

DECLARATION OF PERFORMANCE

according to Annex III of the Regulation (EU) Nr. 305/2011 (Construction Products Regulation)

Nr. Joma - DoP - 013 - 13/EN

1.Product type:	Joma Wall tie Nr. 23 is an asymmetric steel wire	replacement wall tie made of 4,0 stainless
2.Type identification of the construction product:	Type and article number displayed o	n the packaging
3.Intended use of the product	Designed for re-fixating brick-walls to concrete structures. The wall tie is fixated in the brick wall with injection-grout (PolyPlus SF).	
4.Manufacturer:	Joma AB, Målskog, SE -33591 Gnosjö, Sweden	
6.System of assessment and verification of performance:	System 3	
7.Harmonised standard:	EN-845-1:2013 Notified body No. 1235, Teknologisk Institut, DK-8000, Århus has performed initial type testing (ITT) of the product according to the standard.	
9.Declared performance:	Dimensions mm Ø x length mm 4,0 x 215 mm 4,0 x 255 mm 4,0 x 300 mm	
Essential characteristics	Performance data	Harmonized technical specification
Tensile load capacity	Min. 6,2 kN (Concrete 25 MPa) Min. 2,78 kN (brick joint)	EN 845-1
Compression load capacity	Design according to EC 3 and EC 6	
Water crossing	Resistant	EN-845-1
Material coating	Austenitic stainless steel, ref 1 or 3	EN-845-1, annex A, Table A1
Corrosion class	Class MX 4	Eurocode 6
Minimum embedment lengt	1 40 mm	EN-845-1

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Gnosjö July 1, 2013

Yngve Josefsson Technical and Quality Manager