



DE JONG & LAVINO BV



**LEVERINGSPROGRAMMA • DELIVERY PROGRAM
PROGRAMME DE LIVRAISON • LIEFERPROGRAMM**

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ABOUT US

DE JONG & LAVINO B.V. has been an international steelstockholder of steel plates and profiles since 1964 and sells:

- ◆ Ultra high yield plates **(NEW)**
- ◆ Construction plates acc. to EN 10025
- ◆ Boiler plates acc. EN 10028-2
- ◆ Fine grain construction / boiler plates acc. to EN 10028-3 / EN 10113-2
- ◆ Construction / boiler plates acc. to ASME / ASTM
- ◆ Shipbuilding plates (mild & high tensile grades)
- ◆ Weather resistant plates (Corten)
- ◆ Tear plates
- ◆ Laser plates
- ◆ Bulb flats
- ◆ Half round

STANDARD THICKNESS:

3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 18, 20, 22, 25, 28, 30, 32, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 90, 100, 110, 120, 130, 140, 150, 160, 180, 200 mm.

STANDARD WIDTH:

1500, 2000, 2055, 2500, 3000, 3250, 3500, 4000 mm.

STANDARD LENGTH:

6000, 7000, 8000, 10000, 12000, 14000 mm. (Other length on demand)

STOCK AND ROLLING:

Our stock is about 35,000 tons and this enables us almost always to supply from stock. On the other hand, it is also possible to quote all kind of qualities and dimensions from rolling with a reasonable delivery time.

CERTIFICATES:

We can supply this material according to the most occurring international standards fully certified acc. to EN 10204 / 3.1 (B) and 3.2 (3.1 C) from any third party inspection such as : LRS, DNV, GL, BV, RINA etc.





OPTIONS & SERVICE

All kind of supplementary examinations can also be arranged by us:

- ◆ Shotblasting SA 2,5 and painted with any kind of coating.
- ◆ All required mechanical testing: impact testing, hot tensile testing, bend testing etc.
- ◆ Simulated Post Weld Heat Treatment
- ◆ Ultrasonic testing
- ◆ Z-testing
- ◆ Recertification by any third party inspection such as LRS, GL, DNV, RINA, USSR, ABS, BV etc.
- ◆ All terms of delivery: Ex-Works, free house, F.O.B., C.I.F. etc.
- ◆ Flame cutting
- ◆ Fully automatic sawing of profiles

PHILOSOPHY

De Jong & Lavino's fundamental operating philosophy is:

- ◆ Prompt, dependable service
- ◆ Highest quality products
- ◆ Competitive prices

This philosophy, along with a unique blend of talents, resources and continued growth, make DE JONG & LAVINO B.V. an industry leader for the future and beyond.

ISO 9001

DE JONG & LAVINO B.V. is fully QA certified according to ISO 9001 by Germanischer Lloyd.



EN 10025-2**CONSTRUCTION PLATES**

Quality	Width min. - max.	Length max.	Thickness range min. - max.
S235JR	1500 - 4000 mm	14000 mm	3 - 150 mm
S235J0	1500 - 4000 mm	14000 mm	5 - 150 mm
S235J2 (+N)	1500 - 4000 mm	14000 mm	5 - 150 mm
S275JR	1500 - 4000 mm	14000 mm	5 - 150 mm
S275J0	1500 - 4000 mm	14000 mm	5 - 150 mm
S275J2 (+N)	1500 - 4000 mm	14000 mm	5 - 150 mm
S355JR	1500 - 4000 mm	14000 mm	6 - 200 mm
S355J0	1500 - 4000 mm	14000 mm	6 - 200 mm
S355J2 (+N)	1500 - 4000 mm	14000 mm	6 - 200 mm
S355K2 (+N)	1500 - 4000 mm	14000 mm	6 - 200 mm

EN 10025-3**FINE GRAIN CONSTRUCTION PLATES**

Quality	Width min. - max.	Length max.	Thickness range min. - max.
S275N / NL	1500 - 3500 mm	14000 mm	6 - 40 mm
S355N / NL	1500 - 4000 mm	14000 mm	6 - 200 mm
S420N / NL	1500 - 3000 mm	14000 mm	8 - 30 mm
S460N / NL	1500 - 3000 mm	14000 mm	8 - 30 mm

EN 10025-6**ULTRA HIGH YIELD PLATES**

Quality	Width min. - max.	Length max.	Thickness range min. - max.
S690QL1	1500 - 2500 mm	12000 mm	8 - 100 mm

EN 10028-2**BOILER PLATES**

Quality	Width min. - max.	Length max.	Thickness range min. - max.
P265GH	1500 - 4000 mm	14000 mm	5 - 150 mm
P295GH	1500 - 4000 mm	14000 mm	6 - 200 mm
P355GH	1500 - 4000 mm	14000 mm	6 - 200 mm
10 CrMo 9-10	1500 - 3000 mm	14000 mm	8 - 40 mm

EN 10028-3**FINE GRAIN CONSTRUCTION / BOILER PLATES**

Quality	Width min. - max.	Length max.	Thickness range min. - max.
P275NH / NL1 / NL2	1500 - 3500 mm	14000 mm	6 - 40 mm
P355NH / NL1 / NL2	1500 - 4000 mm	14000 mm	6 - 200 mm
P460NH / NL1 / NL2	1500 - 3000 mm	14000 mm	8 - 30 mm



ASME / ASTM**CONSTRUCTION / BOILER PLATES**

Quality	Width min. - max.	Length max.	Thickness range min. - max.
SA 299	1500 - 4000 mm	14000 mm	6 - 200 mm
SA 387 Gr. 11 Cl. 2	1500 - 4000 mm	14000 mm	6 - 60 mm
SA 387 Gr. 22 Cl. 2	1500 - 4000 mm	14000 mm	8 - 40 mm
SA 515 Gr. 70	1500 - 4000 mm	14000 mm	6 - 200 mm
SA 516 Gr. 60 / 65 / 70	1500 - 4000 mm	14000 mm	6 - 200 mm
SA 537 Cl. 1	1500 - 4000 mm	14000 mm	6 - 200 mm
SA 572 Gr. 50 / 60 / 65	1500 - 4000 mm	14000 mm	6 - 200 mm
SA 573 Gr. 65 / 70	1500 - 4000 mm	14000 mm	6 - 200 mm
SA 662 Gr. B / C	1500 - 4000 mm	14000 mm	6 - 200 mm
SA 738 Gr. A	1500 - 4000 mm	14000 mm	6 - 200 mm

MATERIAL SPECIFICATION**SHIPBUILDING PLATES**

Quality	Width min. - max.	Length max.	Thickness range min. - max.
Grade A	1500 - 4000 mm	14000 mm	3 - 150 mm
Grade B	1500 - 4000 mm	14000 mm	3 - 150 mm
Grade D	1500 - 4000 mm	14000 mm	5 - 150 mm
Grade E	1500 - 4000 mm	14000 mm	5 - 150 mm
AH / DH / EH 32	1500 - 4000 mm	14000 mm	6 - 150 mm
AH / DH / EH 36	1500 - 4000 mm	14000 mm	6 - 150 mm
AH / DH / EH 40	2000 - 3000 mm	14000 mm	8 - 30 mm

MATERIAL SPECIFICATION**SHIPBUILDING PROFILE (HP)**

Quality	Length max.	Dimension min. - max.
Bulb flats Grade A	12000 mm	HP 60 x 4 - HP 430 x 17
Bulb flats Grade B	12000 mm	HP 60 x 4 - HP 430 x 17
Bulb flats AH / DH 32	12000 mm	HP 80 x 5 - HP 280 x 12
Bulb flats AH / DH 36	12000 mm	HP 80 x 5 - HP 280 x 12

MATERIAL SPECIFICATION**HALF ROUND**

Quality	Length max.	Dimension
Half round Grade A	6000 mm	50 x 25 mm
Half round Grade A	6000 mm	60 x 30 mm
Half round Grade A	6000 / 12000 mm	76 x 38 mm

* Other dimensions and qualities on demand



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