2.6 Momenti d' inerzia [Kg·cm²]
(riferiti all'albero veloce in entrata)

2.6 Moments of inertia [Kg·cm²]
(referred to input shaft)

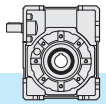**2.6 Trägheitsmoment** [Kg·cm²]
((bez. Antriebswelle)

X30

i_n	XA	XC B5 - B14		XF B5 - B14	
		IEC 56	IEC 63	IEC 56	IEC 63
7.5	0.058	0.112	0.109	0.102	0.103
10	0.049	0.103	0.100	0.093	0.094
15	0.042	0.097	0.094	0.087	0.087
20	0.039	0.095	0.092	0.084	0.084
25	0.038	0.094	0.091	0.083	0.083
30	0.038	0.093	0.090	0.083	0.084
40	0.037	0.093	0.090	0.082	0.082
50	0.037	0.092	0.089	0.081	0.082
65	0.024	0.079	-	0.069	0.069
80	0.024	0.079	-	0.069	0.069
100	0.024	0.078	-	0.069	0.069

X40

i_n	XA	XC B5 - B14			XF B5	XF B5 - B14	
		IEC 56	IEC 63	IEC 71	IEC 56	IEC 63	IEC 71
7.5	0.170	-	0.321	0.356	0.217	0.375	0.391
10	0.144	-	0.272	0.347	0.190	0.348	0.365
15	0.125	-	0.266	0.340	0.171	0.329	0.346
20	0.094	-	0.263	0.338	0.141	0.298	0.315
25	0.091	-	0.262	0.337	0.137	0.295	0.312
30	0.113	-	0.262	0.337	0.160	0.318	0.335
40	0.087	-	0.261	-	0.134	0.292	0.309
50	0.087	-	0.261	-	0.133	0.291	0.308
65	0.069	0.182	0.261	-	0.116	0.274	0.290
80	0.069	0.182	0.261	-	0.115	0.273	0.290
100	0.068	0.182	0.261	-	0.115	0.273	0.290

X50

i_n	XA	XC B5 - B14			XF B5	XF B5 - B14	
		IEC 63	IEC 71	IEC 80	IEC 63	IEC 71	IEC 80
7.5	0.499	-	0.684	0.935	0.733	0.750	1.313
10	0.417	-	0.602	0.853	0.651	0.668	1.231
15	0.358	-	0.543	0.794	0.593	0.609	1.173
20	0.281	-	0.523	0.774	0.516	0.532	1.096
25	0.272	-	0.513	0.764	0.506	0.523	1.086
30	0.323	-	0.508	0.759	0.557	0.574	1.137
40	0.262	-	0.503	-	0.496	0.513	1.076
50	0.183	-	0.501	-	0.417	0.434	0.997
65	0.136	0.311	0.499	-	0.370	0.387	0.950
80	0.136	0.310	0.498	-	0.370	0.387	0.950
100	0.135	0.309	0.498	-	0.370	0.386	0.950

X63

| i_n	XA	XC B5 - B14			XF B5	XF B5 - B14	
		IEC 71	IEC 80	IEC 90	IEC 71	IEC 80	IEC 90
7.5	1.363	-	1.949	2.269	2.142	2.276	3.354
10	1.158	-	1.744	2.063	1.936	2.070	3.148
15	1.011	-	1.597	1.916	1.789	1.924	3.001
20	0.710	-	1.545	1.864	1.489	1.623	2.701
25	0.679	-	1.514	1.833	1.458	1.592	2.670
30	0.922	-	1.508	1.828	1.701	1.835	2.913
40	0.660	-	1.495	-	1.439	1.573	2.651
50	0.653	-	1.488	-	1.431	1.565	2.643
65	0.552	0.955	1.484	-	1.330	1.465	2.542
80	0.550	0.953	1.482	-	1.329	1.463	2.541
100	0.549	0.952	1.481	-	1.327	1.462	2.539

2.6 **Momenti d' inerzia** [Kg·cm^2]
(riferiti all'albero veloce in entrata)

2.6 *Moments of inertia* [Kg·cm^2]
(referred to input shaft)

2.6 **Trägheitsmoment** [Kg·cm^2]
((bez. Antriebswelle)

X75

i_n	XA	XC B5 - B14			XF B5	XF B5 - B14	
		IEC 80	IEC 90	IEC 100-112	IEC 80	IEC 90	IEC 100-112
7.5	2.970	-	3.712	4.462	5.138	5.066	6.837
10	2.492	-	3.234	3.984	4.661	4.588	6.359
15	2.151	-	2.893	3.643	4.320	4.247	6.018
20	1.567	-	2.774	3.523	3.735	3.662	5.433
25	1.501	-	2.709	3.458	3.670	3.597	5.368
30	1.946	-	2.689	3.438	4.115	4.042	5.813
40	1.451	-	2.659	-	3.620	3.547	5.318
50	1.435	-	2.642	-	3.603	3.531	5.302
65	1.158	1.569	2.633	-	3.326	3.253	5.024
80	1.153	1.565	2.629	-	3.322	3.249	5.020
100	1.150	1.562	2.626	-	3.318	3.246	5.017

X90

i_n	XA	XC B5 - B14			XF B5	XF B5 - B14	
		IEC 80	IEC 90	IEC 100-112	IEC 80	IEC 90	IEC 100-112
7.5	6.167	-	6.898	7.671	8.335	8.263	10.033
10	5.143	-	5.875	6.648	7.312	7.239	9.010
15	4.413	-	5.144	5.917	6.581	6.508	8.279
20	2.653	-	3.398	5.661	4.821	4.749	6.519
25	2.511	-	3.256	5.520	4.680	4.607	6.378
30	3.974	-	3.215	5.479	6.142	6.070	7.841
40	2.406	-	3.151	-	4.574	4.502	6.273
50	2.371	-	3.115	-	4.539	4.467	6.237
65	1.672	2.024	3.096	-	3.841	3.768	5.539
80	1.663	2.014	3.087	-	3.831	3.759	5.530
100	1.656	2.008	3.080	-	3.825	3.752	5.523

X110

i_n	XA	XC B5 - B14			XF B5			XF B5 - B14
		IEC 90	IEC 100-112	IEC 132	IEC 80	IEC 90	IEC 100-112	IEC 132
7.5	16.247	-	17.980	20.038	20.584	20.535	20.711	22.704
10	13.386	-	15.119	17.177	17.723	17.674	17.851	19.843
15	11.343	-	13.076	15.134	15.679	15.631	15.807	17.799
20	6.655	-	8.367	14.418	10.992	10.943	11.120	13.112
25	6.257	-	7.969	14.020	10.594	10.545	10.722	12.714
30	10.117	-	11.850	13.908	14.453	14.405	14.581	16.573
40	5.965	-	7.677	-	10.302	10.254	10.430	12.422
50	5.866	-	7.578	-	10.203	10.154	10.330	12.323
65	3.792	5.592	7.510	-	8.128	8.080	8.256	10.248
80	3.770	5.570	7.489	-	8.107	8.059	8.235	10.227
100	3.755	5.555	7.474	-	8.092	8.044	8.220	10.212