

FACT SHEET

TIRE MONITORING SERVICE

**Tire Monitoring Service by Volvo - An Uptime service in Volvo Connect**

Volvo Connect is one single interface for your fleet and business where you can manage vehicles, trailers and all other assets of importance.

Full control of tires, also from back office

A correct tire pressure gives an optimal use of the tire and leads to increased lifetime and improved energy efficiency. The increased durability contributes to reduced tire problems and an extended uptime, which in turn also has a positive effect on the profitability. Also, from a safety point of view, a controlled tire pressure simplifies detection of leakage and prevention of tire blowouts.

The tire pressure monitoring system TIRE-PMI* makes it possible for the driver to supervise the tire pressure for each tire on the truck and compatible trailer. The tire information is displayed to the driver in the instrument cluster and side display of the truck, based on the variant offering.

With Volvo's Tire Monitoring Service, the fleet manager gets direct access to similar information that is presented to the driver. In addition, the service also provides detection of slow leakage.

* For Tire Monitoring Service to work, TIRE-PMI is required. For more information, see the TIRE-PMI fact sheet.

**UPTIME**

- With a full overview of the status of the tires in Volvo Connect, the fleet manager can act to minimise the disturbances and costs related to tire problems.
- By detecting slow leakage, unplanned stops due to punctures can be avoided.

**ENERGY EFFICIENCY**

- Having an optimal pressure in each tire is beneficial for the durability of the tires and the energy consumption.

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Supported functions

With Tire Monitoring Service by Volvo, the following can be seen in Volvo Connect:

- Overview of tire pressures for truck and compatible trailer
- Tire temperature warnings
- Pressure warnings for too low or too high pressure
- Leakage warnings for fast leakage
- Leakage warnings for slow leakage
- Sensor battery warnings for truck and compatible trailer
- Malfunction warnings for the system and its components

In addition, detection of slow leakage is supported. If a slow leakage is detected, the dealer will contact the customer to book a visit at a workshop.

Sales variants

SEZ-TMVM	Tire Monitoring Service, monthly subscription
SEZ-TM6M	Tire Monitoring Service, six months prepaid subscription
SEZ-TMV1	Tire Monitoring Service, one year prepaid subscription
SEZ-TMV2	Tire Monitoring Service, two-year prepaid subscription
SEZ-TMV3	Tire Monitoring Service, three-year prepaid subscription
SEZ-TMV4	Tire Monitoring Service, four-year prepaid subscription
SEZ-TMV5	Tire Monitoring Service, five-year prepaid subscription
SEZ-TMV6	Tire Monitoring Service, six-year prepaid subscription
SEZ-TMV7	Tire Monitoring Service, seven-year prepaid subscription
SEZ-TMV8	Tire Monitoring Service, eight-year prepaid subscription