 Systems is a real-time RT-PCR test intended for the qualitative detection of nucleic acids from SARS-CoV-2 in nasopharyngeal and oropharyngeal swab samples.  | DE - GERMANIA                             |
| 6      | Shanghai Kehua Bio-engineering Co., Ltd., China                      | DIAnearing Diagnostics Engineering & Research, Germania | <a href="mailto:eberhard.spanuth@t-online.de">eberhard.spanuth@t-online.de</a> | Diagnostic kit for SARS-CoV-2 IgG Antibody (ELISA)           | The kit Assay is an Enzyme immunoassay for the qualitative detection of IgG antibodies to SARS-CoV-2 in human Serum or Plasma  | DE - GERMANIA                             |
| 7      | Shanghai Kehua Bio-engineering Co., Ltd., China                      | DIAnearing Diagnostics Engineering & Research, Germania | <a href="mailto:eberhard.spanuth@t-online.de">eberhard.spanuth@t-online.de</a> | Diagnostic kit for SARS-CoV-2 IgM Antibody (ELISA)           | The kit Assay is a Enzyme linked immuno Assay for qualitative detection of IgM antibody to the new coronavirus in human Serum and plasma   | DE - GERMANIA                             |

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| 8      | Shanghai Kehua Bio-engineering Co., Ltd., China | DIAnearing Diagnostics Engineering & Research, Germania | <a href="mailto:eberhard.spanuth@t-online.de">eberhard.spanuth@t-online.de</a> | Diagnostic kit for SARS-CoV-2 IgG/IgM Antibody (Colloidal Gold) | Immunchromatographic technology for qualitative determination of IgG/IgM antibodies against SARS-CoV-2 in human Serum, Plasma or whole blood   | DE - GERMANIA                             |
| 9      | Shanghai Kehua Bio-engineering Co., Ltd., China | DIAnearing Diagnostics Engineering & Research, Germania | <a href="mailto:eberhard.spanuth@t-online.de">eberhard.spanuth@t-online.de</a> | Diagnostic kit for SARS-CoV-2 Nucleic Acid Real Time PCR        | The PCR test is used for the qualitative detection of SARS-CoV-2 nucleic acid by targeting OFRlab Region, N and E protein genes of the viral Genome  | DE - GERMANIA                             |
| 10     | PCL. Inc., Republic of Korea                    | Medical Technology Promedt Consulting GmbH, Germania    | <a href="mailto:info@mt-procons.com">info@mt-procons.com</a>                   | PCLMD# nCoV one step RT-PCR kit                                 | The PCLMDTM nCoV one step RT-PCR Kit is a qualitative real-time reverse transcription PCR (RT-PCR) IVD medical device for the detection of SARS-CoV-2 in human nasopharyngeal specimen. For professional use only.   | DE - GERMANIA                             |
| 11     | BioCore Co.Ltd., Republic of Korea              | Medical Technology Promedt Consulting GmbH, Germania    | <a href="mailto:info@mt-procons.com">info@mt-procons.com</a>                   | BioCore 2019-nCoV Real Time PCR Kit                             | This product qualitatively confirms the presence or absence of a new coronavirus (SARS CoV2, Covid-19) using reverse-transcription Real Time Polymerase Chain Reaction in sputum, oropharyngeal and nasopharyngeal specimens. Internal admin-No.: BIC-01   | DE - GERMANIA                             |
| 12     | QIAGEN GmbH, Germania                           | NA  | <a href="mailto:RegulatoryAffairs@qiagen.com">RegulatoryAffairs@qiagen.com</a> | QIAstat-Dx Respiratory SARS-CoV-2 Panel                         | The QIAstat-Dx Respiratory SARS-CoV-2 Panel is a qualitative test intended for analyzing nasopharyngeal swab (NPS) samples for the presence of viral or bacterial nucleic acids. The QIAstat-Dx Respiratory SARS-CoV-2 Panel is able to accept both dry swabs and transport medium liquid samples. The assay is designed for use with the QIAstat-Dx Analyzer 1.0 for integrated nucleic acid extraction and multiplex real-time RT-PCR detection. | DE - GERMANIA                             |

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| 13     | BGI EUROPE A/S, Danemarca                 | NA  | Ole Maaløes Vej 3<br>2200 København N  | Real-time fluorescent RT-PCR kit for detecting 2019-nCoV                       | The kit is a qualitative in vitro nucleic acid amplification assay to detect the new coronavirus identified in China in 2019 using Reverse transcription PCR in specimen of Throat swab and Bronchoalveolar Lavage Fluid (BALF) from suspects. In end of 2019, some pneumonia cases were reported in Wuhan, China and the pathogen was confirmed as a new strain. World Health organization has named the newly identified coronavirus as 2019-nCoV. Although more intensive researches must be conducted later to well understand the virus, in response to the emergency in disease control, simple and rapid kit is necessary to identify the virus timely and implement efficient interventions to contain the spread. The kit will qualitatively detect the nucleic acid of 2019-nCoV in specimen from suspects enabling to assess the infection situation of 2019-nCoV in suspects in clinical and public health practice. | DK - DANEMARCA                            |
| 14     | HANGZHOU ALLTEST BIOTECH CO., LTD., China | ALCOOLTEST MARKETING ITALY S.R.L., Italia | <a href="mailto:ALCOOLTEST@PEC.IT">ALCOOLTEST@PEC.IT</a>                               | AMIINCP-402S -2019-NCOV FIRNGERTIP   | ---  | IT - ITALIA                               |
| 15     | HANGZHOU ALLTEST BIOTECH CO., LTD., China | ALCOOLTEST MARKETING ITALY S.R.L., Italia | <a href="mailto:ALCOOLTEST@PEC.IT">ALCOOLTEST@PEC.IT</a>                               | 2019-NCOV CORONAVIRUS AMI-INCP402  | ---  | IT – ITALIA                               |
| 16     | INTERMEDICAL S.R.L., Italia               | NA  | <a href="mailto:INTERMEDICALSRL@CGN.LEGALMAIL.IT">INTERMEDICALSRL@CGN.LEGALMAIL.IT</a> | 2019-NCOV IGG/IGM  | ---  | IT – ITALIA                               |
| 17     | Hangzhou Laihe Biotech Co., Ltd., China   | Riomavix S.L., Spania                     | Calle de Almansa 55, 1D, 28039 Madrid  | Novel Coronavirus (2019-nCoV) IgM/IgG Antibody Combo Test Kit (Colloidal Gold) | The LYHER Novel Coronavirus (2019-nCoV) IgM/IgG Antibody Combo Test Kit (Colloidal Gold) is intended for the qualitative detection of IgM/IgG antibodies against novel coronavirus in human serum, plasma or whole blood from patients with clinical suspicion of Novel coronavirus (2019-nCoV) infection. For in vitro diagnostic use   | ES - SPANIA                               |