



COVID-19 diagnostics

Comprehensive test and automation portfolio for direct and indirect detection of SARS-CoV-2 infections



- CE-marked test systems for direct detection of the new coronavirus as well as for serological analysis following SARS-CoV-2 infection or COVID-19 vaccination
- Differentiated analysis of the immune response to SARS-CoV-2 possible: quantification of IgG, detection of neutralising antibodies and determination of the activity of reactive T cells
- ELISA-based Anti-SARS-CoV-2 IgG antibody diagnostics with serum or dried blood spots (DBS)
- Suitable automation solutions for all laboratory sizes