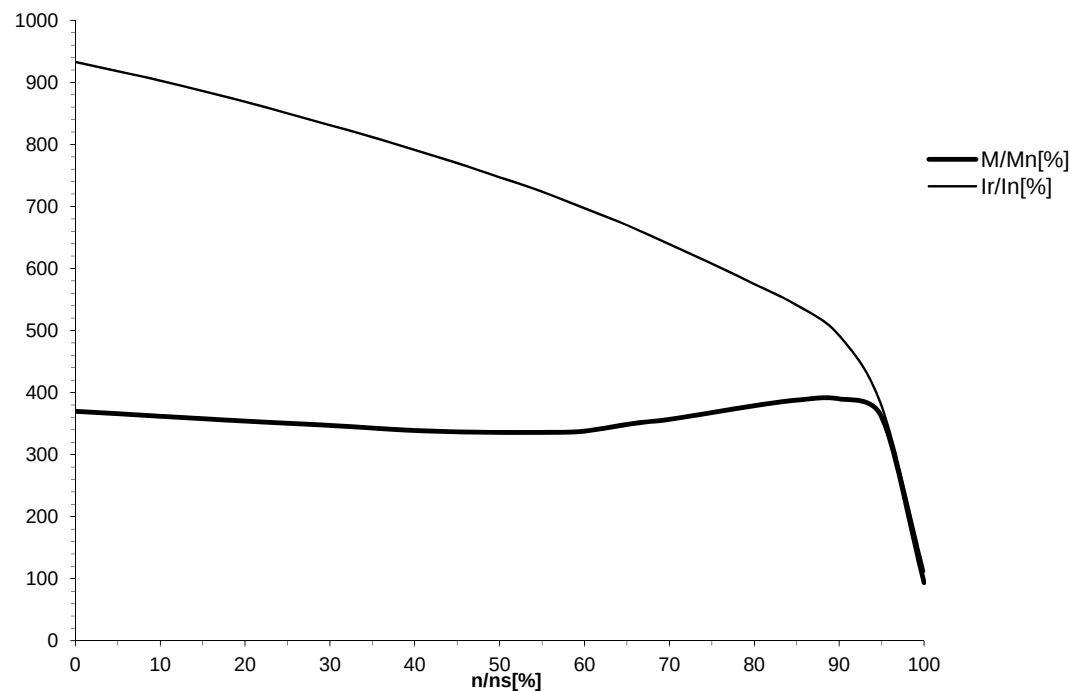
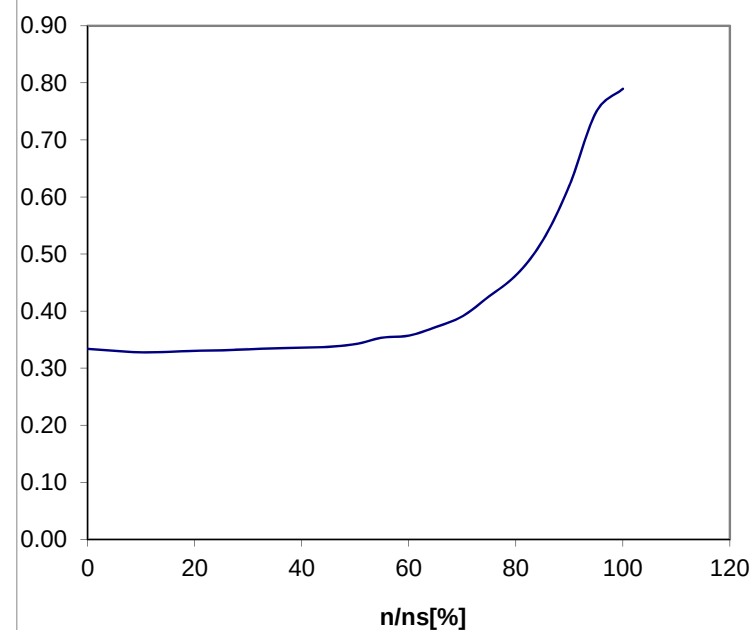


ELP30P2G

Starting torque and current curves



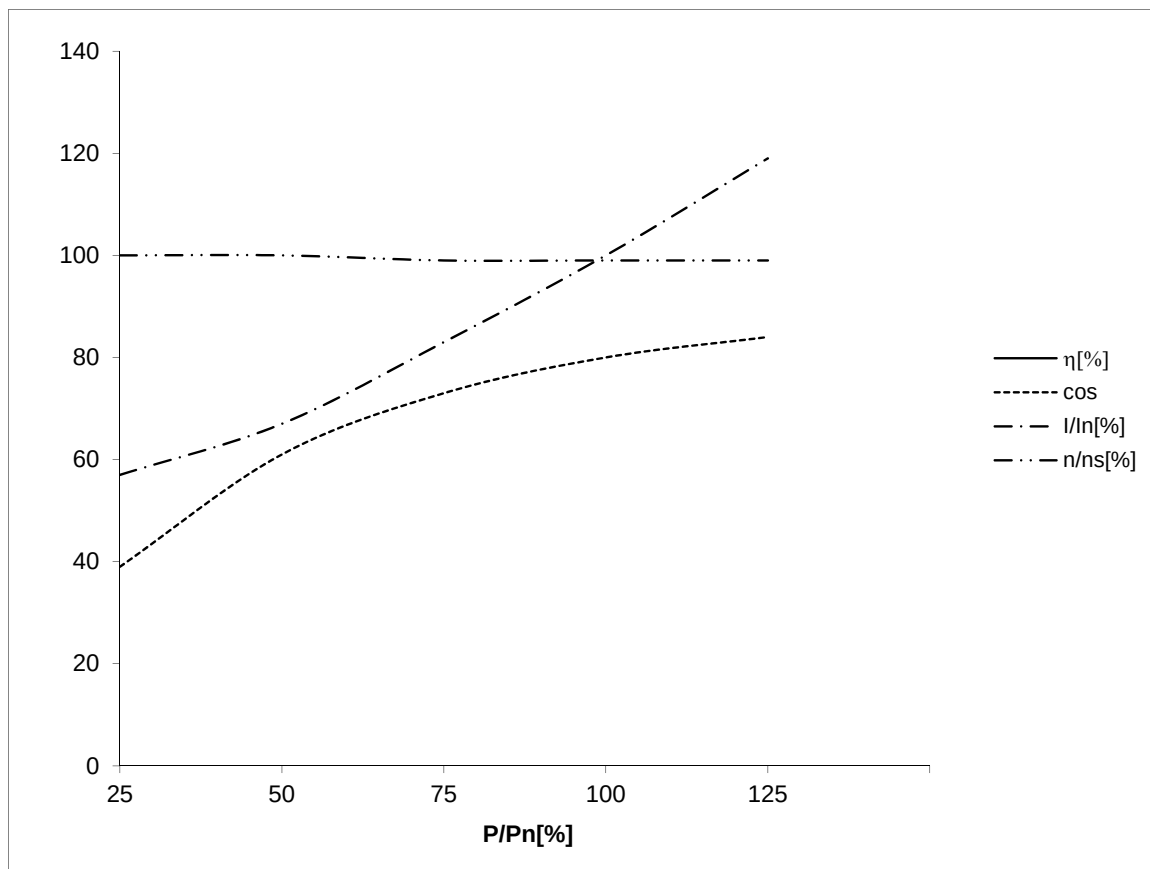
cos



n/ns[%]	0	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100
I/In[%]	933	918	903	886	869	850	831	812	791	770	747	724	697	670	639	608	575	541	492	378	112
M/Mn[%]	370	366	362	358	354	351	347	343	339	337	336	336	338	349	357	368	379	388	390	361	94
cos	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.34	0.34	0.34	0.35	0.36	0.37	0.39	0.43	0.46	0.52	0.62	0.75	0.79

Disclaimer: These Graph Datas are Typical unless noted otherwise.

ELP30P2G



P/Pn[%]	25	50	75	100	125
h[%]	84.8	91.3	93.0	93.6	93.7
cosφ[%]	39	61	73	80	84
I/In[%]	57	67	83	100	119
n/ns[%]	100	100	99	99	99

Disclaimer: These Graph Datas are Typical unless noted otherwise.