

EC CERTIFICATION

EU Quality Assurance System Certificate

Regulation (EU) 2017/745 for Medical Devices, Annex XI Part A

We hereby declare that a conformity assessment based on a production quality assurance system and technical documentation (excluding type-examination) has been carried out following the requirements of Regulation (EU) 2017/745 for Medical Devices.

We certify that the documentation conforms to the relevant provisions of the aforementioned regulation, and the result entitles the organization to use the CE 2862 marking on the products listed below.

Ammad Surgical

41-B, Commercial Area, Cavalry Ground, Cantt 54000, Lahore Pakistan

Manufacturer SRN: PK-MF-000009603

Authorised Representative:

MedNet EC-REP GmbH

Borkstrasse, 10, 48163, Münster, Germany

Scope:

Class IIa Devices for liposuction with a medical purpose; Equipment without an intended medical purpose for liposuction

Certificate Number:
28620252139

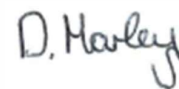
Revision:
01

Initial Certification Date:
24 July 2026

Certificate Decision Date:
31 July 2026

Certificate Issue Date:
31 July 2026

Certificate Expiry Date:
02 September 2030



Damon Harley
Certification Authority, MDR
Intertek Medical Notified Body AB,
Torshamnsgatan 43,
Box 1103, SE-164 22 Kista, Sweden

Intertek Medical Notified Body AB is a Notified Body in accordance with the requirements set out in EU Regulation 2017/745 on medical devices, with the identification number 2862.



PRODUCT LIST FOR CERTIFICATE

See attached product list

EXAMINATION AND TESTS PERFORMED

Last Audit Report reference	ACTY-2026-456716
Last Technical Assessment reference	TD00826-001
Change Notice reference	CN00826-001

CONDITIONS FOR OR LIMITATIONS TO VALIDITY OF CERTIFICATE

None

Certificate Number:

28620252139

Revision:

01

Initial Certification Date:

24 July 2026

Certificate Decision Date:

31 July 2026

Certificate Issue Date:

31 July 2026

Certificate Expiry Date:

02 September 2030

D. Harley

Damon Harley
Certification Authority, MDR
Intertek Medical Notified Body AB,
Torshamnsgatan 43,
Box 1103, SE-164 22 Kista, Sweden

CERTIFICATE HISTORY

PRECEDING CERTIFICATE NUMBER	DATE OF ISSUE	IDENTIFICATION OF CHANGES
28620252139	24 July 2026	Initial certification - transfer
28620252139-01	31 July 2026	EU Authorized Representative Change

Intertek Medical Notified Body AB is a Notified Body in accordance with the requirements set out in EU Regulation 2017/745 on medical devices, with the identification number 2862.



PRODUCT LIST FOR CERTIFICATE

Issued to: Ammad Surgical

Certificate number: 28620252139-01

Certificate valid from: 2026-07-31

Product list issue date:
31 July 2026

Product	Classification and EMDN	Intended use ¹	Date Added
Devices for liposuction, with and without a medical purpose			
Basic UDI-DI: ++G260LIPOSU4V			
4643 - Liposuction Cannula single Port 2.0 mm x 150 mm	Class IIa A06010103, X0401		2026-07-24
4644 - Liposuction Cannula single Port 3.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
4645 - Liposuction Cannula Two Port 2.5 mm x 200 mm	Class IIa A06010103, X0401		2026-07-24
4646 - Liposuction Cannula Two Port 3.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
4647 - Liposuction Cannula Three Port 2.0 mm x 200 mm	Class IIa A06010103, X0401		2026-07-24
4648 - Liposuction Cannula Three Port 3.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
4649 - Liposuction Cannula Three Port 4.0mm x 300mm	Class IIa A06010103, X0401		2026-07-24
4650 - Liposuction Cannula One Central Two Lateral 3.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
4651 - Liposuction Cannula One Central Two Lateral 4.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24

¹The intended use is only included for class IIb devices and devices covered by an EU technical documentation certificate.



Product	Classification and EMDN	Intended use ¹	Date Added
4652 - Liposuction Cannula One Central Two Lateral 5.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
4653 - Liposuction Cannula Mercedes 2.0 mm x 150 mm	Class IIa A06010103, X0401		2026-07-24
4654 - Liposuction Cannula Mercedes 3.0 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
4655 - Liposuction Cannula Mercedes 3.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
4656 - Liposuction Cannula Mercedes 4.0 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
4657 - Liposuction Cannula Double Mercedes 4.0 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
4658 - Liposuction Cannula Double Mercedes 5.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
4659 - Liposuction Cannula Tripple Mercedes 5.0 mm x 300mm	Class IIa A06010103, X0401		2026-07-24
4660 - Liposuction Cannula Single Basket 3.0 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
4661 - Liposuction Cannula Single Basket 4.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
4662 - Liposuction Cannula Double Basket 4.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
4663 - Liposuction Cannula Double Basket 5.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
4664 - Liposuction Cannula Double Basket 5.0 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
4665 - Liposuction Cannula Candy Cane 4.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24

¹The intended use is only included for class IIb devices and devices covered by an EU technical documentation certificate.


Product	Classification and EMDN	Intended use ¹	Date Added
4666 - Liposuction Cannula Sattler 18 Hole 2.0 mm x 150 mm	Class IIa A06010103, X0401		2026-07-24
4667 - Liposuction Cannula Sattler 22 Hole 3.0 mm x 200 mm	Class IIa A06010103, X0401		2026-07-24
4668 - Liposuction Cannula Sattler 30 Hole 3.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
4669 - Liposuction Cannula Sattler 30 Hole 3.0 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
4670 - Liposuction Cannula Sattler 30 Hole 4.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
4671 - Liposuction Cannula Toledo V 2.0 mm x 150 mm	Class IIa A06010103, X0401		2026-07-24
4672 - Liposuction Cannula Toledo V 3.0 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
4673 - Infiltration Cannula 10 Hole Bayonette 3.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
4674 - Infiltration Cannula 10 Hole Bayonette 4.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
4675 - Infiltration Cannula 1 Hole Spatula 2.0 mm x 150 mm	Class IIa A06010103, X0401		2026-07-24
4676 - Infiltration Cannula 30 Hole 2.0 mm x 150 mm	Class IIa A06010103, X0401		2026-07-24
4677 - Infiltration Cannula 30 Hole 2.0 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
4678 - Infiltration Cannula 30 Hole 2.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
4679 - Infiltration Cannula 30 Hole 3.0 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24

¹The intended use is only included for class IIb devices and devices covered by an EU technical documentation certificate.


Product	Classification and EMDN	Intended use ¹	Date Added
LX2L30130.H - Liposuktionskanüle mit Handgriff Liposuction Cannula with Handle Inline, 3.0 mm x 130 mm	Class IIa A06010103, X0401		2026-07-24
LX2L30130.T - Liposuktionskanüle mit Gewindekonnektor Liposuction Cannula with Thread Hub Inline, 3.0 mm x 130 mm	Class IIa A06010103, X0401		2026-07-24
LX2L30250.H - Liposuktionskanüle mit Handgriff Liposuction Cannula with Handle Inline, 3.0 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
LX2L30250.T - Liposuktionskanüle mit Gewindekonnektor Liposuction Cannula with Thread Hub Inline, 3.0 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
LX3P30250.H - Liposuktionskanüle mit Handgriff Liposuction Cannula with Handle Pyramid, 3.0 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
LX3P30250.T - Liposuktionskanüle mit Gewindekonnektor Liposuction Cannula with Thread Hub Pyramid, 3.0 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
LX3P40300.H - Liposuktionskanüle mit Handgriff Liposuction Cannula with Handle Pyramid, 4.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
LX3P40300.T - Liposuktionskanüle mit Gewindekonnektor Liposuction Cannula with Thread Hub Pyramid, 4.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
LX3P50300.H - Liposuktionskanüle mit Handgriff Liposuction Cannula with Handle Pyramid, 5.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
LX3P50300.T - Liposuktionskanüle mit Gewindekonnektor Liposuction Cannula with Thread Hub Pyramid, 5.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
LX5P45300.H - Liposuktionskanüle mit Handgriff Liposuction Cannula with Handle Major, 4.5 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24

¹The intended use is only included for class IIb devices and devices covered by an EU technical documentation certificate.


Product	Classification and EMDN	Intended use ¹	Date Added
LX5P45300.T - Liposuktionskanüle mit Gewindekonnektor Liposuction Cannula with Thread Hub Major, 4.5 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
LXBt30250.H - Liposuktionskanüle mit Handgriff Liposuction Cannula with Handle Basket, 3.0 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
LXBt30250.T - Liposuktionskanüle mit Gewindekonnektor Liposuction Cannula with Thread Hub Basket, 3.0 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
LXBt40300.H - Liposuktionskanüle mit Handgriff Liposuction Cannula with Handle Basket, 4.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
LXBt40300.T - Liposuktionskanüle mit Gewindekonnektor Liposuction Cannula with Thread Hub Basket, 4.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
LXFp15090.L - Monoport-Kanüle Flap LL Single Port Cannula Flap LL 1.5 mm x 90 mm	Class IIa A06010103, X0401		2026-07-24
LXFp20150.L - Monoport-Kanüle Flap LL Single Port Cannula Flap LL 2.0 mm x 150 mm	Class IIa A06010103, X0401		2026-07-24
LXH30250.H - Lipo-Harvester mit Handgriff Lipo-Harvester with Handle Multiport, 3.0 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
LXH30250.T - Lipo-Harvester mit Gewindekonnektor Lipo-Harvester with Thread Hub Multiport, 3.0 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
LXH40300.H - Lipo-Harvester mit Handgriff Lipo-Harvester with Handle Multiport, 4.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
LXH40300.T - Lipo-Harvester mit Gewindekonnektor Lipo-Harvester with Thread Hub Multiport, 4.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
LXHAt25200.L - Harvester Atraumatisch LL Harvester Atraumatic LL 2.5 mm x 200 mm	Class IIa A06010103, X0401		2026-07-24

¹The intended use is only included for class IIb devices and devices covered by an EU technical documentation certificate.


Product	Classification and EMDN	Intended use ¹	Date Added
LXHL30250.L - Harvester Large LL Harvester Large LL 3.0 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
LXHM30220.L - Harvester Makro LL Harvester Macro LL 3.0 mm x 220 mm	Class IIa A06010103, X0401		2026-07-24
LXHmi20150.L - Micro Harvester LL Micro Harvester LL 2.0 mm x 150mm	Class IIa A06010103, X0401		2026-07-24
LXHS25200.L - Harvester Sharp LL Harvester Sharp LL 2.5 mm x 200 mm	Class IIa A06010103, X0401		2026-07-24
LXHTri25150.L - Harvester Triport LL Harvester Triport LL 2.5 mm x 150mm	Class IIa A06010103, X0401		2026-07-24
LXi09050.L - Monoport-Kanüle, atraumatisch LL Single Port atraumatic Cannula LL 0.9 mm x 50 mm	Class IIa A06010103, X0401		2026-07-24
LXi12070.L - Monoport-Kanüle, atraumatisch LL Single Port atraumatic Cannula LL 1.2 mm x 70 mm	Class IIa A06010103, X0401		2026-07-24
LXi16100.L - Monoport-Kanüle, atraumatisch LL Single Port atraumatic Cannula LL 1.6 mm x 100 mm	Class IIa A06010103, X0401		2026-07-24
LXi20150.L - Monoport-Kanüle, atraumatisch LL Single Port atraumatic Cannula LL 2.0 mm x 150 mm	Class IIa A06010103, X0401		2026-07-24
LXi25180.L - Monoport-Kanüle, atraumatisch LL Single Port atraumatic Cannula LL 2.5 mm x 180 mm	Class IIa A06010103, X0401		2026-07-24
LXiS20150.L - Monoport-Kanüle Spoon Tip LL Single Port Cannula Spoon Tip LL 2.0 mm x 150 mm	Class IIa A06010103, X0401		2026-07-24
LXiS25200.L - Monoport-Kanüle Spoon Tip LL Single Port Cannula Spoon Tip LL 2.5 mm x 200 mm	Class IIa A06010103, X0401		2026-07-24
LXK25140.L - Kürette-kanüle LL Curette Cannula LL 2.5 mm x 140 mm	Class IIa A06010103, X0401		2026-07-24

¹The intended use is only included for class IIb devices and devices covered by an EU technical documentation certificate.


Product	Classification and EMDN	Intended use ¹	Date Added
LXK25140.T - Kürette-kanüle mit Gewindekonnektor Curette Cannula with Thread Hub 2.5 mm x 140 mm	Class IIa A06010103, X0401		2026-07-24
LXM30250.H - Liposuktionskanüle mit Handgriff Liposuction Cannula with Handle Mercedes, 3.0 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
LXM30250.T - Liposuktionskanüle mit Gewindekonnektor Liposuction Cannula with Thread Hub Mercedes, 3.0 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
LXM35250.H - Liposuktionskanüle mit Handgriff Liposuction Cannula with Handle Mercedes, 3.5 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
LXM35250.T - Liposuktionskanüle mit Gewindekonnektor Liposuction Cannula with Thread Hub Mercedes, 3.5 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
LXM40300.H - Liposuktionskanüle mit Handgriff Liposuction Cannula with Handle Mercedes, 4.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
LXM40300.T - Liposuktionskanüle mit Gewindekonnektor Liposuction Cannula with Thread Hub Mercedes, 4.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
LXS+40300.H - Liposuktionskanüle mit Handgriff Liposuction Cannula with Handle SpeedPlus, 4.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
LXS+40300.T - Liposuktionskanüle mit Gewindekonnektor Liposuction Cannula with Thread Hub SpeedPlus, 4.0 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
LXT20180.L - Tumeszenz-Infiltrationskanüle LL Tumescent Infiltration Cannula LL 2.0 mm x 180 mm	Class IIa A06010103, X0401		2026-07-24

¹The intended use is only included for class IIb devices and devices covered by an EU technical documentation certificate.


Product	Classification and EMDN	Intended use ¹	Date Added
LXT20250.L - Tumescenz-Infiltrationskanüle LL Tumescient Infiltration Cannula LL 2.0 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
LXT25300.L - Tumescenz-Infiltrationskanüle LL Tumescient Infiltration Cannula LL 2.5 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
LXV15090.L - Monoport-Kanüle V-Typ LL Single Port Cannula V-Type LL 1.5 mm x 90 mm	Class IIa A06010103, X0401		2026-07-24
LXV20150.L - Monoport-Kanüle V-Typ LL Single Port Cannula V-Type LL 2.0 mm x 150 mm	Class IIa A06010103, X0401		2026-07-24
LXZ35250.H - Liposuktionskanüle mit Handgriff Liposuction Cannula with Handle Helical Tri, 3.5 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
LXZ35250.T - Liposuktionskanüle mit Gewindekonnektor Liposuction Cannula with Thread Hub Helical Tri, 3.5 mm x 250 mm	Class IIa A06010103, X0401		2026-07-24
LXZ45300.H - Liposuktionskanüle mit Handgriff Liposuction Cannula with Handle Helical Tri, 4.5 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24
LXZ45300.T - Liposuktionskanüle mit Gewindekonnektor Liposuction Cannula with Thread Hub Helical Tri, 4.5 mm x 300 mm	Class IIa A06010103, X0401		2026-07-24

¹The intended use is only included for class IIb devices and devices covered by an EU technical documentation certificate.


Product	Classification and EMDN	Intended use ¹	Date Added
---------	-------------------------	---------------------------	------------

D. Harley

Damon Harley
Certification Authority, MDR
Intertek Medical Notified Body AB
Torshamnsgatan 43,
Box 1103, SE - 164 22 Kista, Sweden

Intertek Medical Notified Body AB is a Notified Body in accordance with the requirements set out in EU Regulation 2017/745 on medical devices, with the identification number 2862.

¹The intended use is only included for class IIb devices and devices covered by an EU technical documentation certificate.

