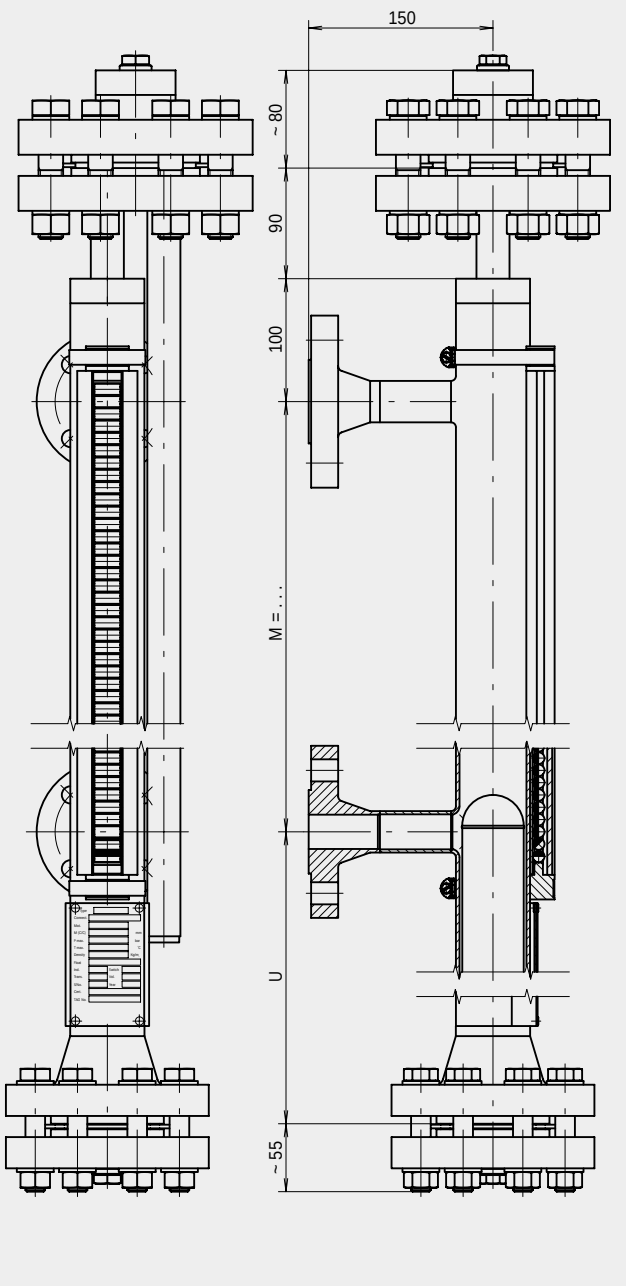
Bypass-Level Indicators with differential compensated float for specific gravity as of 350 kg/m³

PN 16: Type: B.. - ../16-M… - V60 - MRA-DIF
PN 40: Type: B.. - ../40-M… - V60 - MRA-DIF
PN 64: Type: B.. - ../64-M… - V60 - MRA DIF
PN 100: Type: B.. - ../100-M… - V65 x 3,5-MRA-DIF
PN 160: Type: B.. - ../160-M… - V73 x…-MRA-DIF
PN 250: Type: B.. - ../250-M… - V73 x…-MRA-DIF



Technical data

Chamber:	**PN 16 to PN 64:** Ø 60,3 x 2mm or Ø 60,3 x 2,9mm **PN100:** Ø 65 x 3,5 mm **PN160:** Ø 73 x … mm **PN250:** Ø 73 x … mm
Chamber end top:	Flanged DN65 PN16 to PN 250 or ANSI 2,5" 150lb to 2500lb Options: (see pages 104 and 105) - Vent plug BSP ½" - Vent flange
Chamber end bottom:	Flanged DN50 PN16 to PN250 or ANSI 2" 150lb to 2500lb with drain plug BSP ½" Options: (see pages 104 and 105) - Drain valve - Drain flange
Process connections:	side-side Flange PN16 to PN 250 or 150 lb to 2500 lb: DIN 2637; DN10 - DN25 DIN 2527; DN10 - DN100 ANSI B 16,5; ½" - 4" Thread or welding stubs: GM/… = thread female / size GN/… = thread male / size S… = welding stubs / Ø
Distance centre to centre M…:	min. 150mm to max. 5500mm (other distances on request)
Float:	Type Z.S/…/…/…/…/… Length of float depending on S.G. **(minimum density 350 kg/m³)**
Material:	Stainless steel 1.4571 (316 Ti) 1.4404 (316L)
Nominal pressure:	max. 250 bar
Temperature range:	-30°C to + 160°C
Special design:	on request to + 400°C
Magnetic roller display:	Type MRA-M… -max. 200°C Type MRK-M… -max. 400°C For technical data and further designs and options: (see pages 99 and 100)
Further options:	
Magnetic switches:	see pages 101 and 102
Level sensors:	see page 103
Electrical trace heating:	on request
Chamber insulation:	on request
OPTION	**ATEX 100**