

Company **Endress+Hauser Flowtec AG, Kägenstrasse 7, CH-4153 Reinach**
declares as manufacturer, for the following products

Product **Promass E, F, I, Q, O, X and A**

8x**yy-*****+*#

x = E, F, I, Q, O, X, A

yy = 01, 02, 04, 08, 15, 25, 40, 50, 80, 1H, 1F, 2H, 2F, 3F

***** = Any combination of number and/or letter

+, # = Signs are used as indicator for optional abbreviation of extended order code.

Statement Promass sensors maximum design pressure evaluated according to ASME B31.3 and EN 13480-3 are listed in the appendix.

For ratings that apply to the combined sensor and process connection always refer to product documentation and nameplate.

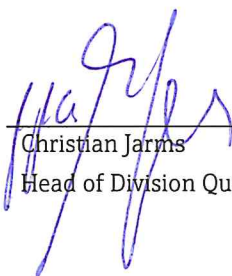
Common sensor and fitting combinations, see at www.endress.com.

This manufacturer's declaration applies to all products placed on the market up to three years after the date of issue.

Reinach, 2025, October 01th
Endress+Hauser Flowtec AG



Mirko Lehmann
Managing Director



Christian Jarms
Head of Division Quality Management

Appendix: Sensor maximum design pressure evaluated according to

Sensor model	DN	Measuring tube material	ASME B31.3 barg (40°C)	EN 13480-3 barg (20°C)
Promass E	8	Stainless Steel	192.52	228.85
Promass E	15	Stainless Steel	156.99	186.10
Promass E	25	Stainless Steel	132.70	156.95
Promass E	40	Stainless Steel	143.10	169.39
Promass E	50	Stainless Steel	122.71	131.00
Promass E	80	Stainless Steel	104.28	119.00
Promass F	8	Stainless Steel	188.96	224.32
Promass F	15	Stainless Steel	156.99	186.10
Promass F	25	Stainless Steel	131.46	155.42
Promass F	40	Stainless Steel	143.10	169.39
Promass F	50	Stainless Steel	122.71	127.00
Promass F	80	Stainless Steel	103.15	120.00
Promass F	100	Stainless Steel	118.31	139.44
Promass F	150	Stainless Steel	106.12	116.50
Promass F	250	Stainless Steel	102.16	111.87
Promass F	8	Alloy C22	274.17	300.59
Promass F	15	Alloy C22	227.78	249.38
Promass F	25	Alloy C22	190.74	208.27
Promass F	40	Alloy C22	207.63	226.98
Promass F	50	Alloy C22	178.04	194.27
Promass F	80	Alloy C22	149.66	163.03
Promass F	100	Alloy C22	166.76	181.45
Promass F	150	Alloy C22	154.63	168.46
Promass F	250	Alloy C22	151.63	164.80

Sensor model	DN	Measuring tube material	ASME B31.3 barg (40°C)	EN 13480-3 barg (20°C)
Promass I	8	Titanium	166.69	168.27
Promass I	15	Titanium	172.01	173.70
Promass I	25	Titanium	172.01	173.70
Promass I	40	Titanium	126.16	127.07
Promass I	50	Titanium	106.18	106.82
Promass I	80	Titanium	151.36	152.67
Promass Q	25	Stainless Steel	131.88	145.19
Promass Q	50	Stainless Steel	143.12	157.20
Promass Q	80	Stainless Steel	124.94	137.54
Promass Q	100	Stainless Steel	121.61	133.86
Promass Q	150	Stainless Steel	118.75	130.19
Promass Q	200	Stainless Steel	123.35	134.41
Promass Q	250	Stainless Steel	102.16	111.87
Promass O	80	Super Duplex	283.54	357.79
Promass O	100	Super Duplex	286.15	361.11
Promass O	150	Super Duplex	288.30	365.09
Promass O PN250, Cl.1500	250	Super Duplex	289.82	365.79
Promass X Cl.150, Cl.300	300	Stainless Steel	70.59	77.12
Promass X PN100, Cl.600	300	Stainless Steel	120.11	132.11
Promass A (8A* ^C ** ⁻)	1	Alloy C22 High Pressure	536.88	596.75
Promass A (8A* ^C ** ⁻)	2	Alloy C22 High Pressure	540.10	600.80
Promass A (8A* ^C ** ⁻)	4	Alloy C22 High Pressure	540.15	601.38