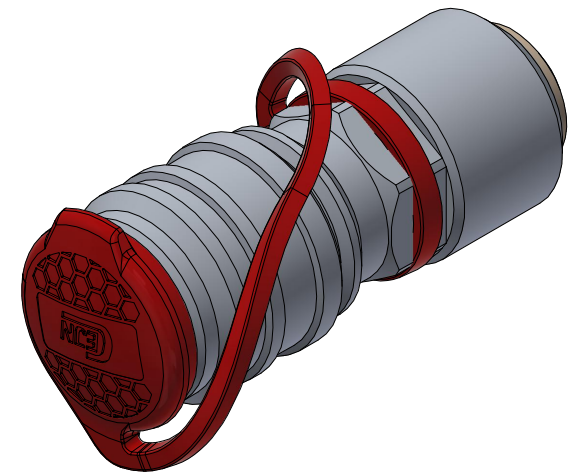
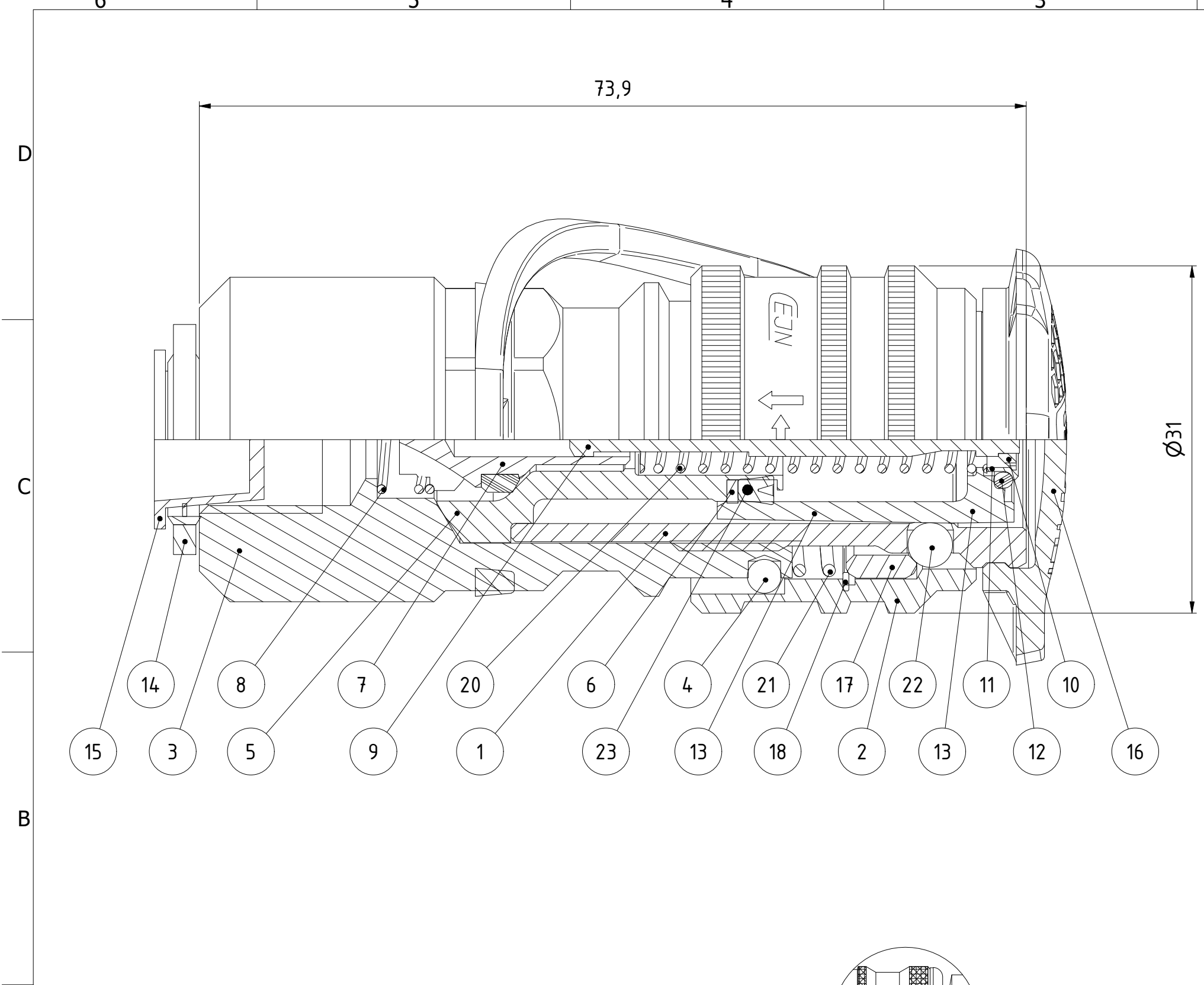


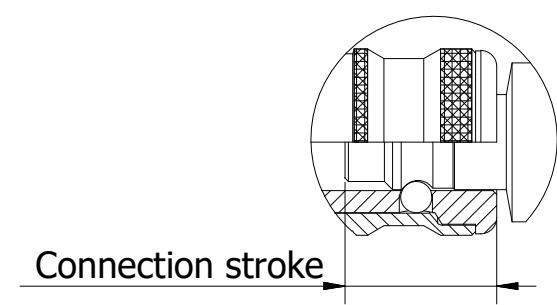
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1 : 1

23	1	Lip seal	NBR 80°±3° Shore (mtrl code N80/127)
22	9	Ball	Stainless steel
21	1	Spring	Stainless steel
20	1	Spring	Steel
18	1	Spiral retaining ring	Carbon steel
17	1	Locking sleeve	Hardened steel
16	1	Dust Cap	TPE, red
15	1	Thread protection	Plastic
14	1	Tredo seal	Steel / NBR
13	1	Ratchet sleeve	Hard. steel, FeZn5
12	1	O-ring	NBR
11	1	O-ring sleeve	Stainless steel
10	1	Washer	Steel
9	1	Pin	Steel
8	1	Spring	Steel
7	1	Valve	Steel / NBR
6	1	Backup- ring	Plastic
5	1	Valve seat - Flat-Face	Steel
4	1	Ball Ø3.0 - AISI 420C	Stainless steel
3	1	Back part	Aluminium Anodized
2	1	Locking sleeve	Hard. steel, FeNi5b
1	1	Front part	Steel, Zn 8 Silver
Item	Qty	Description	Material

Product No.	101151200
Nominal flow Ø DN:	2.5 mm
Connection Stroke:	17.3 mm
Max WP Connected:	800 bar
Max WP Disconnected:	800 bar
Min BP Connected:	2800 bar
Min BP Disconnected:	2800 bar
Temperature range:	-30°C - +100°C
Connection:	G 1/4" Fem
Sealing material:	NBR
Hexagon:	24



State Production	Drawn CABNiHa	Checked FR	Approved AO
Date 2023-03-21	ECO 001557	Former No.	Scale 5 : 2
Assembly Drawing		Drawing No. 101151200	Issue C
			Sheet 1 /(1)