

DECLARATION OF CONFORMITY

PVS SpA located in Leonardo da Vinci, 18 street , 20051 Cassina De' Pecchi (Mi), Italy, as assembler

of the following kit:

Description	805 M GIMA KIT	1
REF	CPS219	Ī
Basic UDI-DI	80340280114D	Ī

Composition:

3 pack cotton 50 gr. bag MD class I

1 PIC disinfectant bottle 250 ml

1 standard hydrogen peroxide 3% ml.250

1 assorted plasters 8 sizes MD class I

1 pack of 100 PLASTOSAN plasters 7x2 cm MD class I

3 nitrile tourniquet MD class I

1 lister scissors 14.5 cm MD class I

2 spool of TNT plaster m 5x2.5 cm MD class I

1 PIC 3 Case rescue 8 saves. ass.

10 RAYS bag 25 sterile gauzes 10x10 MD class Is

6 single sterile 18x40 gauze MD class Is

4 TNT triangular cloth 96x96x136 cm MD class I

1 elastic bandage 7 cm with bandage holder MD class I

2 40 x 60 gauze DIN 13152-BR for burns MD class Is

2 pack of 10 3-ply paper handkerchiefs

2 ice pack instant ice MD class IIa

1 gold/silver isothermal blanket. 160x210 cm MD class I

1 emocontrol anti-hemorrhagic bandage MD class I

1 PLASTONET tubular bandage 2 sizes MD class I

5 medical waste bag180x250 mm

1 mask + splash guard MD class I

1 PVS digital thermometer MD class Im

2 sterile tweezers 10 cm MD class Is

3 saline sterile solution 500 ml BOTTLE MD class IIa

2 POVI IODINE 500 ml bottle

5 pair Sterile copolymer gloves one size MD class Is

3 BURNSHIELD 3.5 g sterile burns gel MD class IIb

4 elastic bandage m4 x 6cm DIN 61634 MD class I

2 elastic bandage m4 x 8cm DIN 61634 MD class I

2 elastic bandage m 4 x 10 cm MD class I

1 helical mouth MD class I

1 mouth to mouth resuscitator MD class I

1 GIMA digital sphygmomanometer MD class Im

In compliance with Article 22 of REG. UE 2017/745, declares that:

- a) the mutual compatibility of the devices has been verified;
- b) is responsible for assembly, packaging and has provided users with the relevant information containing the relevant manufacturer's instructions
- (c) the activity of combining the devices into procedural kits has been subjected to adequate methods of internal control, verification and validation.
- d) the system incorporates both CE medical devices and non-medical devices.

LEGAL REPRESENTATIVE

IRENE PEREGO

Cassina De Pecchi, 03/05/24