

Declaration of Conformity

Declaration of conformity no

Revision no

DC Curad Latex

00

Technical file # 09 (MDD) and 24 (PPE)

Manufacturer Medline International France SAS

5 rue Charles Lindbergh

44110 Chateaubriant France

Product Examination Gloves - Curad Latex

Product Codes CURE8103, CURE8104, CURE8105, CURE8106, CURE8107

Medical Device class/rule

Medical Device class I NS - rule 5

PPE Category

Personal Protective Equipment Category III

GMDN Codes 47172 Hevea-latex examination/treatment glove, non-powdered, non-sterile

European Union Regulations:

European Representative

We herewith declare under our sole responsibility that the above-mentioned products meet the provisions of the following EU Council Directive(s) as transposed into national laws.

Applicable directive: Medical Devices Directive: Council Directive 93/42/EEC of 14 June, 1993 as amended.

Annex 93/42/EEC VII

Notified Body N/A Certificate no N/A First Issued (Place/Date) N/A

Applicable standards See Technical File 09

Applicable directive:

EC-type examination per Article 10

Certificate nº CE 653419

Notified Body (name/number/address) BSI (0086), MK5 8PP, UK

First Issued (Place/Date) The United Kingdom, 25th May 2016

Applicable standards See Technical File 24

Conformity assessment procedure per Article 11

Article 11 A or B Article 11A Certificate nº CE 653430

BSI (0086), MK5 8PP, UK Notified Body (name/number/address)

The United Kingdom, 25th May 2016 First Issued (Place/Date)

Australian Regulations:

This declaration is made in accordance with the requirements of Clause 6.6 of Schedule 3 of the Australian Therapeutic Goods (Medical Devices) Regulations 2002 relating to the stated devices.

All supporting documentation is retained at the premises of the manufacturer.

Authorised Signatory:

Kenneth Smith

International Quality Operations Manager

44110 Châteaubriant - France

FINT.520 Revision n° 01 Effective date:

1/1Page

31 May 16

Personal Protective Equipment: Council Directive 89/686/EEC of 21 December 1989.