

Should-Last	Fx (N)	Fx (%)	Fy (N)	Fy (%)	Fz (N)	Fz (%)	Mx (Nm)	Mx (%)	My (Nm)	My (%)	Mz (Nm)	Mz (%)
Fz=98.126 N;	-0.01	0.02%	0.03	0.06%	98.10	0.03%	0.00	0.0%	0.01	0.54%	0.00	0.01%
Fz=98.126 N;	0.01	0.02%	0.03	0.07%	98.16	0.04%	0.00	0.13%	-0.00	0.46%	0.00	0.02%
Fz=98.126 N;	0.01	0.01%	0.02	0.04%	98.20	0.07%	-0.00	0.38%	0.00	0.05%	0.00	0.02%
Fz=49.063 N;	-49.04	-0.04%	-0.01	0.03%	-0.03	0.03%	-0.00	0.04%	0.00	0.01%	-0.00	0.14%
Fz=49.063 N;	-49.07	0.01%	0.00	0.02%	-0.04	0.04%	0.00	0.01%	0.00	0.04%	0.00	0.01%
Fz=49.063 N;	-49.05	-0.02%	-0.01	0.01%	-0.04	0.04%	-0.00	0.02%	-0.00	0.16%	0.00	0.13%
Fz=49.063 N;	49.04	-0.04%	0.00	0.03%	-0.06	0.06%	-0.00	0.01%	0.00	0.01%	-0.00	0.06%
Fz=49.063 N;	49.08	0.03%	-0.01	0.01%	-0.04	0.04%	-0.00	0.03%	-0.00	0.08%	0.00	0.01%
Fz=49.063 N;	49.09	0.05%	49.06	0.03%	-0.03	0.03%	-0.00	0.03%	-0.00	0.04%	0.00	0.05%
Fz=49.063 N;	0.02	0.04%	49.06	-0.01%	-0.07	0.07%	-0.00	0.13%	-0.00	0.02%	0.00	0.12%
Fz=49.063 N;	0.02	0.03%	49.08	0.03%	-0.02	0.02%	-0.00	0.06%	-0.00	0.03%	-0.00	0.13%
Fz=49.063 N;	-0.00	0.00%	49.09	0.05%	-0.05	0.05%	-0.00	0.11%	-0.00	0.01%	-0.00	0.01%
Fz=49.063 N;	0.01	0.01%	-49.03	-0.06%	-0.04	0.04%	-0.00	0.08%	-0.00	0.01%	-0.00	0.02%
Fz=49.063 N;	0.00	0.00%	-49.05	-0.04%	-0.05	0.05%	-0.00	0.10%	-0.00	0.01%	-0.00	0.04%
Fz=49.063 N;	0.02	0.05%	-49.08	0.03%	-0.02	0.02%	-0.00	0.12%	-0.00	0.04%	0.00	0.06%
Fz=14.7189 N; Mx=1.045 Nm;	0.01	0.03%	-0.01	0.03%	14.69	-0.03%	1.04	-0.10%	-0.0	0.13%	-0.00	0.02%
Fz=14.7189 N; Mx=1.045 Nm;	-0.00	0.00%	-0.01	0.02%	14.70	-0.02%	1.04	-0.09%	0.0	0.05%	-0.00	0.01%
Fz=14.7189 N; Mx=1.045 Nm;	-0.01	0.01%	-0.00	0.01%	14.69	-0.03%	1.04	-0.02%	-0.0	0.06%	0.00	0.00%
Fz=14.7189 N; Mx=1.045 Nm;	0.01	0.01%	0.01	0.02%	14.68	-0.04%	-1.05	0.23%	-0.0	0.03%	0.00	0.01%
Fz=14.7189 N; Mx=1.045 Nm;	0.01	0.03%	0.03	0.06%	14.69	-0.03%	-1.05	0.33%	0.0	0.00%	-0.00	0.01%
Fz=14.7189 N; Mx=1.045 Nm;	0.01	0.02%	0.02	0.05%	14.70	-0.01%	-1.05	0.09%	-0.0	0.04%	0.00	0.00%
Fz=14.7189 N; My=1.045 Nm;	-0.01	0.01%	0.01	0.02%	14.67	-0.05%	-0.0	0.07%	1.04	-0.47%	0.00	0.03%
Fz=14.7189 N; My=1.045 Nm;	0.00	0.01%	0.02	0.05%	14.72	-0.00%	-0.0	0.00%	1.05	0.28%	-0.00	0.02%
Fz=14.7189 N; My=1.045 Nm;	-0.00	0.01%	0.02	0.04%	14.69	-0.03%	-0.0	0.10%	1.05	0.14%	-0.00	0.02%
Fz=14.7189 N; My=1.045 Nm;	-0.00	0.00%	0.00	0.01%	14.68	-0.04%	-0.0	0.02%	-1.04	-0.01%	0.00	0.01%
Fz=14.7189 N; My=1.045 Nm;	-0.01	0.02%	0.01	0.03%	14.69	-0.03%	-0.0	0.04%	-1.05	0.00%	0.00	0.00%
Fz=14.7189 N; My=1.045 Nm;	0.01	0.01%	-0.00	0.01%	14.70	-0.02%	-0.0	0.13%	-1.05	0.08%	-0.00	0.03%
Fz=14.7189 N; Mz=1.045 Nm;	-0.00	0.00%	14.73	0.03%	-0.08	0.08%	-0.0	0.01%	-0.00	0.06%	1.04	-0.06%
Fz=14.7189 N; Mz=1.045 Nm;	0.03	0.05%	14.71	-0.02%	-0.05	0.06%	-0.0	0.07%	0.00	0.02%	1.05	0.03%
Fz=14.7189 N; Mz=1.045 Nm;	-0.00	0.01%	14.72	-0.00%	-0.01	0.01%	-0.0	0.03%	-0.00	0.02%	1.04	-0.03%
Fz=14.7189 N; Mz=1.045 Nm;	0.01	0.02%	14.74	0.04%	-0.05	0.05%	-0.0	0.17%	-0.00	0.01%	-1.04	-0.08%
Fz=14.7189 N; Mz=1.045 Nm;	0.02	0.04%	14.75	0.07%	-0.03	0.03%	-0.0	0.05%	0.00	0.06%	-1.05	0.14%
Fz=14.7189 N; Mz=1.045 Nm;	0.00	0.00%	14.76	0.09%	-0.04	0.04%	-0.0	0.19%	-0.00	0.01%	-1.04	-0.02%
Max		0.05		0.09		0.08		0.38		0.54		0.14
Min		-0.04		-0.06		-0.05		-0.10		-0.47		-0.08
Mean		0.01		0.03		0.01		0.08		0.06		0.03
Standard Deviation		0.02		0.03		0.04		0.10		0.16		0.05
Measurement Uncertainty (k=2)		0.04		0.06		0.08		0.20		0.31		0.10

> 1%	> 0.3%	< 0.3%
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