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DECLARATION OF PERFORMANCE MN17AABMR (v0)



Name	MN metalconnector ring 3,8x38mm
Article number	MN17AABMR
GTIN	8715274041742

Intended use/uses and identification of the construction product	
Manufacturer	Kyocera Senco Netherlands, Pascallaan 88, 8218 NJ Lelystad
Intended use	Dowel-type fastener
Unique identification code	MN17AABMR
DOP No	MN17AABMR
Harmonized standard	EN 14592:2008+A1:2012
AVCP	3
NB	1686

Declared performances		
Essential characteristics for: MN17AABMR		Performance
Characteristic yield moment	$M_{y,k}$	6850 Nmm
Characteristic withdrawal parameter	$f_{ax,k}$	6,99 N/mm ²
	$f_{head,k}$	NPD
Characteristic tensile capacity	$f_{tens,k}$	NPD
Durability against corrosion		Zinc Plated, SC 1, EN 1995-1-1

$f_{ax,k}$ en $f_{head,k}$ are tested at a characteristic timber density of 350 kg/m³

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of KYOCERA SENCO Netherlands B.V. by:

Place and date of issue: Lelystad, 22-10-2024

Lars Aa. Mortensen
Technical Manager, KYOCERA SENCO EMEA

Additional information		
Nail diameter	d	3,8 mm
Head cross sectional area	d_h	50 mm
Nail length	L	38 mm
Threaded/profiled length	l_g	31 mm
Length of point	L_p	5,1 mm
Coating type	Type	Coating type 3
Reaction to fire		A1