

Relevé de plages Piwis effectué lors de l'expertise du véhicule

Copie écran des informations du calculateur moteur :

The screenshot shows the Durametric Diagnostic Tool interface. The left sidebar lists various vehicle systems, with 'Engine Module ME7.8.1' expanded to show 'Information' selected. The main window displays the following data:

Bosch Digital Motor Electronics Motronic 7.8.1	
Information	
Number of ignitions range 1	503 / 1550,9h
Number of ignitions range 2	6 / 1466,4h
Number of ignitions range 3	1 / 13,1h
Number of ignitions range 4	0 / 0h
Number of ignitions range 5	0 / 0h
Number of ignitions range 6	0 / 0h
Operating hours counter	1582
Vehicle Identification Number	WP0ZZZ98Z8U723069
Data version	0041900007605D18
Variant	2208
Type ID DME control unit	987REU400
Order type	987360
Country code	C0
Transmission type	66802378
Transmission number	G8721
Interior equipment	37

Vitesse moyenne : $76\,597 \text{ km} / 1\,582 \text{ h} = 48,42 \text{ km/h}$ → Trajets essentiellement mixtes, la moyenne classique se situant à environ 50 km/h.