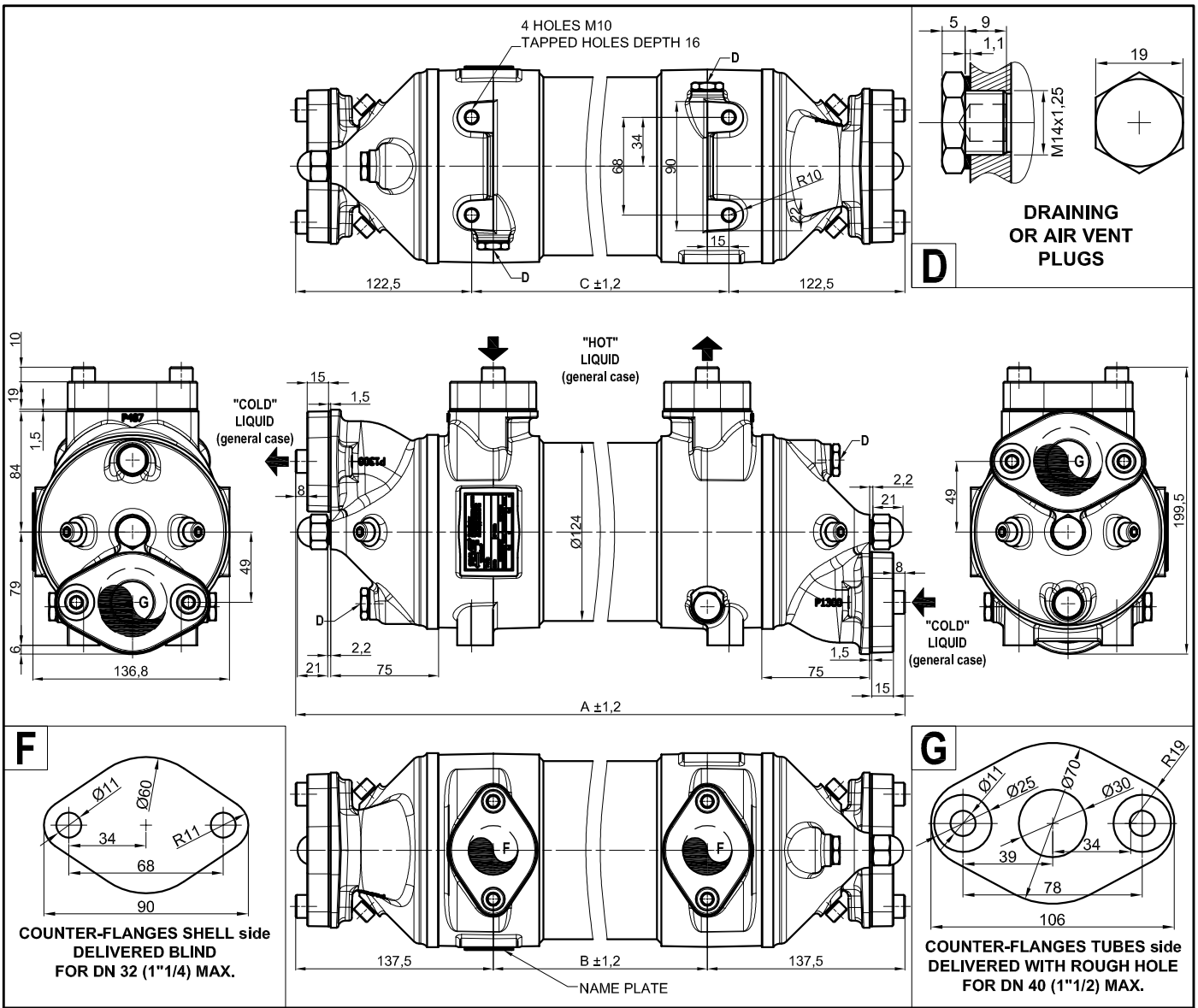

APPARATUS TYPE			Exchange surface (*m2*)	CAPACITY (*l*)		INDUSTRIAL VERSION		B	C
"Narrow" baffles spacing	"Medium" baffles spacing	"Wide" baffles spacing		SHELL side	TUBES side	A	Empty weight (*kg*)		
	K110GH10MCN9		0.54	1.1	2.3	401	14.3	126	156
	K110GH11MCN9		0.61	1.3	2.4	424	14.7	149	179
	K110GH12MCN9		0.68	1.4	2.5	450	15.2	175	205
	K110GH13MCN9		0.77	1.6	2.6	481	15.9	206	236
	K110GH14MCN9		0.88	1.8	2.8	520	16.7	245	275
	K110GH15MCN9		0.99	2.0	3.0	562	17.6	287	317
	K110GH16MCN9		1.13	2.3	3.2	612	18.6	337	367
	K110GH17MCN9		1.30	2.6	3.4	670	19.8	395	425
	K110GH18MCN9		1.48	2.9	3.7	735	21.1	460	490
	K110GH19MCN9		1.70	3.4	4.0	812	22.7	537	567
	K110GH20MCN9		1.95	3.9	4.4	902	24.5	627	657
	K110GH21MCN9		2.23	4.4	4.8	1002	26.6	727	757
	K110GH22MCN9		2.55	5.0	5.3	1114	28.9	839	869
	K110GH23MCN9		2.94	5.8	5.9	1255	31.8	980	1010
	K110GH24MCN9		3.36	6.6	6.6	1403	34.9	1128	1158
	K110GH25MCN9		3.83	7.5	7.3	1568	38.2	1293	1323

MAXIMUM ADMISSIBLE TEMPERATURE (°C)	
With " nitrile " gaskets	100
With " viton " gaskets	150

MAXIMUM ADMISSIBLE PRESSURE (*bar*)		
	Working	Testing
SHELL side	10	15
TUBES side	6	9

ECHANGEURS DE CHALEUR PICKER SA

11 rue Pasteur - BP 8
F-78601 MAISONS-LAFFITTE CEDEX
Tél.: +33 (0) 1 39 62 06 56 - Fax: +33 (0) 9 82 63 67 02
info@picker.fr - www.picker.fr

Manufacturing according to PICKER standard | PED 97/23/CE SHELL side / TUBES side = Article 3 §3 / Article 3 §3

External painting = Primer paint colour grey RAL 7046

HEAT EXCHANGERS

K110GH (10 to 25) MCN9

Industrial version with fluid "single passage" on TUBES side

FORMAT	CODE N°	PRODUCT DATA SHEET N°	REV
A4	G. POHU / P4993GB.DWG	**P4993 GB**	1

THIS DOCUMENT MAY BE MODIFIED WITHOUT NOTICE

SCALE	WITHOUT	DATE	28/09/15	SHEET	1 OF 1