CERTIFICATE

This is to certify that the company

Nipro PharmaPackaging Germany GmbH

Otto-Liebmann-Straße 2
97702 Münnerstadt
Germany

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System** for
primary packaging materials for medicinal products – particular requirements for the
application of ISO 9001:2015, with reference to Good Manufacturing Practice (GMP)

Scope:
Manufacture and distribution of sterile and non-sterile primary packaging materials made of
glass, primary packaging systems and injection systems for the pharmaceutical industry.

Through an audit, documented in a report, it was verified that the management system
fulfills the requirements of the following standard:

DIN EN ISO 15378 : 2018-04
ISO 15378 : 2017
EN ISO 15378 : 2017

Certificate registration no.	000372 PPM17
Certificate unique ID	170781362
Effective date	2022-09-12
Expiry date	2025-09-11
Frankfurt am Main	2022-09-06

DAkkS
Deutsche
Akkreditierungsstelle
D-ZM-16021-02-00

DQS Medizinprodukte GmbH

Sigrid Uhlemann
Managing Director

Hovsep Aro
Product Manager

DQS IS A MEMBER OF

IQNET

August-Schanz-Straße 21, 60433 Frankfurt am Main,
Tel. +49 (0) 69 95427-300, medical.devices@dqs-med.de
The validity of this certificate can only be verified by the QR-code.

1 / 2

402.02 Version 3.0

Annex to certificate
Certificate registration No.: 000372 PPM17
Certificate unique ID: 170781362
Effective date: 2022-09-12

Nipro PharmaPackaging Germany GmbH

Otto-Liebmann-Straße 2
97702 Münnerstadt
Germany

Location	Scope
449981 **Nipro PharmaPackaging Germany GmbH Werk I** Otto-Liebmann-Str. 2 97702 Münnerstadt Germany	Manufacture and distribution of sterile and non-sterile primary packaging materials made of glass, primary packaging systems and injection systems for the pharmaceutical industry.
525030 **Nipro PharmaPackaging Germany GmbH Werk II** Im Roth 3 97702 Münnerstadt Germany	Manufacture and distribution of sterile and non-sterile primary packaging materials made of glass, primary packaging systems and injection systems for the pharmaceutical industry.