

EU Declaration of Conformity

In accordance with EU Regulation 2017/746 of the European Parliament and of the Council of 5 April 2017 on *in vitro* diagnostic medical devices.

Manufacturer:

Roche Molecular Systems, Inc. 1080 US Highway 202 South Branchburg, NJ 08876

USA

Single Registration Number (SRN)

Manufacturer:

US-MF-000018066

Authorized Representative:

Roche Diagnostics GmbH Sandhofer Strasse 116 68305 Mannheim

Germany

Single Registration Number (SRN)

Authorized Representative:

DE-AR-000006262

This declaration is issued under the sole responsibility of Roche Molecular Systems, Inc.

Product Information

Part Number:	Product Name:	Basic UDI-DI:
08413975001	cobas omni Processing Plate 24	761333602373AV
08413983001	cobas omni Liquid Waste Plate 24	761333602373AV
08499853001	cobas omni Amplification Plate 24	761333602373AV

Intended Purpose:

The **cobas omni** Amplification Plate 24, Processing Plate 24 and Liquid Waste Plate 24 are single-use consumables intended for use with the **cobas**® 5800 System.

The **cobas**® 5800 System supports an automated and integrated workflow to run Polymerase Chain Reaction (PCR) based Nucleic Acid Testing (NAT) for use by trained professionals in laboratory settings. The **cobas**® 5800 System combines the functionalities of instrumentation, consumables, reagents and data management to provide an efficient workflow from sample processing to result interpretation.



Risk Class and

Class A, as per EU Regulation 2017/746, Annex VIII, Rule 5 (a)

Classification Rule:

Common

Not applicable as no Common Specifications exist for the concerned device.

Specifications:

Conformity of the product with EU Regulation 2017/746 and other applicable EU legislation has been established.

On behalf of Roche Molecular Systems, Inc.

Place: Tucson, AZ	Place: Santa Clara, CA	
21-Dec-2021 Date:	Date: 20-Dec-2021	
DocuSigned by:	DocuSigned by:	
Jeff Boone	Carolyn Glickman	
Jeff Boone	Carolyn Glickman	
Vice President Quality Management	Director, Regulatory Affairs	