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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 UK Ltd., 630 Europa Boulevard, Warrington WA5 7YH, UK
Intended use	Dowel-type fastener
Unique identification code	MN17AABMR
DOP No	MN17AABMR
Designated 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

$f_{ax,k}$, $f_{head,k}$ and $f_{tens,k}$ 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, as it has effect in England, Wales and Scotland (acc. to the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and Construction Products (Amendment etc.) (EU Exit) Regulations 2020) under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of KYOCERA SENCO UK Ltd by:

Place and date of issue: Warrington,

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