

## EU-declaration of Conformity

**Manufacturer:** Vermund Larsen A/S, Gøteborgvej 8-12, 9200 Aalborg, Denmark  
Phone: +45 96347600, CVR: 52796628  
SRN: DK-MF-000002203

**Hereby declare that**

Basic UDI-DI (GMN):	57143390007PU
Product(s):	See table on page 2
Risk Class:	Class I (according to rules set out in Annex VIII)
ISO 9999 Class:	Stools Class 180915

**Are in conformity with**

REGULATION (EU) 2017/745 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 5 April 2017

**And have been tested under**

EN 12182 Assistive products for persons with disability – General requirements and test methods.

EN 16139 Furniture – Strength, durability and safety – Requirements for non-domestic seating.

EN1021-1 Furniture – Assessment of the ignitability of upholstered furniture – Part 1: Ignition source smouldering cigarette.

EN 1021-2 Furniture – Assessment of the ignitability of upholstered furniture – Part 2: Ignition source match flame equivalent.

EN 60601-1 Medical electrical equipment – Part 1: General requirements for basic safety and essential performance.

EN 60601-1-2 Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard: Electromagnetic compatibility – Requirements and tests.

**And a risk analysis has been made according to**

EN ISO 14971 Medical devices – Application of risk management to medical devices.

**Intended use**

To support a user in a sitting/resting posture in hospital environments.

On behalf of Vermund Larsen A/S  
Aalborg, August 27<sup>th</sup>, 2024



Mathias Haslund Jørgensen  
Teamleader, Product Engineering



Basic UDI-DI 57143390007PU includes the following products and their associated configurations:

Item no.	Product	GMDN Code	UDI-DI (GTIN)	Max. Load
87211	VELA Rumba	47117	5714339026017	140 kg
87212	VELA Neonatal/Pædiatri stol	47117	5714339057257	140 kg
87213	VELA Treatment Chair	47117	5714339060769	140 kg
87214	VELA Neonatal/Pædiatri stol	47117	5714339121033	140 kg
87215	VELA Treatment Chair	47117	5714339123358	140 kg