

Course of action when fuel tank on model series 177 is overfilled because of malfunctioning fuel dispenser

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| Topic number | LI47.10-P-068407 |
| Version | 1 |
| Function group | 47.10 Fuel tank |
| Date | 07-17-2018 |
| Validity | Model series 177 with OM608; M260; M282 |
| Reason for change | |
| Reason for block | |

Complaint:

The fuel tank might have been overfilled due to a malfunctioning fuel dispenser. This might have resulted in external fuel spillage.

Cause:

The pump nozzle might have switched off too late. This might result in a fuel tank overflow.

Remedy:

The following steps should be observed after all safeguarding measures have been undertaken and the leaked out fuel has been contained:

- Possible removal of at least 7l of fuel using a suitable workshop extraction device
- If there is any spillage of fuel through the filler opening, check the vehicle, in particular suspension, brakes and tires for any fuel contamination and clean it using suitable shop material
- Visual inspection of the vehicle's fuel system and checking for any damages potentially caused by fuel spillage.

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| Symptoms |
| Power generation / Fuel system / Fuel tank / Function / Fuel leakage when refueling |

| Validity | | |
|----------|--------|--------------|
| Vehicle | Engine | Transmission |
| A (177) | 260 | * |
| A (177) | 608 | * |
| A (177) | 282 | * |