

EC Declaration of Conformity

in accordance with Machinery Directive 2006/42/EC, Annex II 1. A

Original

**The manufacturer bears sole responsibility for
issuing this declaration of conformity**

Ottobock SE & Co. KGaA

Max-Näder-Str. 15

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Description and identification of the machine

Product	19IX1=1, 19IX1=1-1-1, 19IX1=1-0-5
Type	Assistance system
Trade name	IX SHOULDER AIR
Function	The IX SHOULDER AIR assistance system augments the user by reducing gravity-induced forces and torques at the shoulder region (shoulder and neck muscles), enabling the wearer to perform tasks involving overhead work and work at shoulder height with less exertion. IX SHOULDER AIR supports the upper arm and transfers some of the gravity-induced forces to the wearer's hip area, relieving strain on the shoulder and neck muscles and making tasks that require raised arms less strenuous. Adjustments to the depth, width and length of the frame and textile system allows the device to be adapted to most users.

This is to declare in express terms that the machine complies with all of the relevant provisions of the following EC directives and regulations:

2006/42/EC	Directive 2006/42/EC of the European Parliament and of the Council of 17 May 2006 on machinery and amending Directive 95/16/EC (amended version) Published in L 157/24 dated 9 June 2006
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Source of applied harmonised standards according to Article 7 paragraph 2:

EN ISO 12100:2010	Safety of machinery – General principles for design – Risk assessment and risk reduction (ISO 12100:2010)
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03/27/2026

Place, Date

Signature
Martin Böhm
CXO