# Forewords

This document applies to the NurseCall L071TX FW programming, dedicated to the N86 product.

Files are supplied in binary format.

# L071TX firmware:

Software SAP#: T.040.001.548

Software SAP Description: Software N86

Software information to be printed  None

## Binary firmware version details:

File format: binary

Version: NC\_04.A00.05.1502

Build date: 02.06.2023

Compiler version IAR EWARM 8.50.6

File Name: NC\_04.A00.05.1502.bin

MD5 Checksum: AD4F8CBC86EFF68E220BBCBF17F43CC4

Remark: None

## Change History:

|  |  |  |
| --- | --- | --- |
| SW Version | Build date | Description |
| 04.A00.01.1395 | 29.06.2021 | Ready for Ramp-up production |
| 04.A00.01.1422 | 01.11.2021 | Fixed character problem in Production initialization |
| 04.A00.02.1483 | 15.11.2022 | ADC closing reviewed after Battery measurement (consumption) |
| 04.A00.03.1490 | 02.12.2022 | Bug correction. Watchdog reset 5 sec after Power On Reset.  Added W-Dog indication on LED (Flashing Blue sky flash). |
| 04.A00.04.1499  **NEVER USED**  **IN PRODUCTION** | 28.04.2023 | “Battery LOW” information came too fast. The same measuring algorithm as the one for the other TXs has been applied. |
| 04.A00.05.1502 | 02.06.2023 | Supervision Interval fixed to ‘0’ as default value. ''User WR'' access set for the 'Battery Threshold' parameter. |