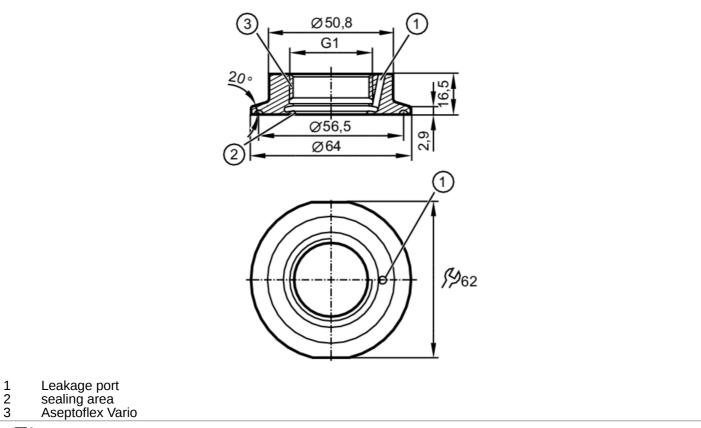
## E33209

#### **Process adapter Tri-Clamp**

ADAPT IFM-CLAMP ISO2852 2" 3A







# CRN EC 1935/2004 EHEDG Certified

Application			
Design		with leakage port	
Pressure rating	[bar]	16	
Tests / approvals			
Pressure Equipment Directive		A possible classification to PED depends on the application and has to be carried out by the user / operator.	
Pressure Equipment Directive EAC		The adapter is intended for use in devices, machines and installations that do not fall under the categories of the technical rule TR CU 032/2013.	
Safety instructions		The compatibility between medium and product material has to be checked in all applications.	
Mechanical data			
Weight	[g]	226.5	
Materials (wetted parts)		stainless steel (1.4435 / 316L); surface characteristics: Ra<0,4 / Rz 4	
		Stairliess Steel (1.4455 / 310L), Surface Characteristics . Ra\0,4 / RZ 4	
Sensor connection		G 1 Aseptoflex Vario	
Sensor connection		G 1 Aseptoflex Vario	
Sensor connection Process connection		G 1 Aseptoflex Vario  Clamp DN50 (2") DIN 32676 (ISO 2852)	
Sensor connection Process connection Sealing Hygienic equipment class to		G 1 Aseptoflex Vario  Clamp DN50 (2") DIN 32676 (ISO 2852)  Gasket	
Sensor connection Process connection Sealing Hygienic equipment class to DIN 11866		G 1 Aseptoflex Vario  Clamp DN50 (2") DIN 32676 (ISO 2852)  Gasket	
Sensor connection Process connection Sealing Hygienic equipment class to DIN 11866 Accessories		G 1 Aseptoflex Vario  Clamp DN50 (2") DIN 32676 (ISO 2852)  Gasket  H4	

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### **Process adapter Tri-Clamp**

ADAPT IFM-CLAMP ISO2852 2" 3A

Remarks	
Pack quantity	1 pcs.