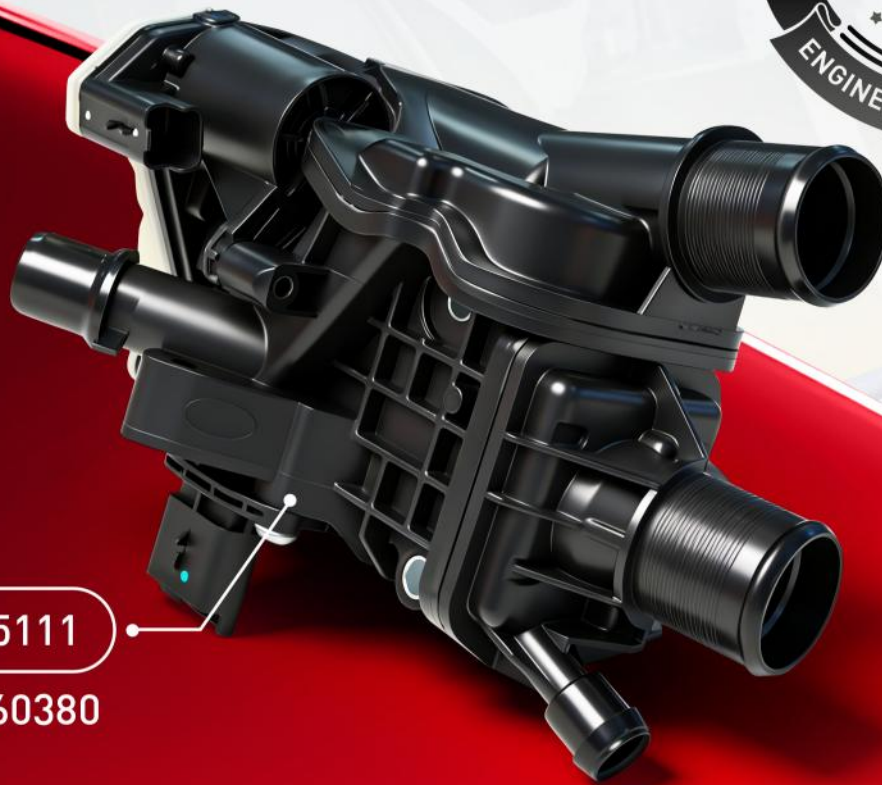




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THERMAL MANAGEMENT MODULE



Structural Enhancement

Mechanical
Robustness



Material Enhancement

PPS Housing &
EPDM Sealing



Installation Enhancement

OE-Fit Dimensions
& Accuracy



Validation Enhancement

Full-Scenario
Validation System

Sourced from (OEM) factories



Temperature sensor

F&C Brand: Original quality

Control motors



Seals

Made of EPDM from the OE factory
Subjected to a Special coating process, the surface is smoother and distributes force more evenly across the plane

Thermostat

The opening and closing temperatures are consistent with the OE product
calibration Tolerances of only ± 1 degrees

Housing



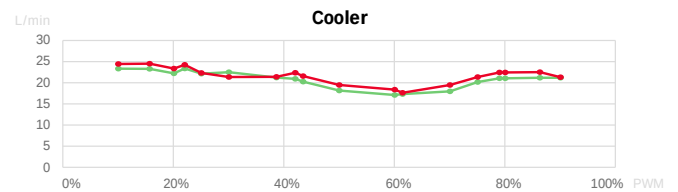
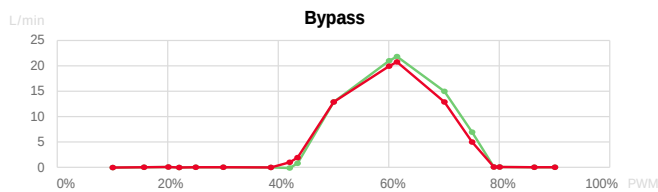
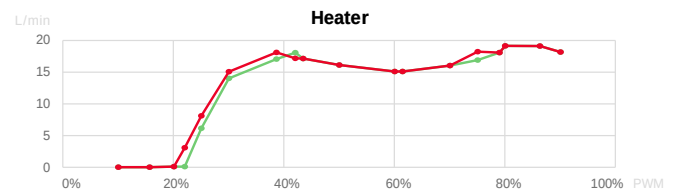
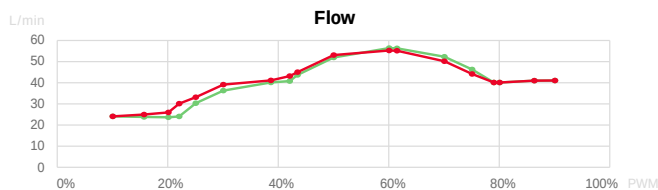
It's injection moulded in PPS material from Celanese, Switzerland.



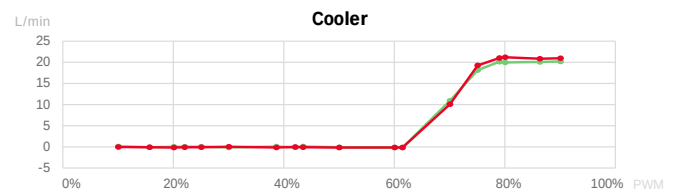
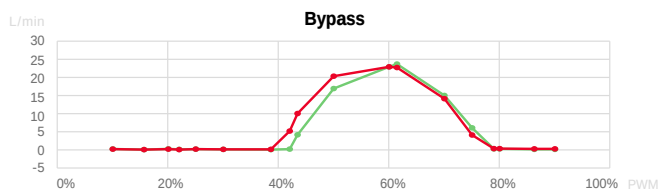
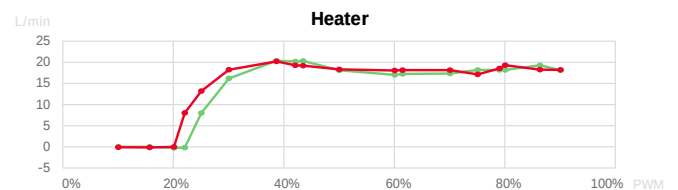
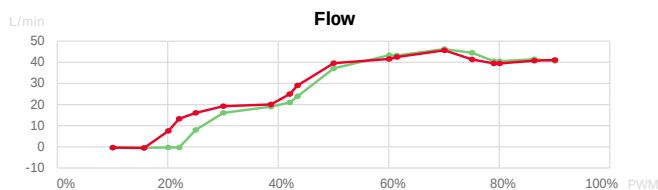
PRODUCT PERFORMANCE TEST -- ON TEST BENCH

According to the test results, our latest version of Bogap Thermal Management Module is basically consistent with the original OE products in terms of product appearance, product performance and other parameters.

Activation Procedure Thermostat opening 105°C



Shutdown Process Thermostat closing 90°C



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