



Business Plan Presentation Results - CV Class

Place	Car No.	Team Name	Score
1	188	UniBo Motorsport Hybrid	75.0
2	182	BME Motorsport	74.0
3	185	Race UP Hybrid	73.0
4	373	MAD Formula Team	69.0
5	282	MES Racing	58.7
6	111	BlueStreamline	57.1
7	110	Os.Car Racing Team	54.7
8	212	Formula Gades	52.0
9	888	PGRacing Team	50.4
10	505	Kingston Racing	50.0
11	998	Formula Student Oulu	49.6
12	296	ÜMotorsport	49.2
13	189	Formula TU Ostrava	48.4
14	121	Óbuda University Racing Team	47.2
15	178	Tampere Formula Student	45.2
16	141	FS RTU	41.6
17	269	UFV Racing	41.3
18	168	CULS Prague formula racing	40.5
19	160	FUF Racing	39.7
19	326	Race-Ing. Team FH Dortmund	39.7
21	108	SZ Engine	29.7

Cost and Manufacturing Results - CV Class

Place	Car No.	Team Name	Score
1	182	BME Motorsport	100.0
2	185	Race UP Hybrid	95.8
3	189	Formula TU Ostrava	88.5
4	168	CULS Prague formula racing	79.2
5	269	UFV Racing	74.5
6	373	MAD Formula Team	71.9
7	178	Tampere Formula Student	68.8
8	188	UniBo Motorsport Hybrid	67.7
9	326	Race-Ing. Team FH Dortmund	55.2
10	998	Formula Student Oulu	54.2
11	111	BlueStreamline	47.4
12	141	FS RTU	41.7
13	296	ÜMotorsport	40.6
14	160	FUF Racing	37.5
14	505	Kingston Racing	37.5
16	212	Formula Gades	34.4
17	121	Óbuda University Racing Team	32.3
18	108	SZ Engine	25.0
19	888	PGRacing Team	19.3
20	110	Os.Car Racing Team	15.6
21	282	MES Racing	14.6

Engineering Design Event Results - CV Class

Place	Car No.	Team Name	Score
1	185	Race UP Hybrid	150.0
2	182	BME Motorsport	146.4
3	178	Tampere Formula Student	141.5
4	189	Formula TU Ostrava	139.0
5	168	CULS Prague formula racing	128.1
6	188	UniBo Motorsport Hybrid	123.2
7	373	MAD Formula Team	109.8
8	111	BlueStreamline	106.1
9	998	Formula Student Oulu	97.6
10	269	UFV Racing	96.3
11	296	ÜMotorsport	92.7
12	326	Race-Ing. Team FH Dortmund	89.0
13	110	Os.Car Racing Team	85.4
14	121	Óbuda University Racing Team	82.9
15	108	SZ Engine	79.3
16	141	FS RTU	61.0
17	212	Formula Gades	61.0
17	505	Kingston Racing	61.0
19	282	MES Racing	50.0
20	160	FUF Racing	28.1

Skidpad Results - CV Class

Place	Car No.	Team Name	Corr. Time	Score
1	185	Race UP Hybrid	5.044	75.0
2	188	UniBo Motorsport Hybrid	5.088	71.5
3	888	PGRacing Team	5.181	64.4
4	182	BME Motorsport	5.266	58.2
5	373	MAD Formula Team	5.422	47.8
6	178	Tampere Formula Student	5.426	47.5
7	111	BlueStreamline	5.632	35.4
8	160	FUF Racing	5.742	29.8
9	998	Formula Student Oulu	5.822	26.0
10	121	Óbuda University Racing Team	5.885	23.3
11	296	ÜMotorsport	5.927	21.6
12	326	Race-Ing. Team FH Dortmund	5.939	21.1
13	189	Formula TU Ostrava	5.957	20.4
14	141	FS RTU	6.038	17.4
15	212	Formula Gades	6.108	15.0
16	282	MES Racing	6.279	10.2
17	108	SZ Engine	7.084	3.8
17	269	UFV Racing	7.095	3.8

Acceleration Results - CV Class

Place	Car No.	Team Name	Corr. Time	Score
1	182	BME Motorsport	3.831	75.0
2	185	Race UP Hybrid	3.890	71.9
3	212	Formula Gades	4.073	62.7
4	998	Formula Student Oulu	4.104	61.2
5	111	BlueStreamline	4.162	58.5
6	888	PGRacing Team	4.181	57.6
7	189	Formula TU Ostrava	4.223	55.7
8	373	MAD Formula Team	4.240	54.9
9	188	UniBo Motorsport Hybrid	4.244	54.7
10	326	Race-Ing. Team FH Dortmund	4.311	51.8
11	141	FS RTU	4.371	49.2
12	160	FUF Racing	4.378	48.9
13	178	Tampere Formula Student	4.437	46.4
14	121	Óbuda University Racing Team	4.441	46.3
15	296	ÜMotorsport	4.714	35.8
16	110	Os.Car Racing Team	4.743	34.8
17	108	SZ Engine	5.469	14.5
18	282	MES Racing	6.267	4.3

Autocross Results - CV Class

Place	Car No.	Team Name	Corr. Time	Score
1	185	Race UP Hybrid	49.515	100.0
2	188	UniBo Motorsport Hybrid	49.734	98.0
3	182	BME Motorsport	51.454	83.2
4	998	Formula Student Oulu	51.659	81.6
5	178	Tampere Formula Student	52.303	76.4
6	888	PGRacing Team	53.224	69.4
7	141	FS RTU	53.684	66.1
8	111	BlueStreamline	55.184	55.9
9	189	Formula TU Ostrava	56.633	46.9
10	373	MAD Formula Team	57.097	44.3
11	160	FUF Racing	57.425	42.5
12	110	Os.Car Racing Team	58.112	38.8
13	296	ÜMotorsport	58.964	34.6
14	121	Óbuda University Racing Team	59.394	32.6
15	326	Race-Ing. Team FH Dortmund	1:01.517	24.0
16	168	CULS Prague formula racing	1:15.199	10.0
16	282	MES Racing	1:31.162	10.0
18	269	UFV Racing		DQ
18	108	SZ Engine		DQ

Endurance Results - CV Class

Place	Car No.	Team Name	Corr. Time	Score
1	185	Race UP Hybrid	22:26.517	325.0
2	888	PGRacing Team	24:21.587	233.6
3	178	Tampere Formula Student	24:37.586	222.2
4	189	Formula TU Ostrava	24:44.289	217.5
5	296	ÜMotorsport	29:52.629	65.8
6	168	CULS Prague formula racing	31:14.014	46.2
7	282	MES Racing	40:37.493	32.5
8	182	BME Motorsport	23 laps	DNF
8	141	FS RTU	22 laps	DNF
8	998	Formula Student Oulu	20 laps	DNF
8	326	Race-Ing. Team FH Dortmund	18 laps	DNF
8	160	FUF Racing	17 laps	DNF
8	108	SZ Engine	12 laps	DNF
8	188	UniBo Motorsport Hybrid	8 laps	DNF
8	212	Formula Gades	3 laps	DNF
8	269	UFV Racing	1 lap	DNF
8	110	Os.Car Racing Team		DQ
8	373	MAD Formula Team		DQ
8	121	Óbuda University Racing Team		DQ
8	111	BlueStreamline		DQ

Fuel Efficiency Results - CV Class

Place	Car No.	Team Name	Uncorr. Time	Energy	Score
1	888	PGRacing Team	24:11.587	1.939 kg 98 RON	100.0
2	185	Race UP Hybrid	22:20.517	3.977 kg E85	63.0
3	178	Tampere Formula Student	24:23.586	3.807 kg E85	38.9
4	296	ÜMotorsport	27:52.629	2.114 kg 98 RON	30.6
5	168	CULS Prague formula racing	29:04.014	2.095 kg 98 RON	19.4
6	189	Formula TU Ostrava	24:44.289	3.329 kg 98 RON	4.2



Overall Results - CV Class

Place	Car No.	Team Name	Penalties	Total Points
1	185	Race UP Hybrid		953.7
2	178	Tampere Formula Student	-30.0	656.9
3	189	Formula TU Ostrava		620.7
4	888	PGRacing Team	-10.0	584.7
5	182	BME Motorsport		536.9
6	188	UniBo Motorsport Hybrid		490.1
7	373	MAD Formula Team		397.6
8	998	Formula Student Oulu		370.2
9	111	BlueStreamline	-10.0	350.4
10	296	ÜMotorsport	-40.0	330.8
11	326	Race-Ing. Team FH Dortmund	-10.0	270.7
12	121	Óbuda University Racing Team		264.6
13	141	FS RTU	-15.0	261.9
14	212	Formula Gades		225.1
15	168	CULS Prague formula racing	-100.0	223.3
16	110	Os.Car Racing Team	-10.0	219.3
17	269	UFV Racing	-35.0	180.9
18	160	FUF Racing	-60.0	166.4
19	108	SZ Engine	-5.0	147.3
20	505	Kingston Racing	-30.0	118.5
21	282	MES Racing	-100.0	80.3