



## LEGIERUNGSZUSCHLÄGE FEBRUAR 2023

| NAHTLOSE EDELSTAHLROHRE |                   |                        |           |         |
|-------------------------|-------------------|------------------------|-----------|---------|
| Werkstoffnummer         | EN                | ASTM/ASME <sup>1</sup> | LZ (Euro) | Einheit |
| 1.4301                  | X5CrNi18-10       | TP304                  | 5,44      | per KG  |
| 1.4306                  | X2CrNi19-11       | TP304L                 | 5,44      | per KG  |
| 1.4307                  | X2CrNi18-9        | TP304L                 | 5,44      | per KG  |
| 1.4401                  | X5CrNiMo17-12-2   | TP316                  | 8,03      | per KG  |
| 1.4404                  | X2CrNiMo17-12-2   | TP316L                 | 8,03      | per KG  |
| 1.4462                  | X2CrNiMoN22-5-3   | S31803                 | 6,46      | per KG  |
| 1.4539                  | X1NiCrMoCu28-20-5 | N08904                 | 15,33     | per KG  |
| 1.4550                  | X6CrNiNb18-10     | TP347/347H             | 5,44      | per KG  |
| 1.4571                  | X6CrNiMoTi17-12-2 | TP316Ti                | 8,03      | per KG  |
| 1.4541                  | X6CrNiTi18-10     | TP321                  | 5,44      | per KG  |
| 1.4878                  | X8CrNiTi18-10     | TP321H                 | 5,44      | per KG  |

| GESCHWEISSTE EDELSTAHLROHRE |                   |                        |           |         |
|-----------------------------|-------------------|------------------------|-----------|---------|
| Werkstoffnummer             | EN                | ASTM/ASME <sup>1</sup> | LZ (Euro) | Einheit |
| 1.4301                      | X5CrNi18-10       | TP304                  | 3,44      | per KG  |
| 1.4306                      | X2CrNi19-11       | TP304L                 | 3,85      | per KG  |
| 1.4307                      | X2CrNi18-9        | TP304L                 | 3,44      | per KG  |
| 1.4401                      | X5CrNiMo17-12-2   | TP316                  | 5,85      | per KG  |
| 1.4404                      | X2CrNiMo17-12-2   | TP316L                 | 5,85      | per KG  |
| 1.4462                      | X2CrNiMoN22-5-3   | S31803                 | 5,10      | per KG  |
| 1.4539                      | X1NiCrMoCu28-20-5 | N08904                 | 10,98     | per KG  |
| 1.4550                      | X6CrNiNb18-10     | TP347/347H             | 5,94      | per KG  |
| 1.4571                      | X6CrNiMoTi17-12-2 | TP316Ti                | 5,94      | per KG  |
| 1.4541                      | X6CrNiTi18-10     | TP321                  | 3,82      | per KG  |
| 1.4878                      | X8CrNiTi18-10     | TP321H                 | 3,82      | per KG  |

| LEGIERTE ROHRE  |                 |                        |           |           |
|-----------------|-----------------|------------------------|-----------|-----------|
| Werkstoffnummer | EN              | ASTM/ASME <sup>1</sup> | LZ (Euro) | Einheit   |
| 1.7380          | 10CrMo9-10      | P22/T22                | 791,00    | per Tonne |
| 1.7338          | 10CrMo5-5       | P11/T11                | 411,00    | per Tonne |
| 1.7335          | 13CrMo4-5       | P12/T12                | 384,00    | per Tonne |
| 1.5414          | 16Mo3           | -                      | 157,00    | per Tonne |
| 1.6368          | 15NiCuMoNb5-6-4 | T36                    | 778,00    | per Tonne |
| 1.4903          | X10CrMoVNb9-1   | P91/T91                | 1602,00   | per Tonne |
| 1.4903+         | X10CrWMoVNb9-2  | P92/T92                | 2387,00   | per Tonne |
| 1.4922          | X20CrMoV11-1    | -                      | 2137,00   | per Tonne |
| 1.7386          | X11CrMo9-1      | P9/T9                  | 1452,00   | per Tonne |
| 1.7362          | X11CrMo5        | P5/T5                  | 793,00    | per Tonne |
| 1.4915          | VM12            | -                      | 2986,00   | per Tonne |

Alle Angaben sind ohne Gewähr

<sup>1</sup> äquivalent zu EN, aber nicht übereinstimmend