

EC Declaration of Conformity

according to Annex II of Directive 93/42/EEC concerning medical devices, as amended by Directive 2007/47/EC

Classification according to Directive 2005/50/EC: Class III

We

Waldemar Link GmbH & Co. KG
Barkhausenweg 10
D-22339 Hamburg

declare under our own responsibility that

NON ACTIVE IMPLANTS FOR JOINT REPLACEMENT:

MP® Monoblock Hip System

meet the respective provisions of the Directive 93/42/EEC concerning medical devices, as amended by Directive 2007/47/EC and we are solely responsible for the preparation of this declaration. The relevant technical documentation is archived by the QM department.

The product is marked (CE0482) by MEDCERT Zertifizierungs- und Prüfgesellschaft für die Medizin GmbH Pilatuspool 2, D-20355 Hamburg.

Hamburg, 04.03.2020 
Place, date signature Quality Management

Hamburg, 04.03.2020 
Place, date signature Management Representative

Valid from: 04.03.2020
Valid to: 27.05.2024

Annex 1

Item number and description

MP® Monoblock Hip System

MP® Monoblock Hip Prosthesis Stem, Length 165mm

Item number	Description
	Diameter / Offset
136-014/38	14 mm / standard
136-015/38	15 mm / standard
136-016/38	16 mm / standard
136-017/38	17 mm / standard
136-014/46	14 mm / lateralized
136-015/46	15 mm / lateralized
136-016/46	16 mm / lateralized
136-017/46	17 mm / lateralized
136-018/46	18 mm / lateralized
136-019/46	19 mm / lateralized
136-020/46	20 mm / lateralized
136-021/46	21 mm / lateralized

MP® Monoblock Hip Prosthesis Stem, Length 195mm

Item number	Description
	Diameter / Offset
136-114/38	14 mm / standard
136-115/38	15 mm / standard
136-116/38	16 mm / standard
136-117/38	17 mm / standard
136-114/46	14 mm / lateralized
136-115/46	15 mm / lateralized
136-116/46	16 mm / lateralized
136-117/46	17 mm / lateralized
136-118/46	18 mm / lateralized

136-119/46	19 mm / lateralized
136-120/46	20 mm / lateralized
136-121/46	21 mm / lateralized
136-122/46	22 mm / lateralized
136-123/46	23 mm / lateralized

MP® Monoblock Hip Prosthesis Stem, Length 225mm

Item number	Description (Diameter / Offset)
	Diameter / Offset
136-214/38	14 mm / standard
136-215/38	15 mm / standard
136-216/38	16 mm / standard
136-217/38	17 mm / standard
136-214/46	14 mm / lateralized
136-215/46	15 mm / lateralized
136-216/46	16 mm / lateralized
136-217/46	17 mm / lateralized
136-218/46	18 mm / lateralized
136-219/46	19 mm / lateralized
136-220/46	20 mm / lateralized
136-221/46	21 mm / lateralized
136-222/46	22 mm / lateralized
136-223/46	23 mm / lateralized
136-224/46	24 mm / lateralized
136-225/46	25 mm / lateralized