

According to regulation 2023/443

Technical Criteria for PEMS TEST FAMILY		19-VWV-E02
	Propulsion type	: moteur à combustion interne
	Type of fuel	: ICE
	Combustion process	: essence
		: 4 temps
	Number of cylinders	: 4 stroke
	Configuration of the cylinder block	: 4
		: en ligne
		: in line
	Maximum engine volume (Displacement) (cm3)	: 1332
	Method of engine fuelling	: directe
		: direct
	Type of cooling system	: eau
		: water
	Method of aspiration	: turbo géométrie variable
		: single-turbo TGV
	Types and sequence of exhaust after-treatment components	: TWC + GPF + TWC
	Exhaust Gas Recirculation	: sans
		: without

[illegible]