

CERTIFICATO 460-00-01-DM CERTIFICATE 460-00-01-DM

ITALCERT S.r.I.

certifica che il certifies that the

Sistema Completo di Garanzia della Qualità messo in atto per la progettazione, la fabbricazione ed il controllo finale di Dispositivi Medici Production Quality Assurance System applied for the design, manufacture and final inspection of Medical Devices

dal Fabbricante by the Manufacturer

PROSIMED S.r.I.

Via della Magliana, 295 - 00146 ROMA (RM) - ITALIA

nella sede operativa di in the headquarter located in

Via della Magliana, 295 - 00146 ROMA (RM) - ITALIA

è conforme ai requisiti previsti dalla complies with the requirements stated in

Direttiva 93/42/CEE - Allegato II (con esclusione del punto 4) Directive 93/42/EEC - Annex II (excluding point 4)

ed autorizza lo stesso fabbricante ad apporre la marcatura and authorizes the manufacturer to mark

CE 0426

in accordo ai criteri previsti dall'All. XII della Direttiva 93/42/CEE sui DM riportati nell'Allegato 1 del presente Certificato in compliance with the criteria defined in Annex XII of the Directive 93/42/EEC the MD reported in Annex 1 of this Certificate

haluslul

Dr. Ing. Roberto Cusolito
AMMINISTRATORE DELEGATO
MANAGING DIRECTOR

Data di rilascio First Issue Date 2020-03-16 Emissione Corrente Current Emission 2020-10-21

Data di scadenza Expire Date 2024-05-26

Il presente Certificato deve essere reso pubblico solo in forma integrale completo dell'Allegato l This certificate must be published only in integral form and accompanied by its Annex 1

ITALCERT S.r.I. | Organismo Notificato nº 0426 | Viale Sarca, 336 – 20126 Milano (MI) tel. +39 0266104876 | fax. +39 0266101479 | www.italcert.it | italcertsrl@legalmail.it



Allegato 1 al Certificato 460-00-01-DM Annex 1 to Certificate 460-00-01-DM

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DISPOSITIVI MEDICI IMPIANTABILI PER ORTOPEDIA

IMPLANTABLE ORTHOPAEDICS MEDICAL DEVICES

VITE PER PIEDE PIATTO A DOPPIA ESPANSIONE (DISTALE E PROSSIMALE) – classe IIb DOUBLE EXPANSION FLAT FOOT SCREW (DISTAL AND PROXIMAL) – class IIb

Codice / code	Descrizione / description		
41-0915	Vite per piede piatto a doppia espansione Ø9x18 mm / Double expansion flat foot screw		
	Ø9x18 mm		

VITE ENDOSENOTARSICA PER LA CORREZIONE DEL PIEDE PIATTO - Mod. Mid-Lock - classe Ilb SUBTALAR SCREW FOR FLAT FOOT CORRECTION - Mod. Mid-Lock - class Ilb

Codice / code	Descrizione / description	
ML-0713	ite endosenotarsica Ø7 x 13 mm / Subtalar Screw Ø7 x 13 mm	
ML-0814	Vite endosenotarsica Ø8 x 14 mm / Subtalar Screw Ø8 x 14 mm	
ML-0915	Vite endosenotarsica Ø9 x 15 mm / Subtalar Screw Ø9 x 15 mm	
ML-1016	Vite endosenotarsica Ø10 x 16 mm / Subtalar Screw Ø10 x 16 mm	
ML-1117	Vite endosenotarsica Ø11 x 17 mm / Subtalar Screw Ø11 x 17 mm	
ML-1218	Vite endosenotarsica Ø12 x 18 mm / Subtalar Screw Ø12 x 18 mm	

VITE ENDOSENOTARSICA PER LA CORREZIONE DEL PIEDE PIATTO - Mod. Jack S - classe IIb SUBTALAR SCREW FOR FLAT FOOT CORRECTION - Mod. Jack S - class IIb

Codice / code	Descrizione / description		
42-0712	Vite endosenotarsica Ø7 x 12 mm / Subtalar Screw Ø7 x 12 mm		
42-0814	Vite endosenotarsica Ø8 x 14 mm / Subtalar Screw Ø8 x 14 mm		
42-0914	Vite endosenotarsica Ø9 x 14 mm / Subtalar Screw Ø9 x 14 mm		
42-1014	Vite endosenotarsica Ø10 x 14 mm / Subtalar Screw Ø10 x 14 mm		
42-1116	Vite endosenotarsica Ø11 x 16 mm / Subtalar Screw Ø11 x 16 mm		
42-1216	Vite endosenotarsica Ø12 x 16 mm / Subtalar Screw Ø12 x 16 mm		

VITE PER PIEDE PIATTO AD ESPANSIONE - classe IIb

EXPANSION FLAT FOOT SCREW - class IIb

Codice / code	Descrizione / description
40-0007	Vite per piede piatto ad espansione Ø7 x 12mm / Expansion flat foot screw Ø7 x 12mm
40-0009	Vite per piede piatto ad espansione Ø9 x 12mm / Expansion flat foot screw Ø9 x 12mm
40-0011	Vite per piede piatto ad espansione Ø11 x 12mm / Expansion flat foot screw Ø11 x
	12mm

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FILI GUIDA – classe IIb GUIDE WIRES – class IIb

Codice / code	Descrizione / description		
62-1200	Filo guida Inox Ø1.2 / Inox guide wire Ø1.2		
62-1500	Filo guida Inox Ø1.5 / Inox guide wire Ø1.5		
62-2000	Filo guida Inox Ø2 / Inox guide wire Ø2		
62-2500	Filo guida Inox Ø2.5 / Inox guide wire Ø2.5		
62-3000	Filo guida Inox Ø3 / Inox guide wire Ø3		
62-3500	Filo guida Inox Ø3.5 / Inox guide wire Ø3.5		
62-4000	Filo guida Inox Ø4 / Inox guide wire Ø4		
64-1528	Filo guida titanio Ø1.5 / Titanium guide wire Ø1.5		
64-2028	Filo guida titanio Ø2 / Titanium guide wire Ø2		
64-2528	Filo guida titanio Ø2.5 / Titanium guide wire Ø2.5		
64-3028	Filo guida titanio Ø3 / Titanium guide wire Ø3		
64-4028	Filo guida titanio Ø4 / Titanium guide wire Ø4		

DISPOSITIVI NON ATTIVI PER ORTOPEDIA E RIABILITAZIONE

NON ACTIVE DEVICES FOR ORTHOPEDICS AND REHABILITATION

FISSATORE ESTERNO - classe Is

EXTERNAL FIXATOR - class Is

Codice / code	Descrizione / description		
FC-1215	Montaggio INF+SUP Ø1.2 – Ø1.5		
FSC-1216	Piastrino superiore in fibra di carbonio per 2 fili da Ø1.2-1.5		
F30-1210	Carbon fiber upper plate for 2 wires Ø1.2-1.5		
FSC-1217	Piastrino inferiore in fibra di carbonio per 2 fili da Ø1.2-1.5		
F30-1217	Bottom plate in carbon fiber for 2 wires Ø1.2-1.5		
FC-2025	Montaggio INF+SUP Ø2- Ø2.5		
FO-2025	INF+SUP mounting Ø2- Ø2.5		
FC-2026	Piastrino superiore in fibra di carbonio per 2 fili da Ø2-2.5		
10-2020	Upper plate in carbon fiber for 2 wires Ø2-2.5		
FC-2027	Piastrino superiore in fibra di carbonio per 2 fili da Ø2-2.5		
10-2021	Upper plate in carbon fiber for 2 wires Ø2-2.5		
FC-2540	Montaggio INF+CENT+SUP / INF+CENT+SUP assembly		
FLC-2531	Piastrino superiore in fibra di carbonio per 4 fili da Ø2.5 a Ø4		
FLG-2001	Upper plate in carbon fiber for 4 wires from Ø2.5 to Ø4		
FLC-2532	Piastrino centrale in fibra di carbonio per 4 fili da Ø2.5 a Ø4		
FLO-2002	Central plate in carbon fiber for 4 wires from Ø2.5 to Ø4		
FLC-2533	Piastrino inferiore in fibra di carbonio per 4 fili da Ø2.5 a Ø4		
	Bottom plate in carbon fiber for 4 wires from Ø2.5 to Ø4		





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FISSATORE ESTERNO E FILI GUIDA (CONFEZIONE DI VENDITA) - classe IIb

EXTERNAL PERCUTANEOUS FIXATOR AND GUIDE WIRES FOR FRACTURES OF THE FINGERS - class lib

Codice / code	Descrizione / description		
FCX21215	FC-1215 e 62-1200 - Fixor per Mano in Fibra di Carbonio con 2 fili inox Ø1.2x150		
	FC-1215 and 62-1200 - Fixor for Hand, carbon fiber with 2 inox wires Ø1.2x150		
FCX22040	FC-2025 e 62-2000 - Fixor per Polso in Fibra di Carbonio con 2 fili inox Ø2x400		
	FC-2025 and 62-2000 - Fixor for wrist, carbon fiber with 2 inox wires Ø2x400		
FCX22540	FC-2025 e 62-2500 - Fixor per Polso in Fibra di Carbonio con 2 fili inox Ø2.5x400		
	FC-2025 and 62-2500 - Fixor for wrist, carbon fiber with 2 inox wires Ø2.5x400		
FCX42540	FC-2540 e 62-2500 - Fixor per Omero in Fibra di Carbonio con 2 fili inox Ø2.5x400		
	FC-2540 and 62-2500 - Fixor for Homer, carbon fiber with 2 inox wires Ø2.5x400		
FCX43040	FC-2540 e 62-4000 - Fixor per Omero in Fibra di Carbonio con 2 fili inox Ø3x400		
	FC-2540 and 62-4000 - Fixor for Homer, carbon fiber with 2 inox wires Ø3x400		

Milano, 2020-10-21

Dr. Ing. Roberto Cusolito
AMMINISTRATORE DELEGATO
MANAGING DIRECTOR



Prosimed S.r.l. Via della Magliana, 295 00146 Roma (RM) – Italy

2024.12.03

Notified Body Confirmation Letter Reference: Contract Nr <127118>

To whom it may concern,

Confirmation of the status of a formal application, written agreement, and appropriate surveillance in the framework of Regulation EU 2023/607 amending Regulations (EU) 2017/745 and (EU) 2017/746 as regards the transitional provisions for certain medical devices and in vitro diagnostic medical devices

This letter confirms that, ICIM SPA, Notified Body (NB) designated against Regulation (EU) 2017/745 (MDR) and identified by the number 0425 on NANDO, has received a formal application in accordance with Section 4.3, first subparagraph of Annex VII of MDR and has signed a written agreement in accordance with Section 4.3, second subparagraph of Annex VII of MDR with the following manufacturer:

Prosimed srl Via della Magliana, 295 00146 – Roma (Italia)

The devices covered by the formal application and the written agreement mentioned above are identified in the Tables below. Table 1 identifies the devices for which an MDR application has been received, written agreement concluded and for which the NB is also responsible for appropriate surveillance of the corresponding devices under the applicable Directive. Table 2 identifies the devices for which an MDR application has been received and a written agreement concluded, but the ICIM has <u>not</u> yet taken the responsibility for appropriate surveillance of the corresponding devices under the applicable Directive.

In the case of devices covered by certificates issued under Directive 93/42/EEC (MDD) that expired after 26 May 2021 and before 20 March 2023, without having been withdrawn, this letter also confirms that the manufacturer signed the written agreement under MDR by the date of MDD certificate expiry; or provided evidence that a competent authority of a Member State had granted a derogation or exemption from the applicable conformity assessment procedure in accordance with Article 59(1) of MDR or Article 97(1) of the MDR respectively, by the 20 Mar 2023 for the relevant devices.

The transition timelines that apply to the devices covered by this letter, subject to the manufacturer's continued compliance to the other conditions specified in Article 120.3c of MDR (as amended by (EU) 2023/607), are shown below:

26 May 2026 for Class III custom-made implantable devices



- 31 December 2027 for Class III devices and Class IIb implantable devices excluding Wellestablished technologies (WET - sutures, staples, dental fillings, dental braces, tooth crowns, screws, wedges, plates, wires, pins, clips and connectors)
- 31 December 2028 for other Class IIb devices, Class IIa, Class I devices placed on the market in sterile condition or have a measuring function
- 31 December 2028 for devices not requiring the involvement of a notified body under MDD but requiring it under MDR (e.g., class I devices that qualify as re-usable surgical instruments)

On behalf of the Notified Body,

ICIM SPA
Piazza Don Enrico Mapelli, 75
20099 Sesto San Giovanni MI
Identification on NANDO CE0425

Table 1: Devices covered by this letter and for which ICIM SPA is also responsible for appropriate surveillance of the corresponding devices under the applicable Directive:

Device name or Basic UDI- DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the pre-application stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
Vacuum Regulators and its accessories	Class IIa	N.A.	Cert. Nr 0425 MED 00373600 NB 0425
Subtalar Screw for flat foot surgery	Class IIb	N.A.	Cert Nr 460-00-01-DM NB 0426
Double/Single Expansion screw for flat foot	Class IIb	N.A.	Cert Nr 460-00-01-DM NB 0426
Guide Wires	Class IIb	N.A.	Cert Nr 460-00-01-DM NB 0426
External Fixators	Is	N.A.	Cert Nr 460-00-01-DM NB 0426

Table 2: Devices covered by this letter and for which ICIM SPA is <u>NOT</u> responsible for appropriate surveillance of the corresponding devices under the applicable Directive:

Device name or Basic UDI- DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the pre-application stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
N/A	N/A	N/A	N/A



Confirmation Letter Revision History

Date	NB internal reference traceable to each version of the letter	Action
2024.12.03	000127118	Initial issue

Remaining at your disposal for any clarification on the content of this letter, we take this opportunity to extend our best regards.

Edoardo Dossena
Product Sales Manager Product Certification,
Inspections and Directives

ICIM S.p.A.

Flavia Lepore

Sales Director

CICIM S. p.A.