



EU Technical Documentation Assessment Certificate



This is to certify that the company

Ondal Medical Systems GmbH

Wellastraße 6 36088 Hünfeld Germany

SRN: DE-MF-000000203

has established and maintains the required Technical Documentation in accordance with

Annex IX, Chapter II of the Regulation (EU) 2017/745

Conformity Assessment based on a Quality Management System and on Assessment of Technical Documentation

for the device categories and products listed in the Annex of this certificate.

The conformity of the Technical Documentation has been verified and confirmed in Conformity Assessment Procedures according to Article 52. The Technical Documentation is subject to regular surveillance. Limitations to this certificate are listed in the Annex.

For placing devices listed in the Annex on the market, an additional certificate according to Annex IX, Chapter I and III is required.

Devices of class IIa and IIb listed in the Annex may bear the CE marking with the identification number of the Notified Body (0297).

Certificate registration no. 001464 MDR2017B

 Certificate ID
 1000146432

 Effective date
 2023-11-15

 Expiry date
 2028-02-22

 Frankfurt am Main,
 2023-11-15



DQS Medizinprodukte GmbH

Sigrid Uhlemann Managing Director

Michael Bothe
Head of Certification Body
(active medical devices)

Milael Bothe S. Kudy

Szymon Kurdyn Head of Certification Body (non-active medical devices)







Annex to EU Technical Documentation Assessment Certificate SRN of Manufacturer: DE-MF-000000203

Certificate ID: 1000146432

Device categories and variants covered by this certificate:

Device category: MDA 0316 - Medical gas supply systems and parts thereof

Product name: Medical Supply Unit

Models: Ceiling Unit M20 with MediBoom

Ceiling Unit M20 with MediLift Ceiling Unit M20 with VALIA X

Risk classification: IIb

Basic-UDI-DI: 4061591000790S9

Intended purpose: • The Ceiling Unit M20 is a medical supply unit, it is intended for:

- use in the operating theatre, in intensive care and in the medical

environment.

- carrying and easy positioning of medical equipment in the room.

- the passage and withdrawal of medical gases, vacuum and compressed

air, as well as electricity and data.

- the supply of medical equipment with the aforementioned media, in particular but not exclusively anaesthesia equipment, heart-lung machines,

respirators or endoscopic and surgical equipment trolleys

- the indirect illumination of the working environment by means of an LED

light (optional)

• The product is suitable for continuous operation.

Device category: MDA 0316 - Medical gas supply systems and parts thereof

Product name: Medical Supply Unit

Models: MediSpace

Risk classification:

Basic-UDI-DI: 4061591000462RM

Intended purpose: • The MediSpace is a medical supply unit, it is intended for:

- use in the operating theatre, in intensive care and in the medical

environment

- the passage and withdrawal of medical gases, vacuum and compressed

air, as well as electricity and data.

- the supply of medical equipment with the aforementioned media, in particular but not exclusively anaesthesia equipment, heart-lung machines.

respirators or endoscopic and surgical equipment trolleys.

- the indirect illumination of the working environment by means of an LED

light (optional).

• The product is suitable for continuous operation.

Device category: MDA 0316 - Medical gas supply systems and parts thereof

Product name: Medical Supply Unit Models: Service Head M6

Risk classification:

Basic-UDI-DI: 4061591000431RA

Intended purpose: • The Service Head M6 is a medical supply unit, it is intended for:

- use in the operating theatre, in intensive care and in the medical

environment.

- carrying and easy positioning of medical equipment in the room.

- the passage and withdrawal of medical gases, vacuum and compressed

air, as well as electricity and data.

- the supply of medical equipment with the aforementioned media, in particular but not exclusively anaesthesia equipment, heart-lung machines,

respirators or endoscopic and surgical equipment trolleys.

- the indirect illumination of the working environment by means of an LED

light (optional).

• The product is suitable for continuous operation.





Annex to EU Technical Documentation Assessment Certificate SRN of Manufacturer: DE-MF-000000203

Certificate ID: 1000146432

Examinations and tests performed:

001464_A211266MED_03 dated 2023-01-27

Further conditions for or limitations to the validity of the certificate:

n/s

Reference to previous certificates:

RevisionDate of IssueCertificate-IDDescription of change012023-02-23170781757Addition Ceiling Unit M20