

6,500 TONS OF FITTINGS  
100 DIFFERENT MATERIALS  
50,000 DIFFERENT DIMENSIONS

## OUR KNOW-HOW IS THE KEY TO YOUR SUCCESS

Our core competence is to satisfy unusual demands. Due to this we gained an outstanding expertise in the field of butt welding fittings, steel bars and steel pipes. This enables us to offer solutions to every customer requirement.

Apart from this STAROFIT is an active member in the DIN EN standards commission and specialist, trade and promotional association, and is TÜV-approved manufacturer in compliance with:

- EN ISO 9001
- PED 97/23/EC | PED 2014/68/EU
- AD 2000-W 0

## FAST AND RELIABLE — STAROFIT SERVICE

- Own machining centre: machining of elbows and fittings; single and small batch production from solid material
- Third party inspection according to: EN 10204-3.2 by TÜV, DNV GL, LR, BV, etc.
- Pressure calculation service
- Material testing (PMI)
- Special marking
- Surface treatment
- Customer-specific packing

## OUR PRODUCT RANGE

# IN ACCORDANCE WITH EN 10253 PART 2 AND PART 4

### ELBOWS

- 2D, 3D, 5D
- 45°, 90°, 180°

### REDUCERS

- concentric
- eccentric

### TEES

- equal
- reduced

### CAPS

### OUTSIDE DIAMETER

10.0 mm – 610.0 mm

### WALL THICKNESS

according to EN 10253 Part 2 (series 1 – 8) and Part 4 (series 1 – 6)

### CARBON STEEL

- P235GH-TC1+TC2
- P265GH
- 16Mo3
- 13CrMo4-5
- 10CrMo9-10
- X10CrMoVNb9-1
- P215NL
- P265NL
- P355N
- P355NL1+NH
- St 52.4

### STAINLESS STEEL

- 1.4306
- 1.4307
- 1.4541
- 1.4550
- 1.4539
- 1.4571
- 1.4404
- 1.4439
- 1.4462
- 1.4828
- 1.4841
- 1.4878

All products according to EN 10253 part 2 and part 4 in compliance with type A and type B (full utilisation).

## ... AND DIN

Additionally, we stock the full range of elbows and fittings according to: DIN 2605\*, DIN 2616\*, DIN 2615\*, DIN 2617.

\*in compliance with part 1 and part 2 (full utilisation)

## OUR PRODUCT RANGE

# IN ACCORDANCE WITH ASME B16.9

### ELBOWS

- Short Radius, Long Radius
- 45°, 90°, 180°

### REDUCERS

- concentric
- eccentric

### TEES

- equal
- reduced

### CAPS

### OUTSIDE DIAMETER

1/2" – 24"

### WALL THICKNESS

according to ASME B36.10 (SCH 20 - XXS) and B36.19 (SCH 10S - XXS)

### CARBON STEEL

- WPB
- WPL6
- WPHY 52
- WP11
- WP22
- WP5
- WP9
- WP91

### STAINLESS STEEL

- WP304/304L
- WP304H
- WP321/321H
- WP347/347H
- WP316/316L
- WP316Ti
- WP904L
- UNS S31803
- UNS S32750
- WP310S