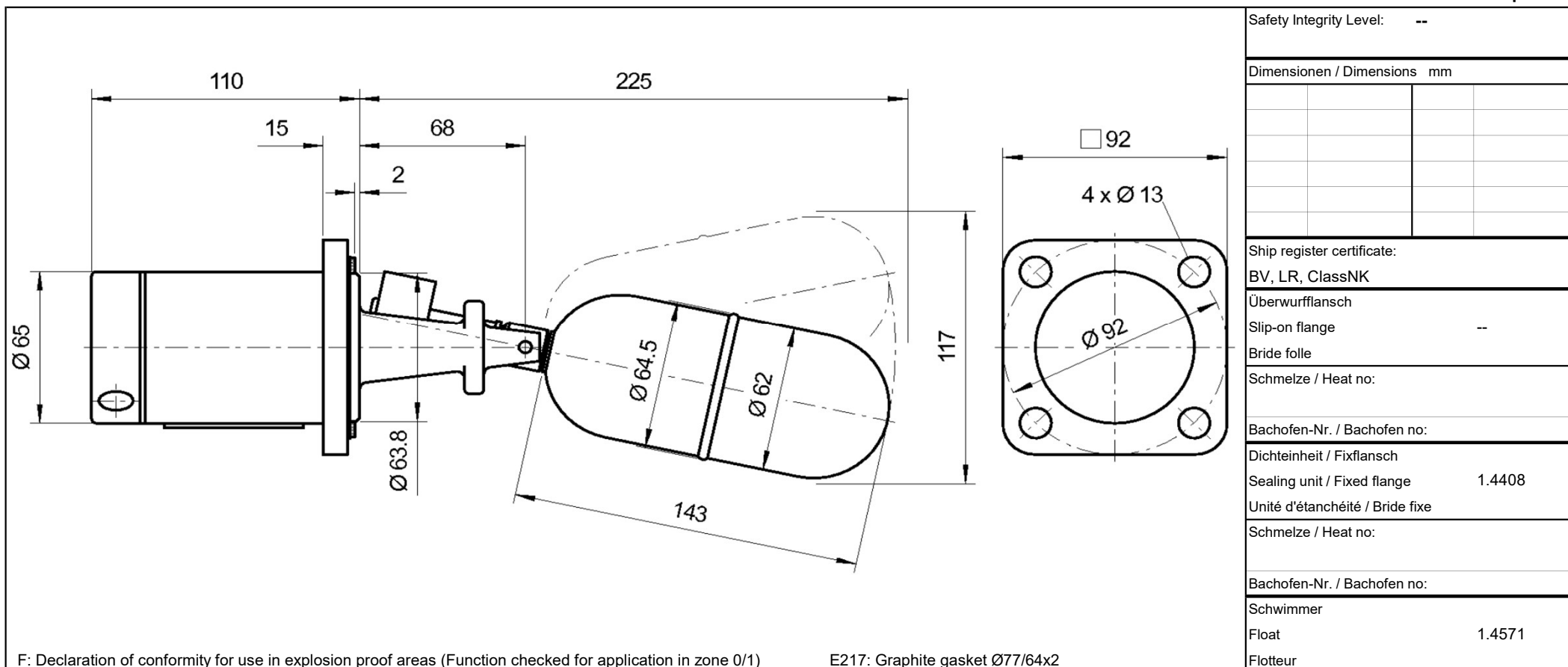




Safety Integrity Level: --

Dimensionen / Dimensions mm

Ship register certificate:

BV, LR, ClassNK

Überwurfflansch

Slip-on flange --

Bride folle

Schmelze / Heat no:

Bachofen-Nr. / Bachofen no:

Dichteinheit / Fixflansch

Sealing unit / Fixed flange 1.4408

Unité d'étanchéité / Bride fixe

Schmelze / Heat no:

Bachofen-Nr. / Bachofen no:

Schwimmer

Float 1.4571

Flotteur

Order no.

Stk./ pcs./quant.

Date/Visa 14.01.21 / SIA

Order no.

Stk./ pcs./quant.

Date/Visa 14.01.21 / SIA

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011015/TSI

Type	FP 01E217 07	Schaltmodul	FP	Flanschmodul	01E217	Schwimmermodul	07
Type		Switch module		Flange module		Float module	
Type	(Art. no. A474192)	Module de commande		Module de bride		Module de flotteur	
Betriebstemperatur	1 to 250°C	Gehäusematerial	Aluminium	Nenn- / -weite	PN 25	Schaltdifferenz	12 mm
Operating temp.		Housing material	Sea water resistant	Nom. Pressure / -Diameter		Operating diff.	
Temp. de service		Matériau boîtier		Pression- / Section Nominal		Différentiel	
Umgebungstemp.	1 to 80°C	Steueranschluss	G 1/8" BSPP	Norm	Besta	Dichte min.	0.500 kg/dm³
Ambient temp.		Control connection		Standard		Density min.	
Temp. d'ambiance		Raccord de comm.		Norme		Densité min.	
Speisedruck	0.2 to 10 bar	Schutzart	--	Dichtungsart	Raised face	Nenn- / Prüfdruck	PN 25 bar
Control pressure		Enclosure		Flange Facing		Nominal / Test press.	PP 38 bar
Pression d'aliment.		Cl. de protection		Type d'étanchéité		Pression nominal / d'épreuve	