

## Declaration of Performance, DoP 700.2/2013

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1. Produkt type: Motek 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

## Declaration of Performance, DoP 700.2/2013

| Produkt | Artikkel | Bredde | Lengde | Tykkelse | Korrosjons beskyttelse | Deklarerte verdier i henhold til EN 14545:2008 |           |               |                        |
|---------|----------|--------|--------|----------|------------------------|------------------------------------------------|-----------|---------------|------------------------|
|         |          |        |        |          |                        | Serviceklasse                                  | Materiale | Stål standard | f <sub>k</sub><br>[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 <sub>k</sub><br>[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<br>[mm] | Lengde<br>[mm] | Tykkelse<br>[mm] | Korrosjons<br>beskyttelse | Deklarerte verdier i henhold til EN 14545:2008 |           |               |                        |
|-----------|-------------|----------------|----------------|------------------|---------------------------|------------------------------------------------|-----------|---------------|------------------------|
|           |             |                |                |                  |                           | Serviceklasse                                  | Materiale | Stål standard | f <sub>k</sub><br>[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                  |