EC DECLARATION OF CONFORMITY

Number: Version: PSEN0027

03

1. Product - instrument Type / Model:

Active mattress replacement system - ProphyCair / 4VH

LINET

2. Name and address of the manufacturer:

Commercial name	LINET spol. s r.o.	
Registered address	Želevčice 5, 274 01 Slaný, Czech Republic	
Reg. No.	00507814	
Telephone	+420 312 576 111	
Fax	+420 312 522 668	

3. This declaration of conformity is issued under the sole responsibility of the manufacturer.

4. Object of declaration:

Product:	ProphyCair	
Description and function designation:	Active mattress replacement system (Low air-loss).	
	The mattress and compressor set for the patients in very high risk of pressure ulcers development.	
	This EC conformity declaration also covers all applicable accessories.	
Classification of the product as the medical device:	Class I non sterile, without measuring function, according to annex IX of Government Order No.54/2015 Coll. (MDD 93/42/EEC) – rule 12	

5. The object of the declaration described above is in conformity with the relevant Union harmonization legislation:

- Act No. 268/2014 Coll., on Medical Devices (Directive 93/42/EEC)
- Act No. 350/2011 Coll., on chemical substances and mixtures (Regulation (EC) No 1907/2006)
- Government Order No.54/2015 Coll., with is specifies technical requirements for medical devices (Directive 93/42/EEC)
- Applicable requirements of Government Order No.176/2008 Coll., on machinery devices (Directive 2006/42/EC)
- Government Order No.481/2012 Coll., on the restriction of the use of certain hazardous substances in electrical and electronic equipment (Directive 2011/65/EU)

6. References to the relevant harmonized standards used or references to the other technical specifications in relation to which conformity is declared:

EN 60601-1:2006/A1:2013, EN 60601-1-2:2015, EN 60601-1-6:2010, EN ISO 14971:2012, EN ISO 10993-5:2009, EN ISO 10993-10:2013

Place and date of declaration issue: Slaný, 1.3.2019

Signed for and on behalf of LINET spol. s r.o.

Ing. Tomáš Kolář, Managing Director

 ϵ