

Shell Eco-marathon Europe

Final results : Prototype - Hydrogen

Rank	Team n°	Team name	Country	Organization	Institution type	Competition category	Energy type	Best attempt (km/kWh)	Attempt 1 (km/kWh)	Attempt 2 (km/kWh)	Attempt 3 (km/kWh)	Attempt 4 (km/kWh)	Attempt 5 (km/kWh)	Attempt 6 (km/kWh)
1	206	H2A	Netherlands	Hogeschool van Amsterdam	School	Prototype	Hydrogen	342.2			330.8	342.2		
2	208	Eco-Runner Team Delft	Netherlands	Delft University of Technology	University	Prototype	Hydrogen	327.2	283.6			327.2	252.2	
3	203	Team H2politO - Molecole da Corsa	Italy	Politecnico di Torino	University	Prototype	Hydrogen	325.4		274		325.4		
4	204	Team Aalborg Energy	Denmark	Aalborg University	University	Prototype	Hydrogen	291.3				279.5	291.3	
5	207	Fortis Saxonia	Germany	Chemnitz University of Technology	University	Prototype	Hydrogen	234.5		186.9	234.5			
6	223	Mecc H2	Italy	Politecnico di Milano - Dipartimento di Meccanica	University	Prototype	Hydrogen	230.3					177.4	230.3
7	205	PV3e Laval	France	ESTACA Laval	University	Prototype	Hydrogen	180.4	180.4	180.4		173.5		
8	226	Team Sleipner	Sweden	KTH, Royal Institute of Technology	University	Prototype	Hydrogen	168.9	114	130.5	159.8	168.9		
9	219	ThaiGer-H2-Racing Stralsund	Germany	FH Stralsund / Hansa Gymnasium	University	Prototype	Hydrogen	158.6	100.3	148.1	149.9	158.6		
10	211	HTL Salzburg-Racing Team	Austria	HTBLuVA Salzburg	School	Prototype	Hydrogen	140.2	123.4	140.2				
11	220	Pollack Eco Team	Hungary	University of Pecs	University	Prototype	Hydrogen	123.3		123.3				
12	216	Team NAOB	Germany	Nicolaus-August-Otto Berufskolleg	School	Prototype	Hydrogen	107		99.8	107			
13	217	ECO Team	Germany	HAW Hamburg	University	Prototype	Hydrogen	102.8		102.8				