

To whom it may concern

PiC Indolor / PiC Solution, brand of Artsana S.p.A., hereby certifies that Insupen range of pen needles, which are manufactured in Italy in accordance with EN ISO 11608 - 2:2000 (paragraph 4.3.2: "Type A needles"), have been tested according to the norm above mentioned (paragraph 10) with the following devices:

Amylin - Eli Lilly:

- Byetta™ Pen

Berlin Chemie:

- Berlipen® 301 & 302
- Berlipen® Areo

Eli Lilly:

- HumaPen Ergo®
- HumaPen Luxura® & HumaPen Luxura® HD
- HumaPen Memoir™
- Humalog Pen®
- Humulin Pen®
- KwikPen™
- Humatropen® & Humatropen® 3
- Forteo

Owen Mumford:

- AutoPen® Classic 3/1 & 3/2
- AutoPen® Special Edition 3/1 & 3/2
- AutoPen® 24 3/1 & 3/2

BBraun:

- Omnican Pen 31 & 32

Guidotti:

- Guidotti

Ypsomed:

- Ypsopen

Haselmeier:

- Diapen 3.1 & 3.2

Novo Nordisk:

- NovoPen® 1.5
- NovoPen® & NovoPen 3® Demi
- NovoPen® 4
- NovoPen Echo
- NovoPen Junior
- Flexpen®
- Innovo®
- Novolet®
- Victoza®

Sanofi Aventis:

- OptiClik®
- Optipen® Pro 1 & 2
- OptiSet®
- SoloStar®
- ClikStar

Polfa Tarchomin S.A. / Owen Mumford:

- Autopen

Polfa Tarchomin S.A. / Ypsomed:

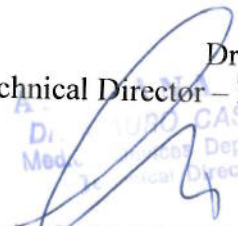
- Ypsopen

Bioton / Copernicus:

- GensuPen®

The coupling between Insupen needles and the listed devices was suitable; all data are held on file by Artsana S.p.A. to support this verification.

Date: 27/07/2012


Dr. Mauro Cassani
Technical Director – Medical Devices
Artsana S.p.A.