

# Allgemeiner Baustahl nach DIN EN 10025

|                     | Grundwerkstoffe |        |        |
|---------------------|-----------------|--------|--------|
|                     | S235JR          | S275JR | S355JR |
| <u>Lloyd</u>        | x               | x      |        |
| <u>Lloyd Grün</u>   | x               | x      |        |
| <u>Prima</u>        | x               | x      | x      |
| <u>Prima S</u>      | x               | x      |        |
| <u>Titan Rot</u>    | x               | x      |        |
| <u>Titan S</u>      | x               | x      | x      |
| <u>Titan</u>        | x               | x      | x      |
| <u>Titan K</u>      | x               | x      | x      |
| <u>Optimal</u>      | x               | x      |        |
| <u>Kontakt 160</u>  | x               | x      |        |
| <u>Trumpf</u>       | x               | x      |        |
| <u>Progress</u>     | x               | x      | x      |
| <u>Garant</u>       | x               | x      | x      |
| <u>Garant S</u>     | x               | x      | x      |
| <u>Garant K</u>     | x               | x      | x      |
| <u>Garant BR</u>    | x               | x      | x      |
| <u>Garant AC/DC</u> | x               | x      | x      |
| <u>Perfekt</u>      | x               | x      | x      |
| <u>Komplex W</u>    | x               | x      |        |

|                      |          |          |          |
|----------------------|----------|----------|----------|
| <b><u>Impuls</u></b> | <b>x</b> | <b>x</b> | <b>x</b> |
| <b><u>MoB</u></b>    | <b>x</b> | <b>x</b> | <b>x</b> |

x geeignet