



POS-NR.	BENENNUNG	Article No.	Material	Gewicht	Gewichtsgewogen	MENGE
1	BB-pivot-threadinsert_M15x1	116863	Stainless Steel (ferritic)	10.38		2
2	NB_14x22x13_4900-2rs	114500	Material <not specified>	0.002		2
3	axial_washerbushing_for_NB	111691	Material <not specified>	0.56		2
4	TT-pivot-steel-axle_for_needle_bearing_42.0mm	115149	7075 T6	10.96		1
5	washer_16x10.3x1	120013	Material <not specified>	0.12		4
6	Cable-holder_2	115163	6061-T6 (SS)	2.12		3
7	115934_screw_AL_M5x12.5_HEX5	115934	Material <not specified>	1.05		5
8	Cable-holder_1	119987	6061-T6 (SS)	1.40		2
9	Cable-holder_pad_1	120068	Material <not specified>	0.22		2
10	Cable-holder_pad_2	120075	Material <not specified>	0.32		3
11	BB_15x28x7_61902-2rs_EXI	110526	Material <not specified>	0.003		2
12	116870_screw_AL_M15x1x19.5_13.5t_HEX8	116870	6061-T6 (SS)	7.85		2
13	screw_POM_M10x1x8_HEX5_plug		POM Acetal Copolymer	0.61		1
14	BB_12x21x5_61801-2rs	114449	Material <not specified>	0.001		6
15	Horstlink-axle_T-01		6061-T6 (SS)	4.64		2
16	screw_Ti_M8x0.75x11_HEX5	119963	Material <not specified>	2.04		2
17	Horst-Link Dichtscheibe LV 301		Material <not specified>	1.13		4
18	screw_Ti_M8x0.75x11.0_HEX5_plug	120389	Material <not specified>	1.93		2
19	screw_Ti_M8x0.75x11.0_HEX5_GP	120396	Material <not specified>	1.93		2
20	Rocker_LV-101_132mm					1
21	103764_screw_Ti_M10x1x16.3_10.5t_HEX5	103764	Material <not specified>	4.48		2
22	washer_AL_16x12x2.5	120037	6061-T6 (SS)	0.59		2
23	bolt_12x20x9_M8x0.75_HEX5	120020	6061-T6 (SS)	3.35		2
24	washer_AL_16x8x3_EXI		6061-T6 (SS)	1.28		2
25	sag-indicator_M5_T-01		Material <not specified>	0.27		1
26	washer_POM_20x11.1x4.425	110274	POM Acetal Copolymer	0.92		4
27	O-Ring_11x3.0	110281	NBR	0.36		4
28	X-12_axle_142mm					1
29	X-12_stainless-steel_washer_12mm		6061 Legierung	0.09		1
30	X-12_axle_end-plug		Material <not specified>	0.46		1
31	X-12_axle_cone		Material <not specified>	3.27		1
32	X-12_axle_o-ring_small		EPDM 60 Durometer	0.170		1
33	X-12_hanger_Typ2_std	116825	6061-T6 (SS)	8.84		1
34	X-12_thread-insert_0mm	105683				1
35	X-12_hanger_screw_Typ2_26mm	116849	Material <not specified>	2.72		1
36	112308_screw_Ti_M8x1x37.5_HEX5	112308	Material <not specified>	2.153		1
37	112339_screw_Ti_M8x1x44.5_HEX5	112339	Material <not specified>	2.480		1
38	BB_30x41x6.5_2RS_cone	103870	Material <not specified>	2.34		1
39	BB_40x52x7_2RS_cone	103887	Material <not specified>	3.56		1
40	Baseplate-cone_1.5_39.8		6061-T6 (SS)	5.21		1
41	Topplate-cone_1-1-8		6061-T6 (SS)	2.01		1
42	VarioSpin-Top-seal_1-1-8_Dummy		Material <not specified>	0.75		1
43	VarioSpin-Top-Cap_1-1-8		7075	6.57		1
44	O-Ring_28.6x2.0		EPDM	0.27		1
45	X-12_hanger_Typ2_D-Mount	116832	6061-T6 (SS)	14.88		1
46	axle_SS_8x11x21,9	110564	Stainless Steel (ferritic)	7.60		2
47	NB_11x15x12.7	110571	Stainless Steel (ferritic)	6.49		2

<p>CRITICAL MEASURES TO BE QC CHECKED</p> <p>SYNTACE WILL NOT ACCEPT ANY PARTS NOT FOLLOWING THE MEASURES AND TOLERANCES OF THIS DRAWING AND CLAIM NETWORK OR CREDIT NOTE IN FULL AMOUNT. SYNTACE WILL NOT COVER ANY COST DUE TO NG PART DELIVERIES!</p>	<p>SYNTACE WILL NOT ACCEPT ANY PARTS NOT FOLLOWING THE MEASURES AND TOLERANCES OF THIS DRAWING AND CLAIM NETWORK OR CREDIT NOTE IN FULL AMOUNT. SYNTACE WILL NOT COVER ANY COST DUE TO NG PART DELIVERIES!</p>		<p>TOLEANCES ENCRPT AS NOTED:</p> <p>GENERAL TOLERANCES ISO 2768 THK</p> <p>ALL MEASURES IN MILLIMETER (mm)</p>		<p>FINAL FINISH:</p> <p>NO SHARP EDGES ACCEPTED! DEBURR WHERE NEEDED!</p>		<p>MATERIAL:</p> <p>REVISION:</p>																
	<p>REVISION</p> <table border="1"> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> </table>																		<p>NAME: tomg</p> <p>DATE: 08.04.2015</p> <p>SIGNATURE: _____</p>		<p>DRAWING NAME: Syntace</p> <p>_LV-101_MK01_L</p>		<p>Article Description (ERP):</p> <p>Article number (ERP):</p>
<p>Syntace GmbH, Dammsweg 1, 83342 Tacherting, Germany</p> <p>Tel.: +49 8634/66666 syntace@syntace.de www.syntace.de</p>		<p>WE RESERVE ALL RIGHTS IN THIS DOCUMENT AND ITS SUBJECT. THE RECIPIENT HERBY ACKNOWLEDGES THESE RIGHTS AND ASSURES THE USE OF THIS DOCUMENT ONLY FOR THE PURPOSE IT WAS DELIVERED FOR</p>		<p>THIRD ANGLE PROJECTION</p>		<p>Article Description (ERP):</p> <p>Article number (ERP):</p>																	
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