

CERTIFICATE

REDcert² -929-35429032

TÜV NORD CERT GmbH
Am TÜV 1, 45307 Essen, Germany

confirms that

Groku Kunststoffe GmbH
Fosse Bredde 1
33758 Schloß Holte-Stukenbrock
Germany

complies with the requirements of the certification system

REDcert²

The inspection report 35429032; dated 12.08.2026 documents that the requirements of the REDcert² scheme for the certification of sustainable material flows in the chemical industry is fulfilled.

The certified system user is a

(901) Downstream conversion unit/Integrated manufacturing sites and plants

This certificate is valid from 09.09.2026 to 08.09.2027.

Essen, 08.09.2026

Place, Date

A circular stamp from TÜV NORD CERT GmbH is positioned over a handwritten signature. The stamp contains the text 'TÜV NORD CERT GmbH' around the top edge, 'TÜVNORD' in the center, and 'Am TÜV 1, 45307 Essen' around the bottom edge.

Stamp, Signature

Product Annex to certificate

REDcert² -929-35429032

of the REDcert² system user

Groku Kunststoffe GmbH
Fosse Bredde 1
33758 Schloß Holte-Stukenbrock
Germany

**The following products are included in this certificate according to
requirements of EN 15343:2008:**

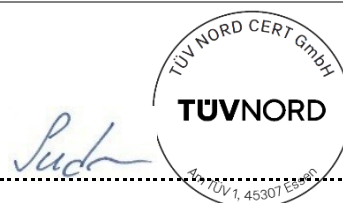
Product name
DHOM13-20000 95% PCR
DHOM26-30000 95% PCR
DOEP11-12500 95% PCR
DOP1300 95% PCR
DOP15-18000 95% PCR
DOP3000 95% PCR
DOP5500 95% PCR
DOX15-19000 95% PCR
DOX5500 95% PCR
DZE11-12500 95% PCR
DZE12-15000 95% PCR
DZE3-3800 95% PCR
DZE35-5600 95% PCR
DZET12-15000 95% PCR
EOE11000 100% PCR
EOE12500 100% PCR
EOE12500 70% PCR
EOE12500 85% PCR
EOP12500 100% PCR

EOP1300 100% PCR
EOP1300 70% PCR
EOP15000 100% PCR
EOP15000 70% PCR
EOP15001 70% PCR
EOP18000 100% PCR
EOP18000 70% PCR
EOP18005 70% PCR
EOP3000 100% PCR
EOP3000 70% PCR
EOP5500 100% PCR
EOP5500 70% PCR
EOPL18000 100% PCR
EOPL18000 70% PCR
EOX11000 70% PCR
EOX12500 70% PCR
EOX15000 100% PCR
EOX15000 70% PCR
EOX17000 100% PCR
EOX17000 70% PCR
EOX19000 70% PCR
EOX5500 70% PCR
EOXP19000 70% PCR
EQE10500 100% PCR
EQE10500 70% PCR
EQE3500 70% PCR
EQE5500 70% PCR
ERE3600 70% PCR
EZE11000 100% PCR
EZE11000 70% PCR
EZE12000 70% PCR
EZE12500 70% PCR
EZE15000 100% PCR
EZE15000 70% PCR
EZE3800 70% PCR
EZE4400 70% PCR
EZE5500 70% PCR
EZE5600 100% PCR
EZE5600 70% PCR
EZE9000 70% PCR
EZEH3000 100% PCR
EZEH3000 70% PCR

EZEL10000 100% PCR
EZEL10000 70% PCR
HOM13000 100% PCR
HOM13000 70% PCR
HOM14000 70% PCR
HOM16000 70% PCR
HOM18000 70% PCR
HOM18500 100% PCR
HOM18500 70% PCR
HOM19500 70% PCR
HOM21000 70% PCR
HOM26000 70% PCR
HOM2800 70% PCR
HOM30000 70% PCR
HOM30000 95% PCR
HOM4000 70% PCR
HOM5800 100% PCR
HOMH18000 70% PCR
HOMH20000 100% PCR
HOMP18500 70% PCR
HOMP20000 70% PCR
ROV12500 70% PCR
ROV19000 70% PCR
End of List

Essen, 08.09.2026

Place, date



Stamp, signature

The certification body is responsible for the accuracy of the given data.