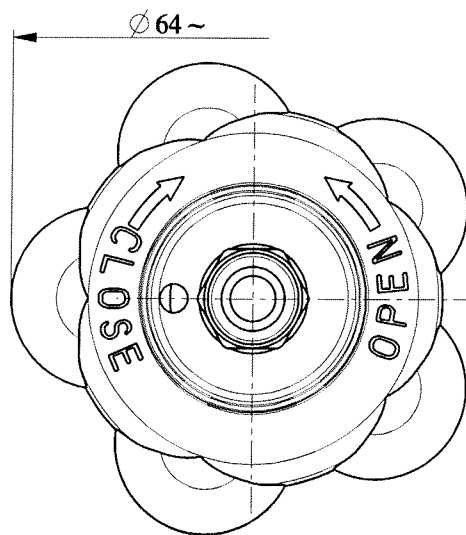




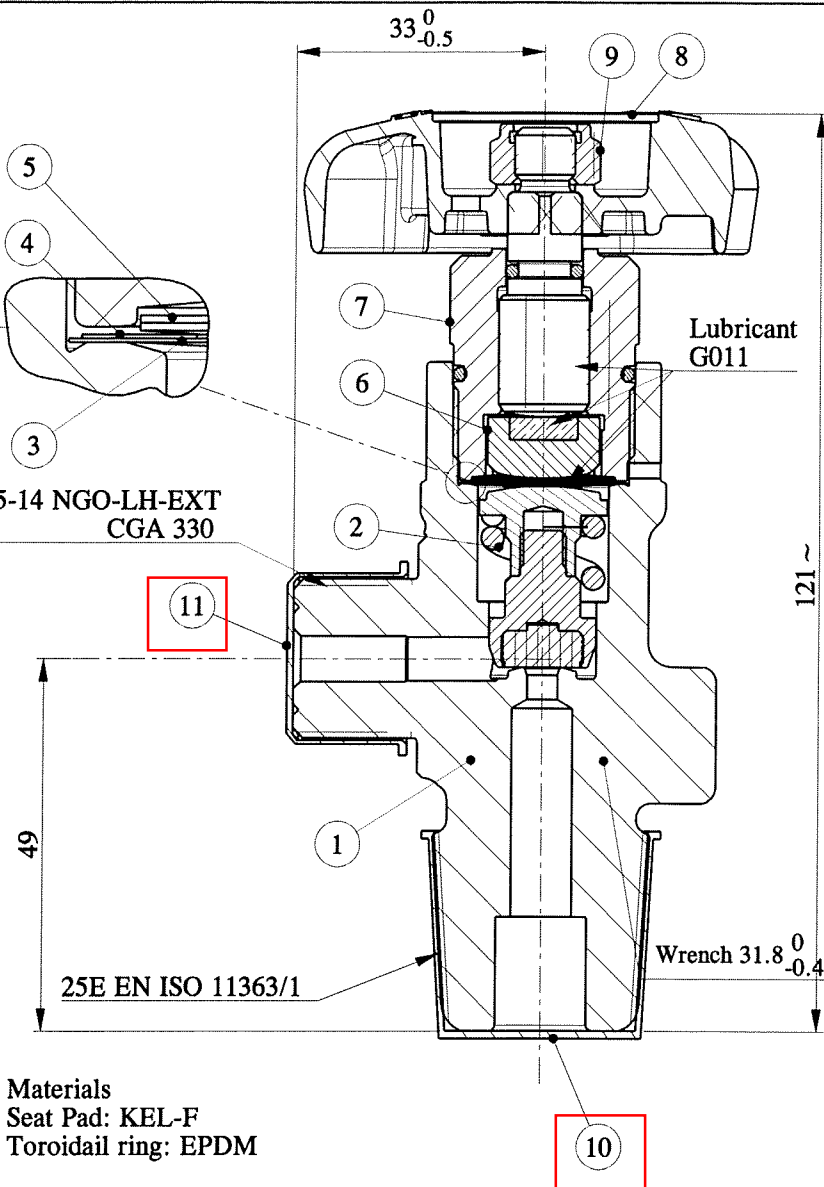
Markings:

- CAVAGNA GROUP symbol 
- EU
- ISOV
- CGA 330
- 25E
- Year and month of construction (ex.2009/01)
- MIX
- (Production order).

-  (see 2001101736)

Temperature range: -40° +65°C
Gland nut closure torque: 170-190 Nm
Orifice: $\varnothing$ 4 mm
W.P.:200bar
HOMOLOGATION: L.42.179

.825-14 NGO-LH-EXT
CGA 330



Materials
Seat Pad: KEL-F
Toroidail ring: EPDM

11	Protection cap	1	Polyethylene	1601101095
10	Protection cap	1	Polyethylene	1671105719
9	Nut M8 INOX	1	X5CrNiMo1712 (1.4401 AISI316)	1071100164
8	Handwheel	1	EN AC-ALSi11Cu2(Fe) UNI EN 1706	0271103032
7	Assembled spindle for diaphragm valve	1	-	1379500243
6	Assembled exagonal nut	1	-	1579500019
5	Disc	2	Stainless steel	1571101119
4	Diaphragm disc	3	Stainless steel	1571100363
3	Diaphragm disc	1	Hastelloy	1571101142
2	Assembled piston	1	-	0379500259
1	Body	1	Stainless steel AISI 316 L	0171506518
POS	DENOMINATION	Q.	MATERIAL	DRAW NR.

DESCRIPTION		Diaphragm valve In. 25E Out. CGA330					
		GEN. TOLL. $\pm$	GEN. FILL. R	ANG. TOLL. $\pm$	DRAFT	SCALE 1:1	SHEET 1 / 1
		RESPONS.	DRAWN	ISSUE	MATERIAL		
		DATE	25-03-09	25-03-09	-		
		SIGNATURE	Campadelli	Ragnoli			
		ACTIVITY	NUMBER	PROJECT	06513	DRAW NUMBER	
		SIGN.	Treccani	REFERENCE	-	VDA5NMX001	
		INDEX	A3	0.577 kg	XXXXXX		