TECHNICAL COMMUNICATION A_250657_TC_EN **04/08/2025**

Model: Tuono V4 1100 E5+ MY25, RSV4 1100 E5+ MY25

Subject: Instrument cluster calibration update

Dear Dealer / Service Centre / Authorised Workshop,
As part of the ongoing research, monitoring and improvement process of the technical solutions used by the models in question, we hereby announce the availability of a new update of the instrument cluster calibration that introduces a new discharge valve control strategy that avoids the possibility of false diagnoses.

We remind you that the P.A.D.S. must be updated to the latest release available, which happens automatically every 2 hours if connected to a data network.
The operation referred to above is to be included in the normal maintenance activities to be carried out at the same time as the pre-delivery, during the activities scheduled for services, or on the first convenient passage in the Workshop for vehicles in circulation.

INSTRUMENT CLUSTER: The main content of the update is:

- Introduction of a new discharge valve (exhaust valve) control strategy that avoids the possibility of false diagnoses.

Detailed summary table

Model	Version	Market	Instrument cluster code	Old software	New software
RSV4 1100 E5+ MY25	Std/Factory	All	2D000810	60-UD-84279.101	**60-UD-84279.102**
Tuono V4 1100 E5+ MY25	Std/Factory	All	2D000810	60-UD-84279.101	**60-UD-84279.102**

Once the update has been successfully completed, carry out the following:

- a "Power latch" (key OFF, 60 seconds, key ON);
- Adjust the discharge valve according to the instructions in the electrical system chapter, discharge valve section of the workshop manual;
- Access the vehicle ECU menu and delete possible errors.

Note:
If the calibration update fails, enter a technical help desk ticket.

Please accept our
Best regards,

Piaggio & C. SpA
Aftersales Business Unit
Technical Service & Customer Care