	U [V]	I [A]	n [rpm]	I-Diff.
Unloaded 1	20.00	4.70	-	
Unloaded 2	22.00	5.30	-	
Loaded 1	22.20	33.60	15276	1.21%
Loaded 2	22.20	47.30	14984	-1.13%
Loaded 3	22.2	86.4	14218	0.16%
Motor voltage for calculation [V]			**37.00**	

k_e =	1.33	Ncm/A
R =	28	mOhm
n_{std} =	718	rpm/V
n_s =	713	rpm/V
s =	15	rpm/Ncm
Mv0 =	13.04	Ncm
Eta_max =	84.2%