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CERTIFICATE

6015-CC-P0001-19

Date of issue: 30. 04. 2019

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Czech Metrology Institute confirms the tests in accordance with EN 16321-1:2013 Appendix D for the following automatic monitoring system for petrol vapour recovery systems

Type of system: Automatic monitoring system
Product name: PDEX5 & VFS/FLP
Manufacturer: TATSUNO EUROPE a.s.
System components: Gas flow sensor: Gas Vortex Flow Sensor VPS/FLP
Control unit: Electronic counter, type PDEX5
Deactivation time: To be set by manufacturer: min. 0 h; max. 168 h
Deactivation simulation: To be set by authorised person: Parameter M12-P08
Indication of preset deactivation time: Deactivation warning: Display Error code E54 + pictogram 
Time to deactivation readout: Parameter M00-P16
Indication of deactivation: Display Error code E55 + pictogram 
Approved for use with: Petrol vapour recovery systems in accordance with EN 16321-1:2013

The above specified monitoring system approved by tests according to EN 16321-1 for petrol vapour recovery systems is in accordance with the requirement of Article 4 of Directive 2009/126/EC and Directive 2014/99/EU as amended

Date of tests: 27. 3. – 28. 3. 2019

Tested by:

Head of the Department:


ing. Peter Škrovánek




Mgr. Jindřich Bílek