



FSE Energy Efficiency

Car #	Team	University	Energy [kWh]	Corr. Endurance Time [sec]	Laps	Energy per Lap [kWh]	AVG Laptime [sec]	scor. Laptime [sec]	scor. Energy [kWh]	Fuel Efficiency Factor	Scores Endurance (max 100)	Placing
E65	Scuderia Mensa	Hochschule RheinMain, Rüsselsheim	3.750	1613.22	22	0.170	73.33	73.33	0.170	0.89	100.00	1
E41	TUW Racing	Vienna University of Technology	3.810	1575.06	22	0.173	71.59	71.59	0.173	0.88	99.90	2
E625	Evolution Racing Team Saar	Saarland University	3.850	1878.84	22	0.175	85.40	85.40	0.175	0.72	97.11	3
E90	STUBA Green Team	Slovak University of Technology in Bratislava	3.030	1321.66	16	0.189	82.60	82.60	0.189	0.64	95.05	4
E20	Formula Electric Belgium	KU Leuven - Thomas More	4.510	1613.62	22	0.205	73.35	73.35	0.205	0.61	94.33	5
E47	Formula Student Team Tallinn	Tallinn University of Applied Sciences	4.330	1799.97	22	0.197	81.82	81.82	0.197	0.60	93.81	6
E12	Elefant Racing	University of Bayreuth	5.320	1432.56	22	0.242	65.12	65.12	0.242	0.50	90.01	7
E68	Delta Racing Mannheim electric	University of Applied Sciences, Mannheim	3.680	1204.94	15	0.245	80.33	80.33	0.245	0.39	83.89	8
E77	eForce	Czech Technical University in Prague	6.050	1456.26	22	0.275	66.19	66.19	0.275	0.38	82.87	9
E15	HorsePower Hannover	Leibniz University Hannover									0.00	10
E19	Lions Racing Team	TU Braunschweig									0.00	10
E42	Green Voltage Racing	Clausthal University of Technology		333.35	4		83.34				0.00	10
E555	Ben-Gurion Racing Electric	Ben Gurion University of the Negev									0.00	10

Tmin 65.12 sec
 Tmax 86.80 sec
 Emin 0.170 kWh
 LAPtotal 22
 LAP length 1 km
 FEFmin 0.100
 FEFmax 0.888