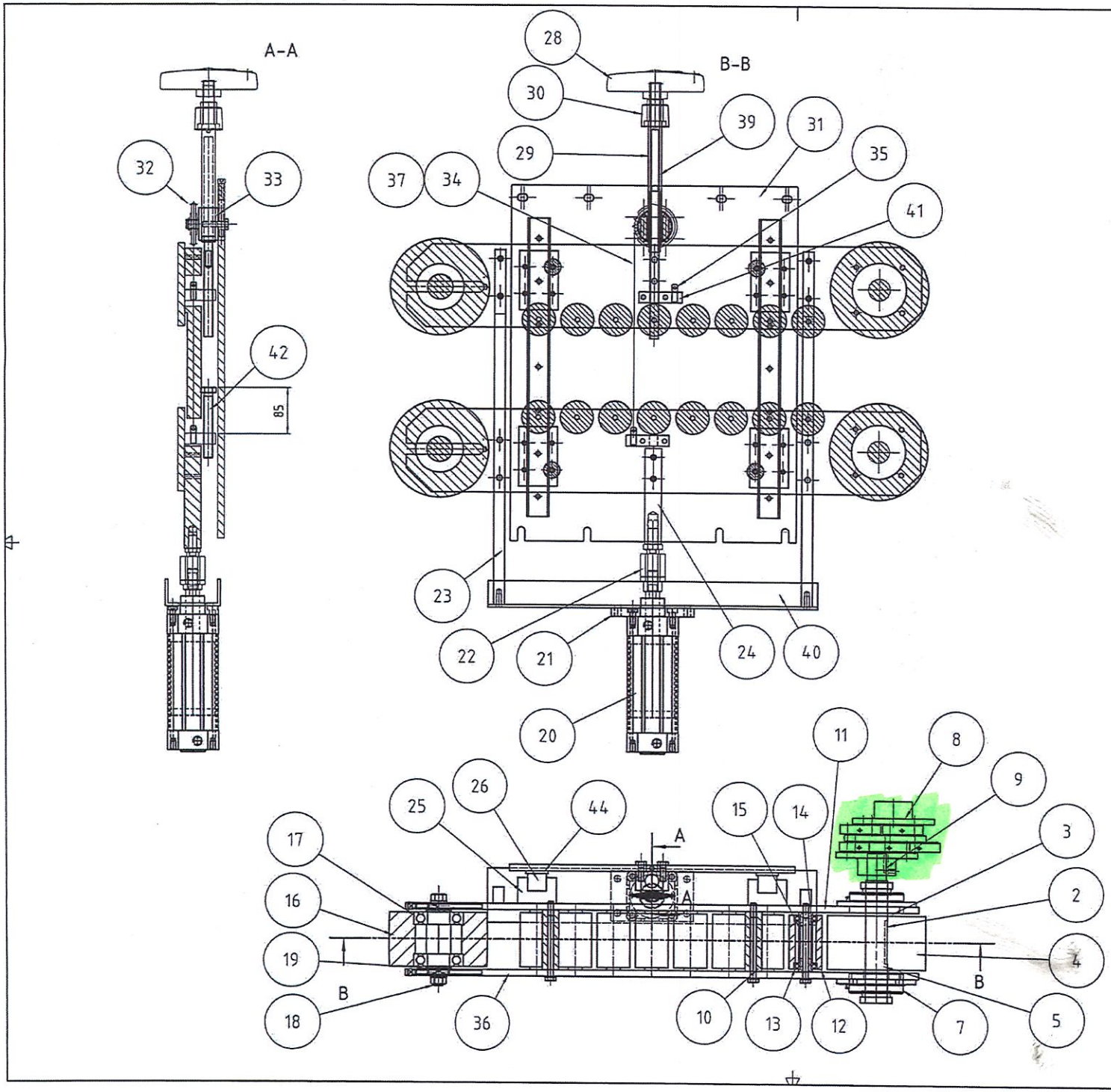
Order code Coupling	Order code Tension flange	Dimensions [mm]									Mounting holes		
		d	C	D	D_1	D_2	H_1	H_2	H_3	W_1 [1]	M	n	t [°]
NA 44.25.70/6	ISP 16.66/6B25	25	56	70	66	-	12	14	-	16	M6	6	60
NA 74.36.70/3	ISP 16.60/3B25	25	48	70	60	-	14	16	-	16	M8	3	120
NA 74.L_1.90/3	ISP 25.82/3B45	45	70	90	82	-	14	17	-	25	M8	3	120
NA 74.36.90/4	ISP 25.82/4B45	45	70	90	82	-	14	17	-	25	M8	4	90
NA 74.36.90/5	ISP 25.82/5B45	45	70	90	82	-	14	17	-	25	M8	5	72
NA 74.120.120/3	ISP 30.115/3B50	50	98	120	115	-	16	19	-	30	M8	3	120
NA 74.L_1.120/4	ISP 30.115/4B50	50	98	120	115	-	16	19	-	30	M8	4	90
NA 74.L_1.150/4	ISP 35.145/4B60	60	128	150	145	-	20	23	-	35	M8	4	90
NA 101.56.100/3	ISP 30.90/3B40	40	70	100	90	-	20	23	-	30	M12	3	120
NA 101.L_1.120/3	ISP 30.110/3B50	50	90	120	110	-	25	28	-	30	M12	3	120
NA 101.56.120/4	ISP 30.110/4B50	50	90	120	110	-	25	28	-	30	M12	4	90
NA 101.120.140/3	ISP 35.130/3B50	50	110	140	130	-	30	33	-	35	M12	3	120
NA 101.L_1.140/4	ISP 35.130/4B50	50	110	140	130	-	30	33	-	35	M12	4	90
NA 101.160.160/3	ISP 40.150/3B60	60	130	160	150	-	30	33	-	40	M12	3	120
NA 101.L_1.160/4	ISP 40.150/4B60	60	130	160	150	-	30	33	-	40	M12	4	90
NA 134.L_1.140/3	ISP 35.125/3B55	55	100	140	125	-	35	38	-	35	M16	3	120
NA 134.L_1.160/3	ISP 40.145/3B60	60	120	160	145	-	35	38	-	40	M16	3	120
NA 134.L_1.160/4	ISP 40.145/4B60	60	120	160	145	-	35	38	-	40	M16	4	90
NA 155.L_1.160/3	ISP 40.140/3B60	60	115	160	140	-	40	43	-	40	M16	3	120
NA 155.L_1.160/4	ISP 40.140/4B60	60	115	160	140	-	40	43	-	40	M16	4	90
NA 155.L_1.180/3	ISP 45.160/3B70	70	135	180	160	-	45	48	-	45	M16	3	120
NA 155.72.180/4	ISP 45.160/4B70	70	135	180	160	-	45	48	-	45	M16	4	90
NA 155.160.200/3	ISP 50.180/3B80	80	152	200	180	-	50	53	-	50	M16	3	120
NA 155.L_1.200/4	ISP 50.180/4B80	80	152	200	180	120	50	53	20	50	M16	4	90
NA 196.L_1.200/3	ISP 50.185/3B80	80	150	200	185	116	60	65	28	50	M20	3	120
NA 196.90.200/4	ISP 50.185/4B80	80	150	200	185	116	60	65	28	50	M20	4	90
NA 196.L_1.250/4	ISP 60.230/4B100	100	200	250	230	-	70	75	-	60	M20	4	90
NA 196.90.250/5	ISP 60.230/5B100	100	200	250	230	-	70	75	-	60	M20	5	72
NA 196.90.250/6	ISP 60.230/6B100	100	200	250	230	-	70	75	-	60	M20	6	60
NA 196.L_1.310/6	ISP 80.290/6B150	150	260	310	290	-	75	80	-	80	M20	6	60

[1] Dimension "W_1" for the bore is a preferred value.

Order code Coupling	Order code Tension flange	Tension screw		Operational data			Mounting screws [2] S		Mass [kg]
		ISO 4017 (DIN 933) 10.9	Tightening torque T_A [Nm]	Torque $T_{stat.}$ [Nm]	max. axial force F_{ax} [kN]	Mass moment of inertia J [kg cm²]			
NA 44.25.70/6	ISP 16.66/6B25	6xM5x10	7	90	13	1,7	6xM6x10		0,30
NA 74.36.70/3	ISP 16.60/3B25	6xM5x10	7	125	16	1,4	3xM8x14		0,29
NA 74.L_1.90/3	ISP 25.82/3B45	8xM5x16	7	340	27	4,9	3xM8x14		0,53
NA 74.36.90/4	ISP 25.82/4B45	8xM5x16	7	340	27	4,9	4xM8x14		0,53
NA 74.36.90/5	ISP 25.82/5B45	8xM5x16	7	340	27	4,9	5xM8x14		0,53
NA 74.120.120/3	ISP 30.115/3B50	8xM5x16	7	680	45	21,5	3xM8x14		1,22
NA 74.L_1.120/4	ISP 30.115/4B50	8xM5x16	7	680	45	21,5	4xM8x14		1,22
NA 74.L_1.150/4	ISP 35.145/4B60	8xM6x16	12	850	49	68,0	4xM8x14		2,44
NA 101.56.100/3	ISP 30.90/3B40	8xM5x16	7	830	55	10	3xM12x20	DIN 6912/ DIN 7984	0,89
NA 101.L_1.120/3	ISP 30.110/3B50	8xM5x16	7	982	65	28	3xM12x20		1,73
NA 101.56.120/4	ISP 30.110/4B50	8xM5x16	7	982	65	28	4xM12x20		1,73
NA 101.120.140/3	ISP 35.130/3B50	8xM6x16	12	1195	68	66	3xM12x20		2,90
NA 101.L_1.140/4	ISP 35.130/4B50	8xM6x16	12	1195	68	66	4xM12x20		2,90
NA 101.160.160/3	ISP 40.150/3B60	8xM6x16	12	1920	96	117	3xM12x20		3,90
NA 101.L_1.160/4	ISP 40.150/4B60	8xM6x16	12	1920	96	117	4xM12x20		3,90
NA 134.L_1.140/3	ISP 35.125/3B55	8xM6x16	12	1385	79	65	3xM16x30		3,10
NA 134.L_1.160/3	ISP 40.145/3B60	8xM6x16	12	2220	111	119	3xM16x30		4,19
NA 134.L_1.160/4	ISP 40.145/4B60	8xM6x16	12	2220	111	119	4xM16x30		4,19
NA 155.L_1.160/3	ISP 40.140/3B60	8xM6x16	12	2460	123	118	3xM16x30		4,44
NA 155.L_1.160/4	ISP 40.140/4B60	8xM6x16	12	2460	123	118	4xM16x30		4,44
NA 155.L_1.180/3	ISP 45.160/3B70	10xM6x16	12	3000	133	226	3xM16x30		6,54
NA 155.72.180/4	ISP 45.160/4B70	10xM6x16	12	3000	133	226	4xM16x30		6,54
NA 155.160.200/3	ISP 50.180/3B80	10xM6x20	12	4100	164	402	3xM16x30		9,21
NA 155.L_1.200/4	ISP 50.180/4B80	10xM6x20	12	4100	164	402	4xM16x30	DIN 912/ ISO 4762	9,21
NA 196.L_1.200/3	ISP 50.185/3B80	10xM6x20	12	5200	208	538	3xM20x35		11,73
NA 196.90.200/4	ISP 50.185/4B80	10xM6x20	12	5200	208	538	4xM20x35		11,73
NA 196.L_1.250/4	ISP 60.230/4B100	10xM6x20	12	9800	327	1500	4xM20x35		21,27
NA 196.90.250/5	ISP 60.230/5B100	10xM6x20	12	9800	327	1500	5xM20x35		21,27
NA 196.90.250/6	ISP 60.230/6B100	10xM6x20	12	9800	327	1500	6xM20x35		21,27
NA 196.L_1.310/6	ISP 80.290/6B150	10xM8x25	32	13600	340	4061	6xM20x35		35,90

[2] Mounting screws are not supplied



MAILLEFER EXTRUSION

REPLACES	
REPLACED BY	
ATTACHED TO	
PROJECT NBR	

NAME
Tape guide assembly
Bandmodul r->l
RCB 75-800

DES: PS	DATE 18.07.05
SCALE 1:5	
DRGNO 040 0045	REV 2