



## EN45545-2 Railway Compliancey

### To whom it may concern:

Cincon Electronics product reference:

Family: EC7AW18, EC7BW18, ECB40W18, EC7AW18-ECRT/EDRT, EC7BW18-ECRT/EDRT, ECB40W18-ECRT/EDRT, CQB75W14, CQB100W14, CQB150W14, CQB50W12, CQB50W12-72SXX-CMFC(D), CRT60W12, CRT100W12, CHB150W12, CHB200W12, CHB200W12-72SXX-CMFD, CQB75W8-36SXX-CMFC(D), CQB50W8-36SXX-CMFC(D), CQB50W8, CQB75W8, CQB100W8, CQB150W8, EC6AW, EC6AW-110, EC7BW, EC7BW-110, ECLB40W-110, CQB60W-110S, CQB100W-110S, CQB100W-110SXX-CMFC(D), CQB150W, CHB200W-110S, CHB200W-110SXX-CMFC(D), CHB300W-110S, CHB300W-110SXX-CMFC(D), CFB600W-110S, CFB600W-110SXX CMFD, CQB200, CQB100-110S, CHB100-110S, CHB150-110S

This notice serves to certify that the documents listed herein refer to the materials used across all units within the same product family, ensuring full compliance with the **EN 45545-2** railway fire safety standard.

#### Silicon Rubber:

Document " No\_SDFT25001742R01-1\_EN"

Document " No\_AJFS2303001513FF"

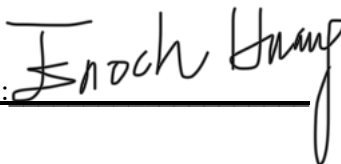
Document " No\_SDFTS26001637R01\_EN"

#### DAP Molding Compound:

Document " No\_SDFTS26001638R1\_EN"

#### PCB:

Document " Do-24-5843"

Signature: 

Name: Enoch Huang VP of R&D

Date: 2026/5/4

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