MAIN MENU

Evaluation

Vehicle identification number	WMAH06ZZ88W101533

Relative increase of injector resistance (in mOhm) -> temperature compensated

Evaluation	Cylinder 1	Cylinder 3	Cylinder 2	X	Cylinder 5	Cylinder 6	Cylinder 4	X
Delta	8	19	6	-	12	8	8	-

Engine operating hours from EDC	13680 h : 48 min : 49 sec
Coolant temperature at commencement of measuring	59°C
Coolant temperature on completion of measuring	60°C
Speed (crankshaft)	596 U/min
Actual rail pressure when idling	499 Bar
Actual rail pressure during test	893 Bar

Limit values for injector resistances:

- D08 engine: starting at 6m Ohm