

EC CERTIFICATION

QUALITY MANAGEMENT SYSTEM CERTIFICATE Regulation (EU) 2017/745 for Medical Devices, Annex IX Chapters I & III

We hereby declare that a conformity assessment based on a quality management system and technical documentation 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.

S.E. Carburos Metálicos, S.A.

Avda de la Fama, 1, 08940 Cornella de Llobregat, Barcelona, Spain

Manufacturer SRN: ES-MF-000003117

Scope:

- Medical gas for cryopreservation and cryotherapy
- Argon for clinical/therapeutic applications

Certificate Number: 28620184382

Revision:

Initial Certification Date: 20 August 2024

Certificate Decision Date: 20 August 2024

Certificate Issue Date: 20 August 2024

Certificate Expiry Date: 7 July 2029



Mikael Hagelin Certification Authority, MDR Intertek Medical Notified Body AB, Torshamnsgatan 43, Box 1103, SE-164 <u>22 Kista, Sweden</u>

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.





In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organization maintaining their system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at certificate.validation@intertek.com or by scanning the code to the right with a smartphone.

The certificate remains the property of Intertek, to whom it must be returned upon request.



PRODUCT LIST FOR CERTIFICATE

See attached product list

EXAMINATION AND TESTS PERFORMED

Technical Assessment Report Reference	TD00366-01 S.E. Carburos Metálicos, S.A. LIN Mobile Cryogenic Vessels for Cryopreservation TD00366-02 S.E. Carburos Metálicos, S.A. Argon in cylinders Gas for electrocoagulation
Audit Report Reference	Stage 1 audit ACTY-2023-120234 Stage 2 audit ACTY-2023-120239 Special visit audit ACTY-2024-222363

CONDITIONS FOR OR LIMITATIONS TO VALIDITY OF CERTIFICATE

None

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CERTIFICATE HISTORY

PRECEDING CERTIFICATE NUMBER	DATE OF ISSUE	IDENTIFICATION OF CHANGES



PRODUCT LIST FOR CERTIFICATE

Issued to: S.E. Carburos Metálicos, S.A.

Certificate number: 28620184382

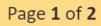
Certificate valid from: 0024-08-20

Product List Issue Date: 20 August 2024

Product	Classification and EMDN	Intended use ¹	Date Added
Argon for clinical/therapeutic application	ons		
Basic UDI-DI: 8420219ARGONTF			
Argon in cylindersGas for	Class IIb	Argon is used in a non-contact form of electro-cauterization which	2024-08-20
electrocoagulation	V0905	refers to the application of electrically-induced thermal energy to coagulate tissue. It is used in a plasma coagulator device that uses high-frequency mono-polar current that is conducted through ionized argon gas (argon plasma) to the target tissue.	
Medical gas for cryopreservation and cr	yotherapy		
Basic UDI-DI: 8420219CO2CRYOKV			
CO2 Carbon Dioxide in cylinders Gases	Class IIa		2024-08-20
for surgical cryotherapy	V0901		
Basic UDI-DI: 8420219LINBULKWA			
LIN Bulk for Cryopreservation	Class IIa		2024-08-20
	V0902		
LIN Bulk for Cryotherapy	Class IIa		2024-08-20
	V0902		
Basic UDI-DI: 8420219LINCRYOXH			
LIN Mobile Cryogenic Vessels for	Class IIa		2024-08-20
Cryopreservation	V0902		
LIN Mobile Cryogenic Vessels for	Class IIa		2024-08-20
Cryotherapy	V0902		
Basic UDI-DI: 8420219N2OCRYOPY			
N2O Nitrous Oxide in cylinders Gases	Class IIa		2024-08-20
for surgical cryotherapy	V0904		



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

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Certificate number: 28620184382 *Product list issue date:* 20 August 2024



