Certificate

mdc medical device certification GmbH

certifies that

CE-Immundiagnostika GmbH Karl-Landsteiner-Str. 6 69151 Neckargemünd Germany

for the scope

design and development, manufacture and distribution of serological reagents for blood typing, in vitro diagnostics

has introduced and applies a

Quality Management System

The mdc audit has proven that this quality management system meets all requirements of the following standard

EN ISO 13485

Medical devices -- Quality management systems -- Requirements for regulatory purposes

EN ISO 13485:2016 + AC:2016 - ISO 13485:2016

Valid from Valid until

2021-05-10

Valid until Registration no.

2024-05-09 D1415300015

Report no.

P20-01441-184458

Stuttgart

2021-02-10

flac





EC Certificate

mdc medical device certification GmbH

Notified Body 0483 herewith certifies that

CE-Immundiagnostika GmbH Karl-Landsteiner-Str. 6 69151 Neckargemünd Germany

for the scope

Reagents for blood typing:
AB0 system, Rhesus (C, c, D, E, e), Kell system, Duffy system,
Kidd system and determination of anti-irregular erythrocyte antibodies

has introduced and applies a

Quality System

for the design, manufacture and final inspection.

The mdc audit has proven that this quality system meets all requirements according to

Annex IV – excluding Section 4 and 6 of the Council Directive 98/79/EC

of the European Parliament and of the Council of 27 October 1998 on in vitro diagnostic medical devices.

The surveillance will be held as specified in Annex IV, Section 5.

Valid from Valid until

2021-05-10 2024-05-26

Registration no. Report no.

D1415300016 P20-01441-184463

Stuttgart

2021-02-10

Mac





EC Certificate

mdc medical device certification GmbH

Notified Body 0483 herewith grants

CE-Immundiagnostika GmbH Karl-Landsteiner-Str. 6 69151 Neckargemünd Germany

for the scope

Reagents for blood typing: AB0 system (see attachment)

the

EC Design Examination Certificate

The examination of the design of the product by mdc has proven that the design meets the requirements according to

Annex IV - Section 4 of the Council Directive 98/79/EC

of the European Parliament and of the Council of 27 October 1998 on in vitro diagnostic medical devices.

This certificate is only valid in connection with a valid mdc certificate according to Annex IV - excluding section 4 and 6 for the above mentioned products.

Valid from

2021-07-01

Valid until

2024-05-26

Registration no.

D1415300017

Report no.

P20-01451-184566

2021-06-18

Stuttgart





Attachment of the certificate

No. D1415300017

Date 2021-06-18

Page 1 of 1

Product category	Product	Class
Monoclonal antisera: AB0-System	Anti-A, Klon A-11H5: A-11H5-0010-01 / -05 / -10 / -20 / -50	List A, Annex II
	Anti-A, Klon BIRMA-1: A-BIRMA-0010-01 / -05 / -10 / -20 / -50	
	Anti-B, Klon B-6F9: B-6F9-0010-01 / -05 / -10 / -20 / -50	
	Anti⊣B, Klon LB-2: B-LB2-0010-01 / -05 / -10 / -20 / -50	
	Anti-AB, Klon A-5E10-B-2D7: AB-\$E10-0010-01 / -05 / -10 / -20 / -50	-



EC Certificate

mdc medical device certification GmbH

Notified Body 0483 herewith grants

CE-Immundiagnostika GmbH Karl-Landsteiner-Str. 6 69151 Neckargemünd Germany

for the scope

Reagents for blood typing: Kell (see attachment)

the

EC Design Examination Certificate

The examination of the design of the product by mdc has proven that the design meets the requirements according to

Annex IV – Section 4 of the Council Directive 98/79/EC

of the European Parliament and of the Council of 27 October 1998 on in vitro diagnostic medical devices.

This certificate is only valid in connection with a valid mdc certificate according to Annex IV – excluding section 4 and 6 for the above mentioned products.

Valid from Valid until

Registration no. Report no.

Stuttgart

2021-07-01

2024-05-26

D1415300018 P20-01446-184512

2021-06-18





Attachment of the certificate

No. D1415300018

Date 2021-06-18

Page 1 of 1

Product category	Product	Class
Monoclonal and polyclonal antisera: Kell-System	Anti-Kell, Klon MS56: Kel-MS56-0005-01 / -05 / -10 / -20 / -50, Kel-MS56-0010-01 / -05 / -10 / -20 / -50	List A, Annex II
	Anti-Kell, Klon AEK4: Kel-AEK4-0005-01 / -05 / -10 / -20 / -50, Kel-AEK4-0010-01 / -05 / -10 / -20 / -50	
	Anti-Kell coombsreactive: Kel-qoom-0005-01 / -05 / -10 / -20 / -50, Kel-qoom-0010-01 / -05 / -10 / -20 / -50	

