




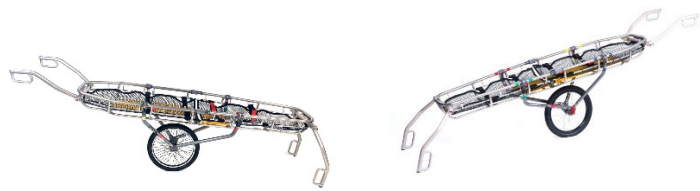


EU DECLARATION OF CONFORMITY

MANUFACTURER	
Name of Company and Address  FERNO S.r.l Via B. Zallone n.26 40066 Pieve di Cento (BO) Italy +39 (051) 6860028  www.ferno.it	EUDAMED SRN / Application ID <i>Not yet available</i> / APP000027477
SWISS AUTHORIZED REPRESENTATIVE AND IMPORTER	
Name of Company and Address   FERNO S.r.l Pieve di Cento, succursale di Savosa Via Tesserete, 67 6942 Savosa, Switzerland +41 (41) 259 60 00 www.ferno-schweiz.ch	Swiss Single Registration Number (CHRN) CHRN-AR-20002332 - AUTHORIZED REPRESENTATIVE CHRN-IM-20002288 - IMPORTER
UK RESPONSIBLE PERSON AND IMPORTER	
Name of Company and Address  FERNO (UK) Ltd, Ferno House, Stubs Beck Lane, Cleckheaton, West Yorkshire, BD19 4TZ +44 (0) 1274 851999 www.ferno.co.uk	MHRA Reference Number 1270

The manufacturer declares under its own responsibility that the medical device(s):

PRODUCT IDENTIFICATION			
Product Brand Name		Photo	
FERNO, TIROL KIT		 Special Forces Equipment NATO Suppliers List NCAGE No. AL707 https://eportal.nspa.nato.int/Codification/CageTool/home	
EMDN			
V0880 - MEDICAL SUPPORT EQUIPMENT - ACCESSORIES			
NATO NUMBER (NSN)			
4220150208384			
Intended Purpose			
The Tirol Kit recovery system is an accessory of the Titan basket stretchers developed to facilitate rescue operations in arduous environments, making transportation safer. The Tirol Kit is available in three different configurations according to the type of handle fixing system applied on the basket stretcher.			
REF (Item / Catalog)	Item Description	GTIN (UDI-DI)	GMN (Basic UDI-DI)
21-0120-023	Tirol Kit for Titan-Ti with welded plates, maximum load 225 kg	08051380870099	805138087V0880TKTCE
21-00034	Tirol Kit with Tirol Kit Adapter (for the compatible "Tapered" basket stretchers), maximum load 225 kg	08051380870518	805138087V0880TKTCE
21-00035	Tirol Kit with Tirol Kit Adapter (for the compatible "Regular" basket stretchers), maximum load 225 kg	08051380870525	805138087V0880TKTCE
RISK CLASS FOR MEDICAL DEVICES			
Device Classification		Common Specifications	
Class I Rule 1		Not applicable	

according to:

HARMONIZED AND NON-HARMONIZED STANDARDS	
Item	Description
EASA CS-27.865(a) and CS-29.865(a) EASA CM-CS-005	European Union Aviation Safety Agency – “External loads” and “Helicopter External Loads Personnel Carrying Device System” issued 08 December 2014
EN ISO 10993-1:2020	Biological evaluation of medical devices - Part 1: Evaluation and testing within a risk management process (ISO 10993-1:2018)
EN ISO 14971:2019/A11:2021	Medical devices - Application of risk management to medical devices (ISO 14971:2019)
EN ISO 15223-1:2021	Medical devices - Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements (ISO 15223-1:2021)
EN ISO 13485:2016+A11:2021	Medical devices - Quality management systems - Requirements for regulatory purposes (ISO 13485:2016)
EN ISO 9001:2015	Quality management systems - Requirements (ISO 9001:2015)

complies with the essential requirements listed in Annex I of the Regulation (EU) 2017/745 concerning Medical Devices.

Pieve di Cento, October 27th 2022

Signature

Enrico Carletti - Managing Director

