



The manufacturer, Joma AB, herewith declares that the product Joma tie rod Nr. 16 is in conformity with the provisions of the EC Directive 89/106/EEC as described in annex ZA of EN-845-1



Målskog

SE-335 91 Gnosjö

2008-02-01

EC declaration of conformity wall ties type Joma Nr. 16

Product description:

The product Joma tie rod Nr. 16 is an asymmetrical, expansion anchor type, made of 4,0 mm stainless steel wire, for connecting masonry walls to concrete structures

Geometri:	Diameter mm	Lenght mm
	4,0	210
	4,0	260
	4,0	310
	4,0	360
	4,0	400
	4,0	420
	4,0	450
	4,0	500



Durability:	
Material	Austenitic stainless steel 1.4401 (EN 10088)
Coating reference	R 1

Characteristics:	Concrete
Tensile load capacity	6,2 kN
Water shedding capacity	Resistant
Dangerous substance	None

CE TYPE TESTING

Teknologisk Institut, DK-8000 Århus C, has as EU notified body no. 1235 performed type-testing of the products mentioned above according to the requirements in standard EN-845-1:2004, Specification for ancillary components for masonry. Part 1:Ties, tension straps, hangers and brackets

Certifikat nr.: J 007-08