1. SPECIFICATIONS

This specification is to introduce the parts of the non-removable labels of aegex10 and their association product locations.

Type label (40 x 25mm):

Figure 1: Type label with FCC ID & IC identifiers

Sales box label (85 x 55mm):

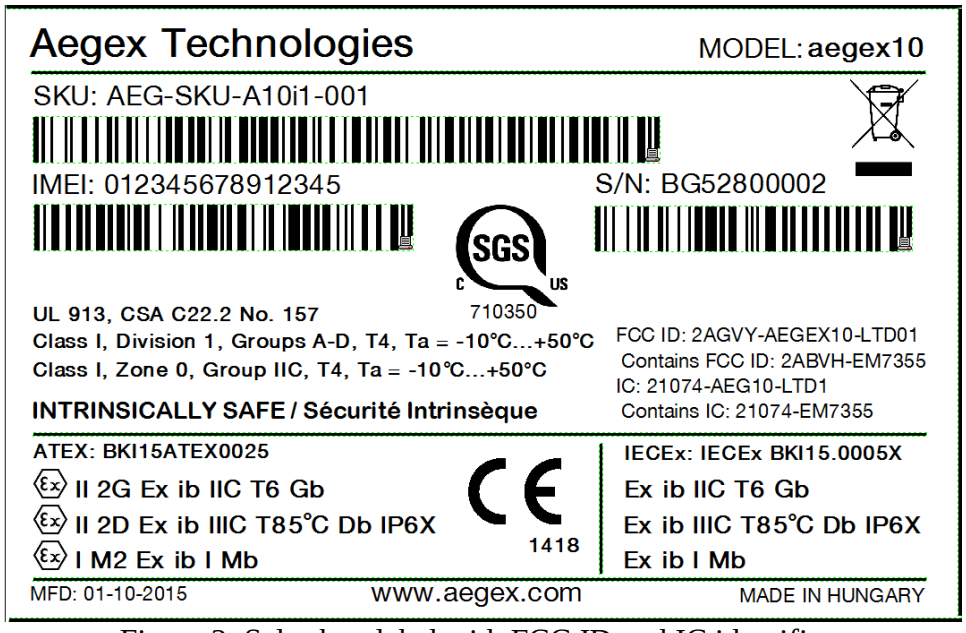

Figure 2: Sales box label with FCC ID and IC identifiers

Definition of fields:

- Model: "aegex10" written this way
- Variant: variant printed based on SKU code from the BOM
- S/N: 10 character running serial number

- IMEI: IMEI of modems if included, in case of WLAN versions this row shall not be printed (keep empty)

FCC, IC ID-s:

HW Part number	FCC ID	IC ID
IN10LTBC4BB0UC07.1	2AGVY-AEGEX10-LTB01	21074-AEG10-LTB1
IN10WLAC4BB0UC07.1	2AGVY-AEGEX10-WLA01	21074-AEG10-WLA1
IN10LTDC4BB0UC07.1	2AGVY-AEGEX10-LTD01	21074-AEG10-LTD1

2D barcode content:
Device SN#modem IMEI#WLAN MAC ADDRESS#build ID#'AEGEX10'-variant
BG52800074#862595020887325#80:D2:1D:65:82:C9#IN105001.1#AEGEX10-i1001
(In absence of any data, space character placeholder should be added)

Barcode type: Data matrix ISO/IEC 16022:2006 (approx. 11x11mm)
In case a field is not applicable (for instance no modem therefore no IMEI included) keep empty.

MFD: date of manufacturing (format: dd-mm-yyyy)

All other fields and images are fixed for all the type.

Device pictures

Figure 3: aegex10 front view

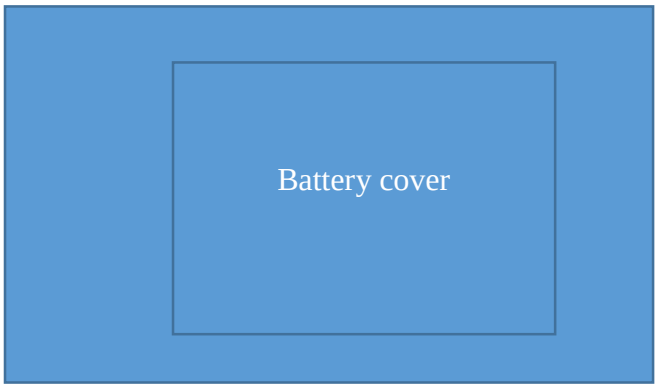

Figure 4: aegex10 tablet back view

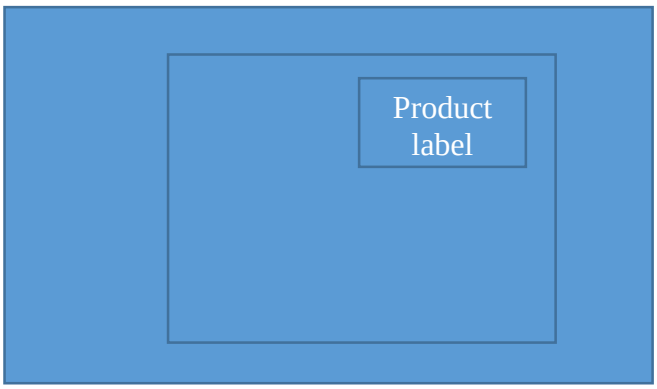

Figure 5: FCC & IC label location in battery cavity

Sales box label

Figure 6: aegex10 sales box FCC & IC label location

2. Record of Changes:

Rev. Number:	Rev. Date:	Add / Change / Delete	Description of Change	Approved by
01.	31 Mar 2016	Add	Created a new document	László Molnár
02.	12 May 2016	Change	Changed images due to "contains FCC and IC ID-s"	László Molnár
03.				
04.				
05.				
06.				
07.				
08.				
09.				