

1 Purpose

This document describes new functions, changes, and improvements in the following firmware version:

- 57.1008.0024 for OS version 008

In comparison with the firmware version:

- 57.1008.0023 for OS version 008

2 New functions

The following new functions have been integrated:

- None

3 Improvements

The following improvements have been made:

- **Electrode test** has been modified to **electrode check** and translated in all languages (CRM-68106).
- Extended adjustment ranges for the servo motor (CRM-69134).
- The other menu options are deactivated until the procedure has been completed while **changing the cylinder unit**.
- Implementation of tactile keys.

4 Fixed bugs

The following bugs have been fixed:

- The first measurement after restart is not carried out correctly (TITR-33085).
- Results are printed in duplicate (TITR-32635).
- The instrument freezes while **changing the cylinder unit**.
- During titration for a new method with selected sample ID and any valid parameter, pressing the stop key would deactivate the menu keys.
- If the ADD dosing volume for a cylinder volume of 20 mL was set to "23 mL", then only 2 mL of volume was dosed instead of the complete 23 mL.

5 Known issues

The following bugs are known:

- When printing the system report using a thermal printer, the sensor name would be displayed in duplicate.
- The recalculation slightly modifies the x-axis of the curve (for 10 mL stop volume).