

Declaration of Performance, DoP 700.2/2013

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1. Produkt type: Paslode plater og bånd
2. Identifikasjon: Hullplater, spikerplater, bånd
3. Tiltent bruk: For varierende bærende konstruksjoner
4. Navn, registrert varemerke eller registrert varemerke og kontakt adresse til produsenten som kreves iht artikkel 11 (5):
SIMA Industri ApS
Industrivej Nord 40
DK-7490 Aulum
5. Autorisert representant: N/A
6. System for vurdering: 2+
7. Teknisk kontrollorgan / Testlaboratorium:

Dancert A/S
no. 1073
Gregersensvej 4
DK-2630 Taastrup

utført ITT under system 2 +
8. Erklærte ytelsen til ETA: N / A
9. Erklært ytelse:

Merknader til tabellen:

Karakteristiske verdier er beregnet iht til EN 14545:2008
10. Ytelsen av produktene er i samsvar med den erklærte ytelse i punkt 9.

Denne erklæringen for resultatene er utstedt under ansvaret til produsent identifisert i punkt 4.

Signert for og på vegne av produsenten av:



Jan Ditlevsen
General Manager

Middelfart, 2015-12-08

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Produkt	Artikkel	Bredde	Lengde	Tykkelse	Korrosjons beskyttelse	Deklarerte verdier i henhold til EN 14545:2008			
						Serviceklasse	Materiale	Stål standard	f _k [kN]

Plater og bånd

Hullplate	40x160x1,5	40	160	1,5	Z275MA	1-2	S250GD	EN 10346	15,59
Hullplate	60x140x1,5	60	140	1,5	Z275MA	1-2	S250GD	EN 10346	22,28
Hullplate	60x160x1,5	60	160	1,5	Z275MA	1-2	S250GD	EN 10346	22,28
Hullplate	60x180x1,5	60	180	1,5	Z275MA	1-2	S250GD	EN 10346	22,28
Hullplate	60x200x1,5	60	200	1,5	Z275MA	1-2	S250GD	EN 10346	22,28
Hullplate	60x220x1,5	60	220	1,5	Z275MA	1-2	S250GD	EN 10346	22,28
Hullplate	60x240x1,5	60	240	1,5	Z275MA	1-2	S250GD	EN 10346	22,28
Hullplate	60x300x1,5	60	300	1,5	Z275MA	1-2	S250GD	EN 10346	22,28
Hullplate	60x420x1,5	60	420	1,5	Z275MA	1-2	S250GD	EN 10346	22,28
Hullplate	80x100x1,5	80	100	1,5	Z275MA	1-2	S250GD	EN 10346	31,19
Hullplate	80x140x1,5	80	140	1,5	Z275MA	1-2	S250GD	EN 10346	31,19
Hullplate	80x180x1,5	80	180	1,5	Z275MA	1-2	S250GD	EN 10346	31,19
Hullplate	80x200x1,5	80	200	1,5	Z275MA	1-2	S250GD	EN 10346	31,19
Hullplate	80x220x1,5	80	220	1,5	Z275MA	1-2	S250GD	EN 10346	31,19
Hullplate	80x240x1,5	80	240	1,5	Z275MA	1-2	S250GD	EN 10346	31,19
Hullplate	80x280x1,5	80	280	1,5	Z275MA	1-2	S250GD	EN 10346	31,19
Hullplate	80x300x1,5	80	300	1,5	Z275MA	1-2	S250GD	EN 10346	31,19
Hullplate	80x340x1,5	80	340	1,5	Z275MA	1-2	S250GD	EN 10346	31,19
Hullplate	80x380x1,5	80	380	1,5	Z275MA	1-2	S250GD	EN 10346	31,19
Hullplate	80x420x1,5	80	420	1,5	Z275MA	1-2	S250GD	EN 10346	31,19
Hullplate	80x460x1,5	80	460	1,5	Z275MA	1-2	S250GD	EN 10346	31,19
Hullplate	100x200x1,5	100	200	1,5	Z275MA	1-2	S250GD	EN 10346	37,87
Hullplate	100x220x1,5	100	220	1,5	Z275MA	1-2	S250GD	EN 10346	37,87
Hullplate	100x240x1,5	100	240	1,5	Z275MA	1-2	S250GD	EN 10346	37,87
Hullplate	100x300x1,5	100	300	1,5	Z275MA	1-2	S250GD	EN 10346	37,87
Hullplate	100x340x1,5	100	340	1,5	Z275MA	1-2	S250GD	EN 10346	37,87
Hullplate	100x380x1,5	100	380	1,5	Z275MA	1-2	S250GD	EN 10346	37,87
Hullplate	100x160x1,5	100	160	1,5	Z275MA	1-2	S250GD	EN 10346	37,87
Hullplate	120x220x1,5	120	220	1,5	Z275MA	1-2	S250GD	EN 10346	46,78
Hullplate	120x260x1,5	120	260	1,5	Z275MA	1-2	S250GD	EN 10346	46,78
Hullplate	140x200x1,5	140	200	1,5	Z275MA	1-2	S250GD	EN 10346	53,46
Hullplate	140x240x1,5	140	240	1,5	Z275MA	1-2	S250GD	EN 10346	53,46
Hullplate	140x260x1,5	140	260	1,5	Z275MA	1-2	S250GD	EN 10346	53,46
Hullplate	140x300x1,5	140	300	1,5	Z275MA	1-2	S250GD	EN 10346	53,46
Hullplate	140x320x1,5	140	320	1,5	Z275MA	1-2	S250GD	EN 10346	53,46
Hullplate	160x180x1,5	160	180	1,5	Z275MA	1-2	S250GD	EN 10346	62,37
Hullplate	160x220x1,5	160	220	1,5	Z275MA	1-2	S250GD	EN 10346	62,37
Hullplate	160x240x1,5	160	240	1,5	Z275MA	1-2	S250GD	EN 10346	62,37
Hullplate	160x260x1,5	160	260	1,5	Z275MA	1-2	S250GD	EN 10346	62,37
Hullplate	160x340x1,5	160	340	1,5	Z275MA	1-2	S250GD	EN 10346	62,37
Hullplate	180x180x1,5	180	180	1,5	Z275MA	1-2	S250GD	EN 10346	69,05
Hullplate	180x220x1,5	180	220	1,5	Z275MA	1-2	S250GD	EN 10346	69,05
Hullplate	200x220x1,5	200	220	1,5	Z275MA	1-2	S250GD	EN 10346	77,96
Hullplate	200x240x1,5	200	240	1,5	Z275MA	1-2	S250GD	EN 10346	77,96
Hullplate	200x300x1,5	200	300	1,5	Z275MA	1-2	S250GD	EN 10346	77,96
Hullplate	40x120x2	40	120	2,0	Z275MA	1-2	S250GD	EN 10346	20,79
Hullplate	40x160x2	40	160	2,0	Z275MA	1-2	S250GD	EN 10346	20,79
Hullplate	50x200x2	50	200	2,0	Z275MA	1-2	S250GD	EN 10346	26,73
Hullplate	60x140x2	60	140	2,0	Z275MA	1-2	S250GD	EN 10346	29,70

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Produkt	Artikkel	Bredde	Lengde	Tykkelse	Korrosjons beskyttelse	Deklarerte verdier i henhold til EN 14545:2008			
						Serviceklasse	Materiale	Stål standard	f _k [kN]
		[mm]	[mm]	[mm]					
Hullplate	60x160x2	60	160	2,0	Z275MA	1-2	S250GD	EN 10346	29,70
Hullplate	60x180x2	60	180	2,0	Z275MA	1-2	S250GD	EN 10346	29,70
Hullplate	60x200x2	60	200	2,0	Z275MA	1-2	S250GD	EN 10346	29,70
Hullplate	60x240x2	60	240	2,0	Z275MA	1-2	S250GD	EN 10346	29,70
Hullplate	80x160x2	80	160	2,0	Z275MA	1-2	S250GD	EN 10346	41,58
Hullplate	80x200x2	80	200	2,0	Z275MA	1-2	S250GD	EN 10346	41,58
Hullplate	80x240x2	80	240	2,0	Z275MA	1-2	S250GD	EN 10346	41,58
Hullplate	80x300x2	80	300	2,0	Z275MA	1-2	S250GD	EN 10346	41,58
Hullplate	100x140x2	100	140	2,0	Z275MA	1-2	S250GD	EN 10346	50,49
Hullplate	100x200x2	100	200	2,0	Z275MA	1-2	S250GD	EN 10346	50,49
Hullplate	100x240x2	100	240	2,0	Z275MA	1-2	S250GD	EN 10346	50,49
Hullplate	100x300x2	100	300	2,0	Z275MA	1-2	S250GD	EN 10346	50,49
Hullplate	100x400x2	100	400	2,0	Z275MA	1-2	S250GD	EN 10346	50,49
Hullplate	120x200x2	120	200	2,0	Z275MA	1-2	S250GD	EN 10346	62,37
Hullplate	120x240x2	120	240	2,0	Z275MA	1-2	S250GD	EN 10346	62,37
Hullplate	120x260x2	120	260	2,0	Z275MA	1-2	S250GD	EN 10346	62,37
Hullplate	120x300x2	120	300	2,0	Z275MA	1-2	S250GD	EN 10346	62,37
Hullplate	120x500x2	120	500	2,0	Z275MA	1-2	S250GD	EN 10346	62,37
Hullplate	140x400x2	140	400	2,0	Z275MA	1-2	S250GD	EN 10346	71,28
Hullplate	160x300x2	160	300	2,0	Z275MA	1-2	S250GD	EN 10346	83,16
Hullplate	160x400x2	160	400	2,0	Z275MA	1-2	S250GD	EN 10346	83,16
Hullplate	180x400x2	180	400	2,0	Z275MA	1-2	S250GD	EN 10346	92,07
Hullplate	200x300x2	200	300	2,0	Z275MA	1-2	S250GD	EN 10346	103,95
Hullplate	200x400x2	200	400	2,0	Z275MA	1-2	S250GD	EN 10346	103,95
Hullplate	60x160x1,5	60	160	1,5	-	1-3	AISI 316	EN 10346	38,24
Hullplate	40x160x1,5	40	160	1,5	-	1-3	AISI 316	EN 10088	24,33
Hullplate	80x200x1,5	80	200	1,5	-	1-3	AISI 316	EN 10088	48,67
Hullplate	40x1200x2	40	1200	2,0	Z275MA	1-2	S250GD	EN 10346	20,79
Hullplate	80x1200x2	80	1200	2,0	Z275MA	1-2	S250GD	EN 10346	41,58
Hullplate	100x1200x2	100	1200	2,0	Z275MA	1-2	S250GD	EN 10346	50,49
Hullplate	120x1200x2	120	1200	2,0	Z275MA	1-2	S250GD	EN 10346	62,37
Hullplate	140x1200x2	140	1200	2,0	Z275MA	1-2	S250GD	EN 10346	71,28
Hullplate	200x1200x2	200	1200	2,0	Z275MA	1-2	S250GD	EN 10346	103,95
Hullplate	220x1200x2	220	1200	2,0	Z275MA	1-2	S250GD	EN 10346	112,86
Hullplate	240x1200x2	240	1200	2,0	Z275MA	1-2	S250GD	EN 10346	124,74
Hullplate	300x1200x2	300	1200	2,0	Z275MA	1-2	S250GD	EN 10346	154,44
Hullplate	60x1200x2,5	60	1200	2,5	Z275MA	1-2	S250GD	EN 10346	37,13
Hullplate	80x1200x2,5	80	1200	2,5	Z275MA	1-2	S250GD	EN 10346	51,98
Hullplate	100x1200x2,5	100	1200	2,5	Z275MA	1-2	S250GD	EN 10346	63,11
Hullplate	120x1200x2,5	120	1200	2,5	Z275MA	1-2	S250GD	EN 10346	77,96
Hullplate	160x1200x2,5	160	1200	2,5	Z275MA	1-2	S250GD	EN 10346	103,95
Hullplate	180x1200x2,5	180	1200	2,5	Z275MA	1-2	S250GD	EN 10346	115,09
Spikerplate	35x100x3	35	100	3,0	Z275MA	1-2	S250GD	EN 10346	22,28
Spikerplate	55x135x3	55	135	3,0	Z275MA	1-2	S250GD	EN 10346	40,10
Spikerplate	40x180x3	40	180	3,0	Z275MA	1-2	S250GD	EN 10346	26,73
Bånd	20x1	20	-	1,0	Z275MA	1-2	S250GD	EN 10346	4,01
Bånd	20x1,5	20	-	1,5	Z275MA	1-2	S250GD	EN 10346	6,01
Bånd	25x1,5	25	-	1,5	Z275MA	1-2	S250GD	EN 10346	8,91
Bånd	25x2	25	-	2,0	Z275MA	1-2	S250GD	EN 10346	11,88
Bånd	40x0,9	40	-	0,9	Z275MA	1-2	S250GD	EN 10346	17,82

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Produkt	Artikkel	Bredde [mm]	Lengde [mm]	Tykkelse [mm]	Korrosjons beskyttelse	Deklarerte verdier i henhold til EN 14545:2008			
						Serviceklasse	Materiale	Stål standard	f _k [kN]
Bånd	40x1,5	40	-	1,5	Z275MA	1-2	S350GD	EN 10346	17,01
Bånd	40x2	40	-	2,0	Z275MA	1-2	S250GD	EN 10346	17,82
Bånd	40x3	40	-	3,0	Z275MA	1-2	S250GD	EN 10346	26,73
Bånd	60x1,5	60	-	1,5	Z275MA	1-2	S350GD	EN 10346	25,52
Bånd	60x2	60	-	2,0	Z275MA	1-2	S250GD	EN 10346	26,73
Bånd	80x1,5	80	-	1,5	Z275MA	1-2	S350GD	EN 10346	34,02
Bånd	80x2	80	-	2,0	Z275MA	1-2	S250GD	EN 10346	35,64
Hullplate	20x80x2	20	80	2,0	Z275MA	1-2	S250GD	EN 10346	8,91
Hullplate	40x60x2	40	60	2,0	Z275MA	1-2	S250GD	EN 10346	17,82
Hullplate	40x80x2	40	80	2,0	Z275MA	1-2	S250GD	EN 10346	17,82
Hullplate	40x120x2	40	120	2,0	Z275MA	1-2	S250GD	EN 10346	17,82
Hullplate	40x160x2	40	160	2,0	Z275MA	1-2	S250GD	EN 10346	17,82
Hullplate	40x180x2	40	180	2,0	Z275MA	1-2	S250GD	EN 10346	17,82
Hullplate	40x200x2	40	200	2,0	Z275MA	1-2	S250GD	EN 10346	17,82
Hullplate	40x240x2	40	240	2,0	Z275MA	1-2	S250GD	EN 10346	17,82
Hullplate	50x200x2	50	200	2,0	Z275MA	1-2	S250GD	EN 10346	23,76
Hullplate	60x100x2	60	100	2,0	Z275MA	1-2	S250GD	EN 10346	26,73
Hullplate	60x140x2	60	140	2,0	Z275MA	1-2	S250GD	EN 10346	26,73
Hullplate	60x180x2	60	180	2,0	Z275MA	1-2	S250GD	EN 10346	26,73
Hullplate	60x200x2	60	200	2,0	Z275MA	1-2	S250GD	EN 10346	26,73
Hullplate	60x240x2	60	240	2,0	Z275MA	1-2	S250GD	EN 10346	26,73
Hullplate	80x160x2	80	160	2,0	Z275MA	1-2	S250GD	EN 10346	35,64
Hullplate	80x200x2	80	200	2,0	Z275MA	1-2	S250GD	EN 10346	35,64
Hullplate	80x240x2	80	240	2,0	Z275MA	1-2	S250GD	EN 10346	35,64
Hullplate	80x300x2	80	300	2,0	Z275MA	1-2	S250GD	EN 10346	35,64
Hullplate	100x100x2	100	100	2,0	Z275MA	1-2	S250GD	EN 10346	44,55
Hullplate	100x140x2	100	140	2,0	Z275MA	1-2	S250GD	EN 10346	44,55
Hullplate	100x200x2	100	200	2,0	Z275MA	1-2	S250GD	EN 10346	44,55
Hullplate	100x240x2	100	240	2,0	Z275MA	1-2	S250GD	EN 10346	44,55
Hullplate	100x260x2	100	260	2,0	Z275MA	1-2	S250GD	EN 10346	44,55
Hullplate	100x300x2	100	300	2,0	Z275MA	1-2	S250GD	EN 10346	44,55
Hullplate	100x400x2	100	400	2,0	Z275MA	1-2	S250GD	EN 10346	44,55
Hullplate	120x200x2	120	200	2,0	Z275MA	1-2	S250GD	EN 10346	53,46
Hullplate	120x240x2	120	240	2,0	Z275MA	1-2	S250GD	EN 10346	53,46
Hullplate	120x260x2	120	260	2,0	Z275MA	1-2	S250GD	EN 10346	53,46
Hullplate	120x300x2	120	300	2,0	Z275MA	1-2	S250GD	EN 10346	53,46
Hullplate	140x200x2	140	200	2,0	Z275MA	1-2	S250GD	EN 10346	62,37
Hullplate	140x400x2	140	400	2,0	Z275MA	1-2	S250GD	EN 10346	62,37
Hullplate	160x400x2	160	400	2,0	Z275MA	1-2	S250GD	EN 10346	71,28
Hullplate	200x200x2	200	200	2,0	Z275MA	1-2	S250GD	EN 10346	89,10
Hullplate	200x300x2	200	300	2,0	Z275MA	1-2	S250GD	EN 10346	89,10
Hullplate	80x140x1,5	80	140	1,5	Z275MA	1-2	S250GD	EN 10346	26,73
Hullplate	80x220x1,5	80	220	1,5	Z275MA	1-2	S250GD	EN 10346	26,73
Hullplate	160x180x1,5	160	180	1,5	Z275MA	1-2	S250GD	EN 10346	53,46