

## EC DECLARATION OF CONFORMITY

Manufacturer's Name:

Medela AG

Manufacturer's Address:

Lättichstrasse 4b, (formerly 6341 Baar) 6340 Baar, Switzerland

Single Registration Number (SRN):

CHRN-MF-20000112 (Medela AG SRN manufacturer)

**Authorised Representative's Name:** 

Medela Medizintechnik GmbH & Co Handels KG

**Authorised Representative's Address:** 

Georg-Kollmannsberger-Str. 2, 85386 Eching, Germany

AR's Single Registration Number (SRN):

DE-AR-000008746 (Medela Germany AR SRN)

We declare under our sole responsibility as manufacturer that the Disposable Collection System of Class I according to rules set out in Annex VIII – see attached list, to which this declaration relates are in conformity with the provisions of the REGULATION (EU) 2017/745 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL.

**Product and Trade Name:** 

Disposable Collection System

**Product Category:** 

Body Fluid- and Vacuum Aspirator Systems, Accessories

**Intended Purpose:** 

The Medela Disposable Collection System is suitable for the safe collection and dis-

posal of suctioned fluids.

**Common Specifications used:** 

Not applicable

Conformity Assessment Route: The medical devices are in conformity with the GENERAL SAFETY AND PERFORMANCE REQUIREMENTS of Annex I of the REGULATION (EU) 2017/745. The conformity assessment procedure was performed according to Annex IX (for class I).

ISO Certificate:

ISO 13485 Certificate: No. Q5 011634 0205

This declaration of conformity is valid as long as the issued ISO certificate is valid.

The medical devices covered by the present declaration are also in conformity with relevant Union legislation that provides for the issuing of an EU declaration of conformity.

| Reference  | EU Directives/Regulations   |
|------------|---|
| 2011/65/EU | Restriction of use of certain Hazardous Substances in electrical and electronic equipment Directive |

**Authorised Signatories:** 

Annette Brüls, CEO

Bianca Hedari, Director Quality CH

This Declaration of Conformity is effective from:

2022-03-28



## **EC DECLARATION OF CONFORMITY**

|                         |  |       | Classifi-<br>cation |           | CND-      |                   | Scone of             |
|-------------------------|--|-------|---------------------|-----------|-----------|-------------------|----------------------|
| Article No.             | Description                                  | Class | Rule                | GMDN      | EMDN      | Basic UDI         | Scope of Application |
| PC-Jars                 | 20001,041011                                 | Tidoo | Itulo               | - Januari |           | Daoio obi         | Application          |
| 077.0082<br>(K10021893) | 1.5 L Suction Jar for DCS                    | ı     | 1                   | 34858     | A06030401 | 07612367rvbnaeQL  | All production       |
| 077.0085<br>(K10021896) | 2.5 L Suction Jar for DCS                    | 1     | 1                   | 34858     | A06030401 | 07612367rvbnaeQL  | All production       |
| Locking Clasp           |  |       | 12                  |           |           |                   |                      |
| 077.0102                | Locking Clasp DCS                            | 1     | 1                   | 34858     | A0701     | 07612367rvbnaeQL  | All production       |
| Liners                  |  |       |                     |           |           |                   | *                    |
| 077.0083<br>(K10021894) | 1.5 I Suction bag                            | 1     | 1                   | 34858     | A06030499 | 07612367rvbnaeQL  | All production       |
| 077.0084<br>(K10021895) | 1.5 I Suction bag with solidifier            | 1     | 1                   | 34858     | A06030499 | 07612367rvbnaeQL  | All production       |
| 077.0086<br>(K10021897) | 2.5 I Suction bag                            | I     | 1                   | 34858     | A06030499 | 07612367rvbnaeQL  | All production       |
| Ò77.0087<br>(K10021898) | 2.5 I Suction bag with solidifier            | I     | 1                   | 34858     | A06030499 | 07612367rvbnaeQL  | All production       |
| 101032951               | Disposable liner, 1.5 L with solidifier      | 1     | 1                   | 34858     | A06030499 | 07612367rvbnaeQL  | All production       |
| AXS Universal Li        | ner Sets                                     |       |                     |           |           |                   |                      |
| 077.0194                | AXS Universal Liner Set                      | 1     | 1                   | 34858     | A06030499 | .07612367rvbnaeQL | All production       |
| 101035340               | AXS Universal Liner Set with Solid-<br>ifier | L     | 1                   | 34858     | A06030499 | 07612367rvbnaeQL  | All production       |
| Specimen Cup            |  |       |                     |           |           |                   |                      |
| 077.0094                | Specimen Cup for DCS                         |       | 1                   | 34858     | A06030401 | 07612367rvbnaeQL  | All production       |
| Coupling Pieces         |  |       |                     |           |           |                   |                      |
| 077.0101                | Angle pièce orange DCS                       |       | 1                   | 34858     | A0701     | 07612367rvbnaeQL  | All production       |
| 077.0100                | Angle piece yellow DCS                       | 1     | 1                   | 34858     | A0701     | 07612367rvbnaeQL  | All production       |
| 77.0097                 | Y-piece 7/5 mm Disposable System             | 1     | 1                   | 34858     | A0701     | 07612367rvbnaeQL  | All production       |
| 77.0098                 | Y-piece 7 mm Disposable System               | 1     | 1                   | 34858     | A0701     | 07612367rvbnaeQL  | All production       |
| )77.0095<br>K10021188)  | Serial connection vacuum                     | 1     | 1                   | 34858     | A0701     | 07612367rvbnaeQL  | All production       |
| )77.0158<br>K10021885)  | Serial connectors, 34 cm tube                | 1     | 1                   | 34858     | A0701     | 07612367rvbnaeQL  | All production       |
| 77.0160                 | Serial connection, 34cm tube                 | 1     | 1                   | 34858     | A0701     | 07612367rvbnaeQL  | All production       |









## **Certificate**

No. Q5 011634 0205 Rev. 06

Holder of Certificate: Medela AG

medela Statichstrasse 4b 6340 Baar

**Certification Mark:** 



**SWITZERLAND** 

Scope of Certificate: Design and Development, production, distribution

and service of non sterile breast pump systems, sterile breastfeeding products, body-fluid and vacuum aspirator systems and vacuum assisted

wound closure systems

The Certification Body of TÜV SÜD Product Service GmbH certifies that the company mentioned above has established and is maintaining a quality management system, which meets the requirements of the listed standard(s). All applicable requirements of the Testing, Certification, Validation and Verification Regulations TÜV SÜD Group have to be complied with. For details and certificate validity see: www.tuvsud.com/ps-cert?q=cert:Q5 011634 0205 Rev. 06

**Report No.:** 713334116

 Valid from:
 2025-01-12

 Valid until:
 2028-01-11

Date, 2024-12-18 Christoph Dicks

Head of Certification/Notified Body







## **Certificate**

No. Q5 011634 0205 Rev. 06

Applied Standard(s): ISO 13485:2016

(EN ISO 13485:2016/AC:2018, EN ISO 13485:2016/A11:2021)

Medical devices - Quality management systems -

Requirements for regulatory purposes

Facility(ies): Medela AG

Lättichstrasse 4b, 6340 Baar, SWITZERLAND

Design and Development of non sterile breast pump systems, sterile breastfeeding products, body-fluid and vacuum aspirator

systems and vacuum assisted wound closure systems

Medela AG

Lättichstrasse 7, 6340 Baar, SWITZERLAND

Production and service of non sterile breast pump systems, sterile breastfeeding products, body-fluid and vacuum aspirator systems and vacuum assisted wound closure systems

./.