## 1. Scope

This standard applies to the dimensions and the conventional masses per unit length of seamless steel pipes according to the technical conditions of delivery as stipulated in DIN 1629 Part 1 to Part 4. DIN 17172 and DIN 17175.
It also applies to other technical conditions of delivery in which reference to this Standard is made.
It defines that sector, selected from DIN ISO 4200, within which seamless steel pipes are standardized.
It does not apply to precision steel tubes according to DIN 2391.
2. Other relevant standards

| DIN ISO 4200 | Seamless and welded steel tubes; general table of dimensions and conventional masses per unit length |
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| SIN 1626 Part 1 | Seamless tubes in unalloyed steels for supply purposes, process plant and tanks; survey, technical conditions of delivery, <br> general data |
| DIN 1626 Part 2 | Seamless tubes in unalloyed steel for supply purposes, process plant and tanks; tubes of commercial quality; technical <br> Conditions of delivery |
| DIN 1626 Part 3 | Seamless tubes in unalloyed steels for supply purposes, process plant and tanks; tubes with quality specifications, <br> technical conditions of delivery |
| DIN 1626 Part 4 | Seamless tubes in unalloyed steels for supply purposes, process plant and tanks; tubes with special quality <br> specifications, technical conditions of delivery |
| DIN 17 172 | Steel pipes for long distance pipe lines for combustible liquids and gases; technical conditions of delivery |
| DIN 17 175 | Seamless tubes of heat-resistant steels; technical conditions of delivery |

3. Designation, order code

Designation of a welded steel pipe made of St 37.2 , having an outside diameter of pipe 273 mm and a wall thickness of 6.3 mm :
Pipe DIN 2458-St 37-2-273 X 6.3

Table 4. Dimensions and conventional masses per unit length of pipes




