



CERTIFICATE



This is to certify that

Nipro PharmaPackaging Americas Corporation

1200 North 10th Street
Millville, NJ 08332
United States of America

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System** in accordance with ISO 15378:2017 *Particular requirements for the application of ISO 9001:2015, with reference to good manufacturing practice (GMP)*.

Scope:

Manufacture and distribution of glass vials and the manufacture and distribution of glass tubing and the distribution of glass ampoules for pharmaceutical and other industries.

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

ISO 15378 : 2017

Certificate registration no.	10017934 PPM17
Date of original certification	2023-04-03
Date of certification	2025-04-04
Valid until	2028-05-07



DQS IS A MEMBER OF



DQS Inc.

David Tellez
Managing Director



Annex to certificate
Registration no.: 10017934 PPM17

Nipro PharmaPackaging Americas Corporation

1200 North 10th Street
Millville, NJ 08332
United States of America

Location	Scope
10017935 Nipro PharmaPackaging Americas Corporation 1108 N State Road #3 Westport, IN 47283 United States of America	Manufacture of Glass Vials.
10017936 Nipro PharmaPackaging Americas Corporation 1200 North 10th Street Millville, NJ 08332 United States of America	Manufacture of Glass Vials.
10017937 Nipro PharmaPackaging Americas Corporation 1633 Wheaton Avenue Millville, NJ 08332 United States of America	Manufacture of Glass Tubing.
10017938 Nipro PharmaPackaging Americas Corporation 1600 Malone Street Millville, NJ 08332 United States of America	Machining of Parts and Assembly of Equipment.
10017939 Nipro PharmaPackaging Americas Corporation 600 G Street Millville, NJ 08332 United States of America	Laboratory and Analytic Services for Glass.
10017940 Nipro PharmaPackaging Americas Corporation 194 Duckworth Drive Chase City, VA 23924 United States of America	Manufacture of Glass Vials.