



European Federation for Immunogenetics Accreditation Programme

CERTIFIES THAT

DKMS Life Science Lab gGmbH
DRESDEN - GERMANY (04-DE-022.978)

WITH EFI DIRECTOR(S)

Dr. rer. nat. Monika Christine Ilsegard FÜSSEL
Dr. med. Alexander PLATZ, Dr. Vinzenz LANGE, Dr. Adèle DHUYSER

HAS MET THE REQUIREMENTS SPECIFIED IN THE EFI STANDARDS
FOR HISTOCOMPATIBILITY & IMMUNOGENETICS TESTING VERSION 8.1

This Certificate is valid from 09 August 2026 to 09 August 2027

Clinical Categories:

Renal and/or Pancreatic

Transplantation:

Recipient Typing	-
Antibody Detection	-
Antibody Identification	-
Donor Typing	-
Crossmatching	-

Other Solid Organ

Transplantation:

Recipient Typing	-
Antibody Detection	-
Antibody Identification	-
Donor Typing	-
Crossmatching	-

Haematopoietic Stem Cell

Transplantation:

Donor Registry Typing	Yes
Related Transplantation	Yes
Unrelated Transplantation	Yes
Cord Blood Typing	Yes
Antibody Detection	Yes
Antibody Identification	Yes
Crossmatching	Yes
Haematopoietic Chimaerism and Engraftment (HCE) Monitoring	-

Disease Association Studies: Yes

Transfusion: Yes

Technical Categories:

HLA Class I Typing by:

CDC	-
Flow cytometry	-
DNA (low res.)	Yes
DNA (high res.)	Yes
PCR-SSP/RT qPCR	-
PCR-SSO	Yes
SBT Sanger	-
SBT NGS	Yes

HLA Class II Typing by:

CDC	-
DNA (low res.)	Yes
DNA (high res.)	Yes
PCR-SSP/RT qPCR	-
PCR-SSO	Yes
SBT Sanger	-
SBT NGS	Yes

MICA Typing by:

PCR-SSP/RT qPCR	-
PCR-SSO	-
SBT Sanger	-
SBT NGS	Yes

KIR Typing by:

PCR-SSP/RT qPCR	-
PCR-SSO	-
SBT Sanger	-
SBT NGS	Yes

Technical Categories:

HLA Antibody

Detection by:

CDC	-
Flow cytometry	-
ELISA	-
Bead array	Yes

HLA Antibody

Identification by:

CDC	-
Flow cytometry	-
ELISA	-
Bead array	Yes

HLA Crossmatching by:

CDC	Yes
Flow cytometry	-
ELISA	-
Bead array	-

MICA Antibodies by:

Flow cytometry	-
ELISA	-
Bead array	-

HPA Typing:

-

HPA Antibodies:

-

HNA Typing:

-

HNA Antibodies:

-

Dr. Marco Andreani
EFI President

EFI Commissioner Approval Date: 13-08-2026

Dr. Blanka Vidan-Jeras
EFI Accreditation Committee Chair