



# Boiler level gauge CL1500 to CL2500

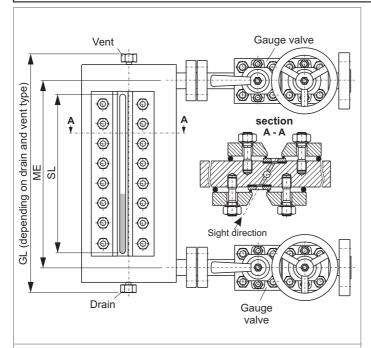
Black and white indication

Refraction type

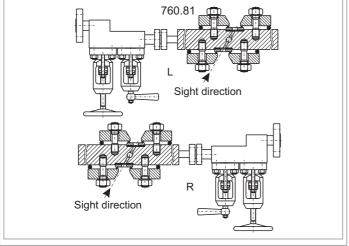
Connection side-side fixed

Connection gauge valve to gauge chamber: flange Double shut-off, hand wheel and quick closing, OS&Y

| Product group 703 |             |
|-------------------|-------------|
| Туре              | 90          |
| Sheet: 17         | Revision: 0 |
| Date:             | 08/05       |



# Orientation of gauge valve and operation 760.81



## Field of Application

Direct reading liquid level indicator for boiler level up to CL2500. Increased safety with ball check valves.

#### **General Data**

Visible length SL:

Body:

Connection gauge valve - body:

Gauge valve types:

Actuation:

hand wheel and quick closing lever
Material sight window:

Material media wetted parts:

CS, SS

Depending on delivery situation material can vary.

Types with special materials are available.

Weight

ME 240/400/450/500 mm:

55 0/60 0/65 0/70 0 kg

- ME 340/400/450/500 mm: 55,0/60,0/65,0/70,0 kg Depending on execution weight can vary.

#### Design Data

Design pressure/-temperature: see derating

data sheet BG00RJ

**Further Data** 

Process connection: see 703.VAR
Vent: see 703.VAR
Drain: see 703.VAR

### Accessories

Illumination: see accessories catalogue 700
Scale: see accessories catalogue 700
Pointer low water: see accessories catalogue 703

CS (= carbon steel) and SS (= stainless steel type 316SS) are materials suitable for Pressure Vessels according to EN or ASME.

Subject to alterations

