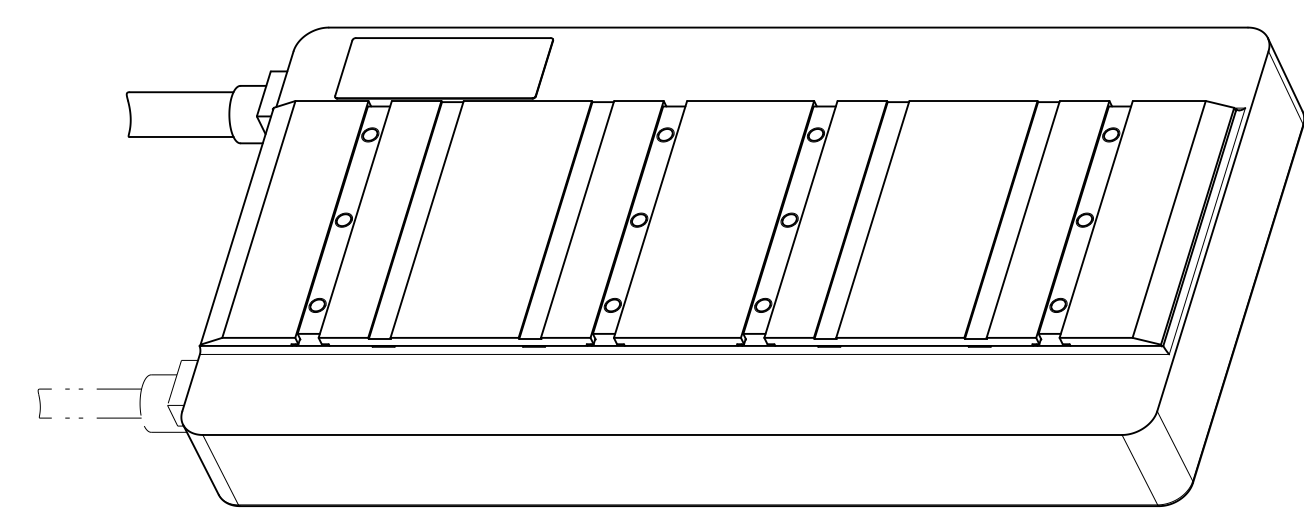


	A	B1	C	D	E	F	G	H	J
LMG05-030	0	0.1	30	66	95	1	34	4	20,5
LMG05-050			50	86		2	36	6	30,5
LMG05-070			70	106		3	36	8	40,5
LMG10-030	1	0.1	30	66	175	1	34	8	20,5
LMG10-050			50	86		2	36	12	30,5
LMG10-070			70	106		3	36	16	40,5
LMG10-100	2	0.1	100	136	255	4	38	20	55,5
LMG15-030			30	66		1	34	12	20,5
LMG15-050			50	86		2	36	18	30,5
LMG15-070	3	0.1	70	106	335	3	36	24	40,5
LMG15-100			100	136		4	38	30	55,5
LMG20-050			50	86		2	36	24	30,5
LMG20-070	3	0.1	70	106	335	3	36	32	40,5
LMG20-100			100	136		4	38	40	55,5

ISO 10579-NR
 Restraint conditions for the flatness B1: the surface indicated as datum Z is fixed on an ENAW-6082 aluminium plate, thickness 25mm with H bolt M3x30 ISO 4762 quality A2-70 tightened to a torque of 1.26 N·m
 For further interface plate design guidelines, please refer to the integration manual



Text:			ID number
Original drawing Scale: 1:1 Format: A2			Change No. C115109-10 Released:
RoHS	Ironcore linear motor LMG###-###-3##-###		Material: Matière:
Dimensions in mm / Cotes en mm			Mating Dimensions / Cotes d'encrochement
Workpiece edges ISO 13715 Arêtes de formes selon ISO 13715		General tolerances ISO 2768-mK Tolérances générales ISO 2768-mK	Surfaces as per ISO 1302 Etats de surface selon ISO 1302
Tolerances as per ISO 8015 : 2011 Tolérances selon ISO 8015 : 2011		Surface treatment: Traitement de surface:	
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ETEL ETEL S.A. 2112 Môtiers SWITZERLAND			Version/Revision/Sheet/ Page 1 of 1
1029546-05 - A-01			Document number