Docusign Envelope ID: A5FD9A2D-6B61-8CCF-82D3-F38D22B7B2D2

Att 1 to 00054500 Rev I

# Declaration of Conformity

| | |
|---|---|
| **Responsible Manufacturer:** | Laerdal Medical AS<br>Seehusens gate 1, P.O. Box 377<br>4002 Stavanger, Norway |
| **Manufacturing site:** | Laerdal Medical Corporation, Texas<br>226 FM 116, Gatesville,<br>TX 76528 USA |
| **Product Name:** | Nursing Anne Simulator |
| **Product Options:** | |
| 320-05050 | Nursing Anne Simulator |
| 320-04050 | Nursing Anne Simulator-D |
| 322-05050 | Nrsg Anne Sim Geriatric (Medium Skin Tone) |
| 322-04050 | Nrsg Anne Sim Geriatric (Dark Skin Tone) |
| 321-05050 | Nursing Anne Simulator – Male (Medium Skin Tone) |
| 321-04050 | Nursing Anne Simulator – Male (Dark Skin Tone) |
| 320-04150 | Nursing Anne Sim - AD African Descent |
| Contains: | CAN CPU Module 2 |

to which this declaration relates is in conformity with

**EU Council Directives**

EU Radio Equipment Directive (RED) 2014/53/EU, including the cybersecurity requirements introduced by Commission Delegated Regulation (EU) 2022/30, and Council Directive 2011/65/EU on Restriction on the use of certain hazardous substance (RoHS), as amended by EU 2015/863

**UK Regulations**

Radio Equipment Regulations SI 2017/1206 and RoHS Regulations SI 2012/3032

All supporting documentation is retained by the manufacturer.

The conformity is based on the following standards:

*EMC:*

- EN 55032:2015 + A11:2020
- EN 55035:2017 + A11:2020
- EN 61000-3-2:2014
- EN 61000-3-3:2013
- ETSI EN 301 489-1 V2.2.3:2019
- ETSI EN 301 489-17:2012 V3.2.4:2020

*Safety:*

- EN 62368-1:2014
- EN 62368-1:2018 Ed. 3
- EN 62311:2020

*Radio:*

- ETSI EN 300 328 V2.2.2
- ETSI EN 300 893 V2.1.1
- EN 18031-1:2024
- EN 18031-2:2024

DocuSigned by:
Mari Kaada
50D99013D6AA495...

SIGNATURE

Corporate Director Q&R
POSITION IN ORGANISATION

Mari Kaada
PRINT NAME

2026-08-27
DATE