From: Smart Cable Guard
Date: 2021-02-25
Subject: SCG Platform APAC

RELEASE NOTES

Release APAC 2021-02-25

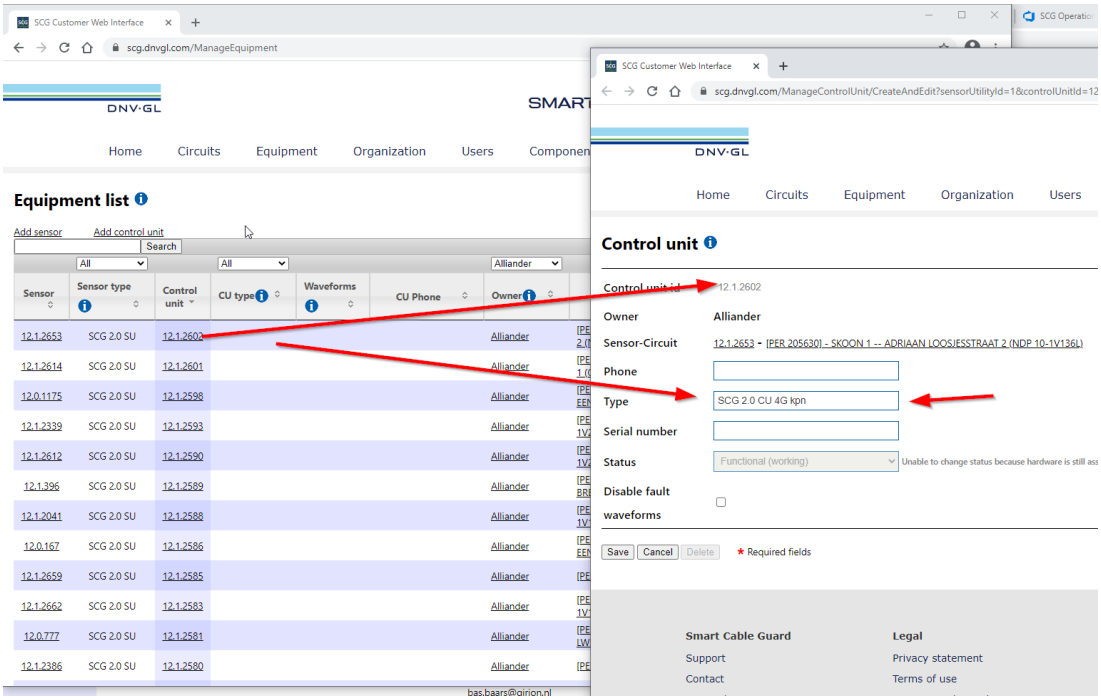
New/changed features

- **n/a**

Fixed issues

- **CWI Equipment page list is missing the CU type information**

The CU type information is missing from the equipment page, while the actual information is available (when you go to CU detail page). It appears that this issue is only for CU's that are currently in use in a circuit (so the 'Equipment status' column is set to Installed).



- **Confusing Operational Warning Message**

Circuit	1Message
LM129 - Electrical Sub Station ESS (HL301) -- Main Workshop MWS (HL302)	No PD measurement received in the past 1d 18h
LM127 - Tuas Depot Intake TDI (HL301) -- Electrical Sub Station ESS (HL302)	No PD measurement received in the past 1d 17h
LM130 - Electrical Sub Station ESS (HL303) -- Main Workshop MWS (HL304)	No PD measurement received in the past 1d 17h
LM128 - Tuas Depot Intake TDI (HL303) -- Electrical Sub Station ESS (HL304)	No PD measurement received in the past 1d 16h
LM124 - Tuas Link EW33 (HL301 L2) -- Tuas Depot Intake SS (HL302 L2) [C1]	Due to a high noise level in the environment the PD and/or fault location is inaccurate (unstable propagation time with a variation of 0% (max: 2%)).

The above warning message for high noise level is produced while it is not even reaching the threshold, as indicated in the message itself. This is confusing for the customer.
Comment – There were two issues with this bug, the first was warning being created even when propagation time variation was below the threshold, and the second was wrong formula being used to calculate the percentage. After updating the formula to the correct one and generating a warning only when the percentage is above the threshold, this bug was resolved.