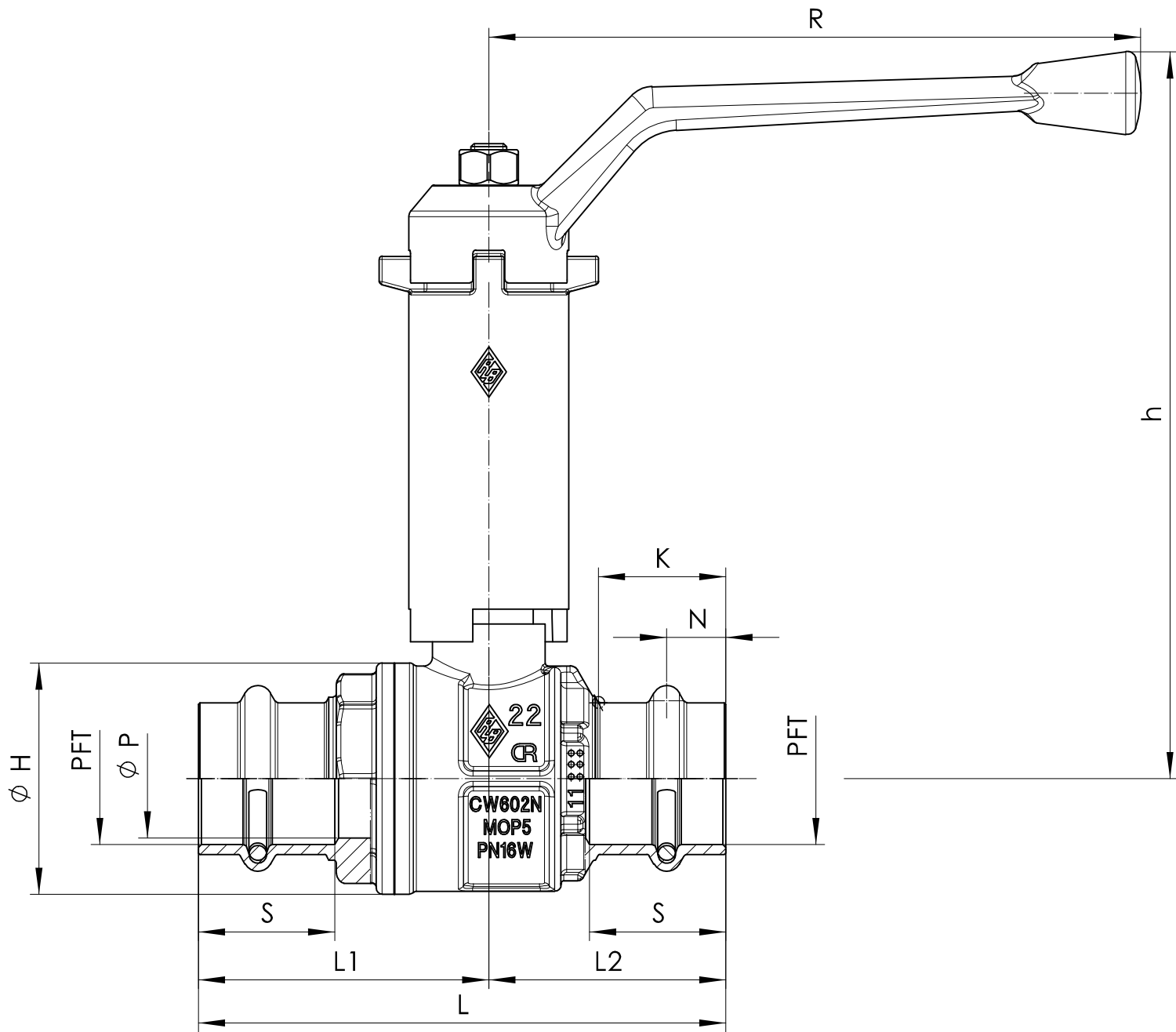
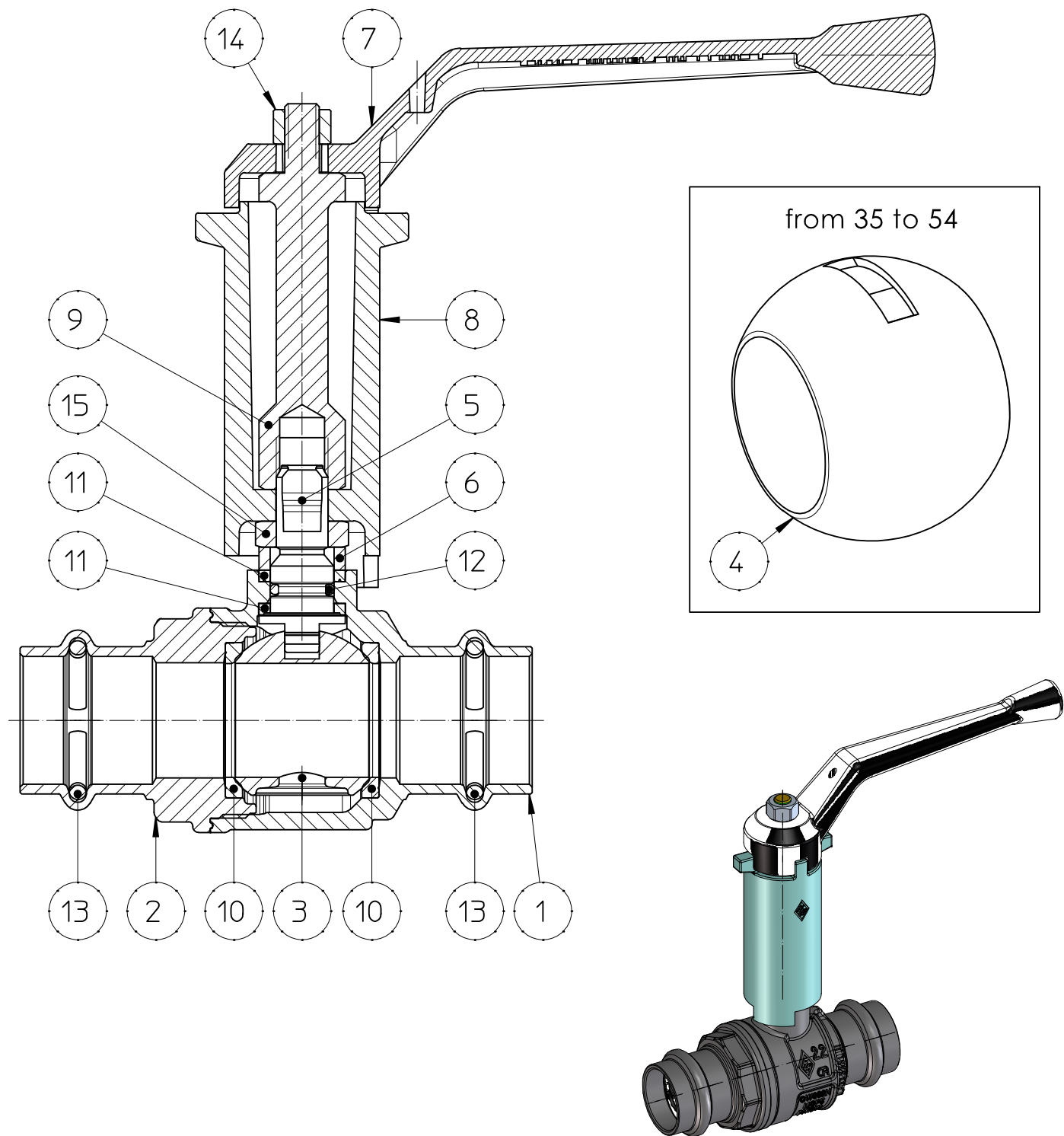




Pos.	DESCRIZIONE / PART NAME	MATERIALE / MATERIAL	NORMA MATERIALE / MATERIAL STANDARD	TRATTAMENTO / TREATMENT	N° Pz.
1	CORPO - BODY	OTTONE\BRASS ADZ CW 602N	UNI EN 12420	STAGNO NICHELATURA - TIN NICKEL PLATING	1
2	MAGNETE - MAGNET	OTTONE\BRASS ADZ CW 602N	UNI EN 12420	STAGNO NICHELATURA - TIN NICKEL PLATING	1
3	SFERA - BALL	OTTONE\BRASS CW 617N	UNI EN 12420	STAGNO NICHELATURA - TIN NICKEL PLATING	1
4	SFERA - BALL	OTTONE\BRASS CW 612N-DW	UNI EN 12164 - UNI EN 12168	STAGNO NICHELATURA - TIN NICKEL PLATING	1
5	ASTA - STEM	OTTONE\BRASS CW 614N	UNI EN 12164 - UNI EN 12168	STAGNO NICHELATURA - TIN NICKEL PLATING	1
6	BUSSOLA PREMIG. - PACKING GLAND	OTTONE\BRASS CW 614N	UNI EN 12164 - UNI EN 12168	NICHELATURA - NICKEL PLATING	1
7	LEVA - HANDLE	ALLUMINIO\ALUMIN.EN-AC 46100	EN 1706	VERNICIATURA - PAINTING	1
8	PROLUNGA - MANOEUVRE EXTENSION	ALLUMINIO\ALUMIN.EN-AC 46100	EN 1706	SABBIATURA - SANDBLASTING	1
9	PROLUNGA - MANOEUVRE EXTENSION	OTTONE\BRASS CW 614N	UNI EN 12164	-	1
10	GUARNIZ.SFERA - BALL SEAT	PTFE	Politetrafluoro-etilene	-	2
11	GUARN.ASTA\ANTIAT. - STEM SEAL\THRUST WASHER	PTFE	Politetrafluoro-etilene	-	2
12	O-RING	NBR	-	-	1
13	O-RING	EPDM PEROX	-	TEFLONATURA - PTFE COATING	2
14	DADO - NUT	ACCIAIO\STEEL	UNI EN ISO898	ZINCATURA - ZINC PLATING	1
15	DADO - NUT	ACCIAIO\STEEL CL 04	UNI EN ISO898	ZINCATURA - ZINC PLATING	1

PFT	DN	CODICE CODE	UM	Ø P	S	K	N	Ø H	L	L1	L2	h	R	Kv Cv	PN PSI	Kg Lb
15	15	6781150000	mm	15	22	21,25	10	33	83,5	45,5	38	105	95	16,3	16	0,27
			in.	0,59	22,00	0,84	0,39	1,30	3,29	1,79	1,50	4,13	3,74	18,84	232,00	0,59
18	20	6781180000	mm	20	22	21,25	10	39	90	50	40	122,5	110	16,3	16	0,40
			in.	0,79	23,00	0,84	0,39	1,54	3,54	1,97	1,57	4,82	4,33	18,84	232,00	0,88
22	20	6781220000	mm	20	23	21,5	10	39	89	49	40	122,5	110	29,5	16	0,43
			in.	0,79	0,91	0,85	0,39	1,54	3,50	1,93	1,57	4,82	4,33	34,10	232,00	0,95
28	25	6781280000	mm	25	24	21,25	10	49	99,5	55,5	44	126,5	110	43	16	0,60
			in.	0,98	0,94	0,84	0,39	1,93	3,92	2,19	1,73	4,98	4,33	49,71	232,00	1,32
35	32	6781350000	mm	32	26	23,25	10	59	112	62	50	138	160	89	16	0,90
			in.	1,26	23,00	0,92	0,39	2,32	4,41	2,44	1,97	5,43	6,30	102,88	232,00	1,98
42	40	6781420000	mm	40	36	28,75	12,5	73	143	74	69	144	160	230	16	1,41
			in.	1,57	1,42	1,13	0,49	2,87	5,63	2,91	2,72	5,67	6,30	265,88	232,00	3,11
54	50	6781540000	mm	49,5	40	33,25	15	87	166	87,2	78,8	162	170	265	16	2,29
			in.	1,95	1,57	1,31	0,59	3,43	6,54	3,43	3,10	6,38	6,69	306,34	232,00	5,04

REV.	DATA/DATE	FIRMA/SIGNATURE	DESCRIZIONE/DESCRIPTION				
B	02/11/2022	MUNTONI S.	Aggiornato trattamento stagno/nichelatura				
DISEGNATORE/DRAW BY PELIZZARI P.		RESPONSABILE/APPROVED BY POLI G.	DESCRIZIONE VALVOLA A SFERA PER ACQUA 2 VIE PASS.TOTALE ATTACCO PRESS COMANDO: LEVA				
 RUBINETTERIE BRESCIANE  BONONI GROUP			DESCRIPTION BALL VALVE FOR WATER 2 WAYS FULL BORE CONNECTION PRESS MANOUVRE: HANDLE				
			DATA/DATE 09/09/2021	CODICE DISEGNO/DRAWING CODE DMS 6781 00		REV. B	TAV. 01
			ACCORDING TO THE LAW IT IS FORBIDDEN ANY REPRODUCTION				