Printed from www.varztupasaulis.lt

NOVA 鑫星有限公司

Declaration of Performance

CE

Dop No. : Nv-01-07-13/1

According To:

Construction Products Regulation: (EU) No. 305/2011

Product Type: Mechanical fasteners for gypsum plasterboard systems

Intended Use: Plasterboard/Metal and Plasterboard/Wood

Manufacturer: Nova. Fastener Co., Ltd.
3F, No. 149 Ta-De 2nd Rd Kangshan Kaohsiung Taiwan R.O.C

Representative: N/A

System of Assessment & Verification of Constancy of Performance: System 4

Declared Performance:

Diameter: M2.5~M8
Length: 6.5mm~400mm
Model: Self Tapping Screw: TMN, PMN,CSN,WMN,TSN,THN,PSN, HSN
Self Drilling Screw PSD,WSD,CSD, TSD, PSD, HSD, HHD
Screw type & drive shapes per attached list

Essential Characteristic	Performance	Harmonized Technical Specificatoin
Flexural Strength	PASS	EN14566: 2008+A1 2009
Fire Reaction	A1	

The performances of the product identified by the above identification code are in conformity with the declared performance.

Signed for and behalf of the manufacturer by:

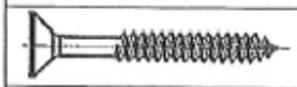
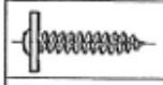
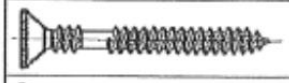
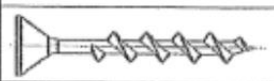
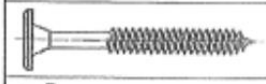
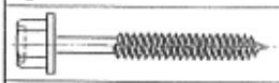
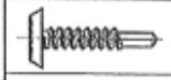
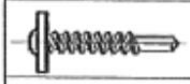
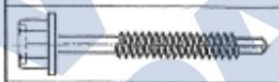
Barkley Yen

Barkley Yen/G.M/Nova. Fastener

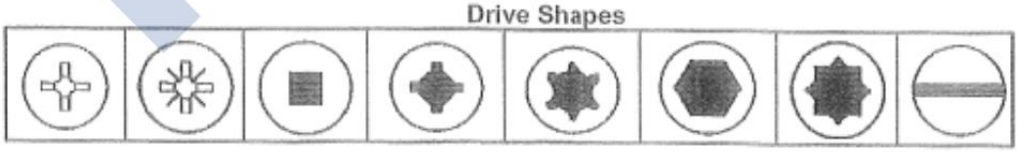
Printed from www.varztupasaulis.lt

Printed from www.varztupasaulis.lt

Screw Types

TYPE	HEAD		THREAD		POINT		COMMON USE	DGN
Self Tapping	Description	Dgn Lette	Description	Dgn Lette	Description	Dgn Lette		
	Flat Trumpet	T	Medium	M	Sharp	N	PB/metal	TMN
	Pan	P	Medium	M	Sharp	N	Metal/metal	PMN
	Trim	C	Small	S	Sharp	N	Trim/metal/wood	CSN
	Wafer	W	Medium	M	Sharp	N	Concealed metal/metal	WMN
	Flat Trumpet	T	Small	S	Sharp	N	Hard/PB	TSN
	Flat Trumpet	T	High	H	Sharp	N	PB/timber PB/PB	THN
	Flat Trumpet	T	High	H	Sharp	N	PB/insulation	THN
	Pan	P	Small	S	Sharp	N	G Sheathing/ metal/wood	PSN
	Hex	H	Small	S	Sharp	N	Metal/wood	HSN
Self Drilling	Description	Dgn Lette	Description	Dgn Lette	Description	Dgn Lette	COMMON USE	DGN
	Pan	P	Small	S	Cutting	D	(HG) Metal/metal	PSD
	Wafer	W	Small	S	Cutting	D	Concealed HG metal/metal	WSD
	Trim	C	Small	S	Cutting	D	Trim/HG metal	CSD
	Flat Trumpet	T	Small	S	Cutting	D	PB/HG metal	TSD
	Pan	P	Small	S	Cutting	D	G Sheathing/HG metal	PSD
	Hex	H	Small	S	Cutting	D	(HG) Metal/metal	HSD
	Hex	H	High	H	Cutting	D	Metal/wood	HHD

Drive Shapes



Printed from www.varztupasaulis.lt