

EU-declaration of conformity

As manufacturer ROHO, Inc. 1501 South 74th St. Belleville, IL 62223 U.S.A.

declares under the sole responsibility that below specified product is in conformity with the

Regulation (EU) 2017/745 on medical devices (MDR) ROHO, Inc. is a subsidiary of Permobil, Inc.

Trade Name(s): ROHO® Hybrid Select Cushion

General Description: Hybrid Select Cushion

Intended Use: The ROHO Hybrid Select Cushion (Hybrid Select) is an adjustable, air-filled, wheelchair support surface combining a ROHO DRY FLOATATION cellular design cushion insert with a contoured foam base, and is intended to conform to an individual's seated shape in the pelvic loading area to provide skin/soft tissue protection, positioning, and an environment to facilitate wound healing. Optionally, through removal of the IT Air Pad insert, the Hybrid Select is also intended for offloading of the ITs. There is a weight limit of 500 lbs. (227 kg), and the cushion must be properly sized to the individual. The Hybrid Select must be used with the supplied cover.

The manufacturer's internal article number(s) is/are:

| Cushion: | HS1414C | HS1616C | HS1718C | HS2016C |
|----------|---------|---------|---------|---------|
| | HS1416C | HS1617C | HS1720C | HS2017C |
| | HS1515C | HS1618C | HS1816C | HS2018C |
| | HS1516C | HS1620C | HS1817C | HS2020C |
| | HS1517C | HS1716C | HS1818C | HSDEMO |
| | HS1615C | HS1717C | HS1820C | |

Basic UDI-DI: 613732NFCV7

Manufacturer SRN: US-MF-000018363



Authorized representative:

MDSS GmbH

Schiffgraben 41

30175 Hannover, Germany

Authorized representative SRN:

DE-AR-000005430

Product class:

Class I (according to Annex VIII Chapter III, rule 1)

Conformity procedure used:

EU declaration of conformity referred to in Article 19 after drawing up the technical documentation set out in Annexes II

and III

Standards:

Conformity to the general safety and performance requirements

have been demonstrated by using the following standards:

EN 12182:2012 ISO 14971:2019 EN ISO 13485:2016 EN ISO 10993-1:2020 EN 1021-1:2014 EN 1021-2:2014 ISO 13732-1:2008 ISO 15223-1:2021 ISO 16840-6:2015

ANSI/AAMI/IEC 62366-1:2015

Original drawn up:

2021-08-25

Place and date:

Belleville, Illinois, USA

2025-01-03

On behalf of ROHO, Inc.

Steven Louer

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