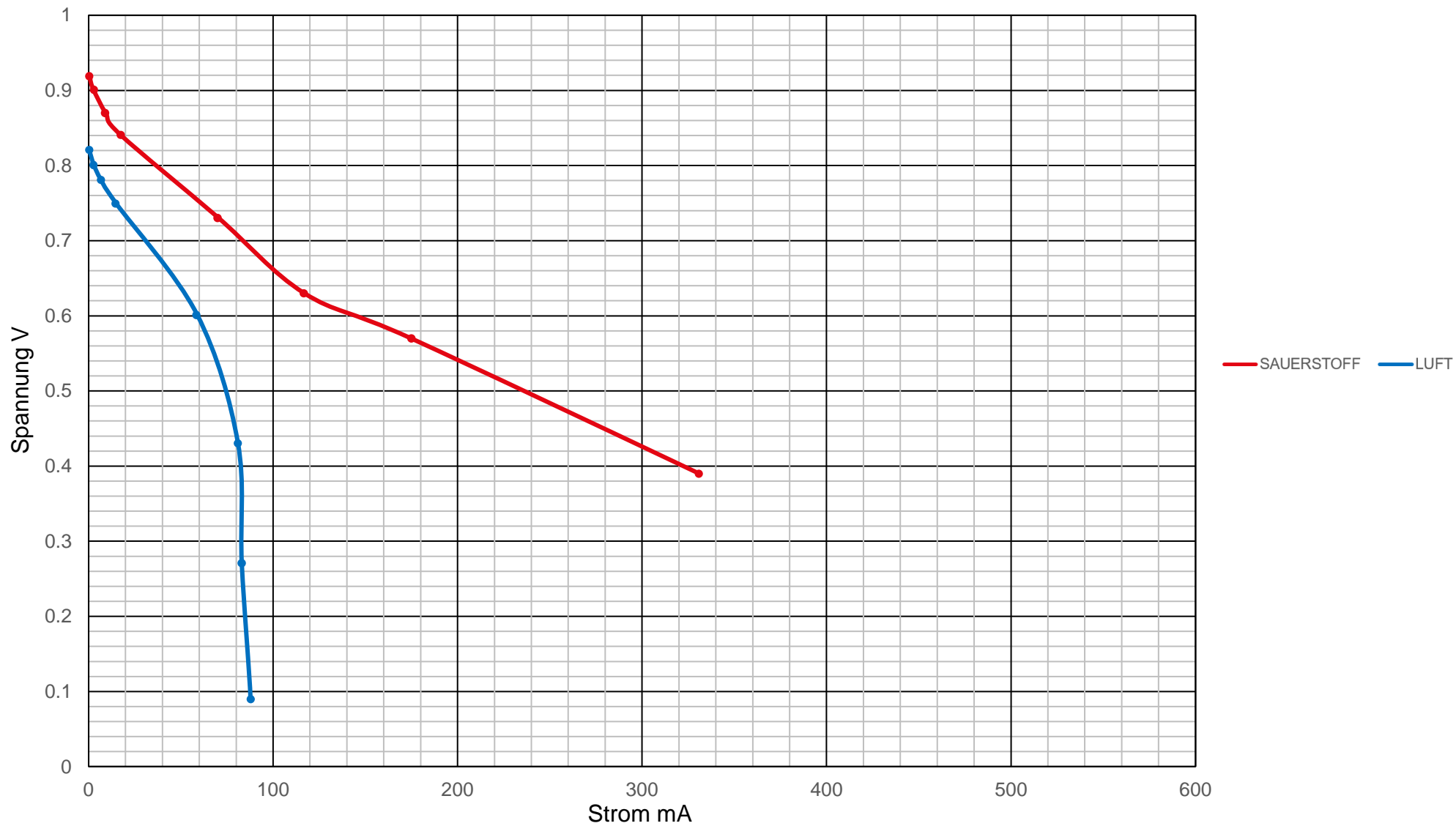


BRENNSTOFFZELLE – HELIOCENTRIS EXPERIMENT

R in Ω	SAUERSTOFF			LUFT		
	SPANNUNG U in V	STROM I in A	LEISTUNG P in W/h	SPANNUNG U in V	STROM I in A	LEISTUNG P in W/h
OPEN	0.92	0	0	0.82	0	0
200 Ω	0.90	0.004	13	0.80	0.003	9
100 Ω	0.87	0.008	25	0.78	0.007	20
50 Ω	0.84	0.016	48	0.75	0.015	41
10 Ω	0.73	0.071	187	0.60	0.059	127
5 Ω	0.63	0.117	265	0.43	0.081	125
3 Ω	0.57	0.177	363	0.27	0.083	81
1 Ω	0.39	0.328	461	0.09	0.085	28

SPANNUNGS-STROMKENNLINIE BRENNSTOFFZELLE – HELIOCENTRIS EXPERIMENT



LEISTUNGSKENNLINIE BRENNSTOFFZELLE – HELIOCENTRIS EXPERIMENT

