

CLASS 1

Team No.	Class	Team	General Presentation (50 p. max.)					Engineering Design (300 p. max.)					
			Dynamic Performance	Energy Consumption	Environmental aspects	Prototype Realization	Total	Innovation Level	Design adequacy	Industrial aspects	User aspects	Other innovation aspects	
			score					score					
points					points								
6	2	ENEA Urbe (Roma)	3	11	3	5	22	20	7	10	9	0	
7	2	CroLitH (Svezia)	5	12	3	10	30	65	23	48	21	20	
8	2	TrecoLitH (Svezia)	5	11	2	5	23	65	15	21	18	0	
9	2	Picofarad (Torino - Italy)	6	12	6	6	30	66	21	30	21	0	
10	2	H2Polito (Torino - Italy)	5	19	5	7	36	25	22	20	12	30	
		Max. allowed						50					

Min.

Max.

CLASS 1

Total	Total score	Acceleration (100 p. max.)		Autocross (100 p. max.)				
		score	Av. time	score	time	pen.	total	score
		points	sec	points	sec	sec	sec	points
46	68	N.A.	0	N.A.	N.A.	N.A.	0	
177	207	5,92	100	268,10	0,00	268,10	100	
119	142	6,22	81	457,10	0,00	457,10	0	
138	168	N.A.	0	N.A.	N.A.	N.A.	0	
109	145	21,02	0	N.A.	N.A.	N.A.	0	
300	350	8,00	100				100	
		5,92				268,10		
		8,00				457,10		