



Formula Hybrid+Electric Program Information Sheet

(This information will be published in the event program)

Note: This is not your "official" information. Where your entry is an estimate, mark it with an asterisk (*). If an entry is not applicable, mark it **N/A** or if still to be determined **TBD**.

Team Data – 2026

Car Number	002
School	Milwaukee School of Engineering
Team Name	Moze Motorsports
Car Name	MP7
Country of Origin	United States of America
Advisor's Name	Dr. Schaefer

Vehicle Specifications

Note: The "Vehicle Specifications" must all fit in a total of 17 lines with a maximum width of 36 characters. Use multiple lines in any row to present your vehicle in the best light.

DRIVE TYPE	• HYBRID	• ELECTRIC ONLY	• HIP
I.C. ENGINE (Hybrids)	MFGR: KTM	MODEL: 2013 250SXF	
	DISPL: 249.91 cc	POWER: 30.42 KW @ 13,400RPMs	
DRIVE MOTOR(S)	HOW MANY: 1	MODEL: GVM142-100Z6	MFGR: Parker Hannifin
	MAX POWER: 35 KW @ 6000 RPMs		
TIME 0 – 60 mph	3.1 Seconds	☐ Estimated	☐ Measured
GENERATOR	MFGR: N/A	MODEL: N/A	
ACCUMULATOR	MFGR: Custom	TOTAL CAPACITY: 2880 W-Hr	
	• CAPACITOR	• BATTERY	
REGEN BRAKING	• FRONT	• REAR	• NONE
FUEL TYPE (Hybrids)	Gasoline (Sunoco Optima)		
WEIGHT	300 Kg		
UNIQUE FEATURES (i.e. what have you done that is novel or unusual?)	<i>Limit of 5 lines x 36 characters.</i> <i>(Fewer lines if sections above run more than one line each)</i>		