



**Address:**  
**Postal address:**  
**Phone:**  
**Fax:**  
**E-mail:**  
**Homepage:**

**Mechanic:**  
**Date:** 5/6/2020  
**Car licence no:** tm69wiz  
**VIN:**  
**Mileage:**

### Main information

**Communication type** ISO 15765-4 (CAN 11-500)  
**MIL status** off  
**Total number of fault codes** 0

### Supported units

#### ECU E8 Manufacturer specific

**Standard** EOBD  
**MIL** off  
**DTC** 0

#### Readiness tests

Name	Completed
Misfire	Yes
Fuel system	Yes
Comprehensive component	Yes
Catalyst	No
Evaporative system	No
Oxygen sensor	No
Oxygen sensor heater	Yes
EGR and/or VVT system	Yes

#### ECU E9 Manufacturer specific

**Standard**  
**MIL** off  
**DTC** 0

#### Readiness tests

Name	Completed
Comprehensive component	Yes

### Fault codes

#### Confirmed and stored codes (Mode 03)

No fault codes

#### Pending codes in previous and current driving cycle (Mode 07)

ECU	DTC	Description
E8	P010B	Mass or volume air flow "B" circuit range/performance
E8	P0101	Mass or Volume Air Flow "A" Circuit Range/Performance
E8	P0174	System too Lean (Bank 2)
E8	P0171	System too Lean (Bank 1)