I-SHENG ELECTRIC WIRE & CABLE CO., LTD.

工程變更通知單(ECN)

日期 Date: 2025/7/10		ECN No: 25ECNA30
變更機種(model change): CNS CABLE	變更原因(change reasons): ☐ 降低成本(cost down) ☐ 製程需要(production process) ☐ 規格變更(spec revised)	☐ 客戶需求 (customer requirement) ■ 安規變更 (Safety change) ☐ 更換材料(material change) ☐ 其他(other)：
客戶(Customer) : All	變更內容(change content):	台規 CNS 線材 增加 額定電壓
影響料號 (Effected model list):	庫存 (In stock)	

變更原因(change reason)

標檢局 110 年度之一致性會議中，其中有一個議題有提及額定電壓必須依據 “電器及電子商品標示基準” 規定辦理，也就是電線產品必須於本體標示額定電壓。

新送樣/承認的樣品，將會使用新台規印字，預計 2026 年底全面切換完成

In the 110th Conformance Meeting of the BUREAU OF STANDARDS, one of the topics mentioned that the rated voltage must be handled in accordance with the "Marking Standards for Electrical and Electronic Goods", that is, the rated voltage of wire products must be marked on the body.

The newly submitted/recognized samples will be printed with the rated voltage, and it is expected that the full altered will be completed by the end of 2026.

變更前(Before change)	變更後(After change)
I-SHENG VCTF 3X0.75 mm^2 20XX ⊖R41048 RoHS	I-SHENG VCTF 300V 3X0.75 mm^2 20XX ⊖ R41048 RoHS
I-SHENG VCTF 3X1.25 mm^2 20XX ⊖R41048 RoHS	I-SHENG VCTF 300V 3X1.25 mm^2 20XX ⊖ R41048 RoHS
I-SHENG VCTF 3X2.0 mm^2 20XX ⊖R41048 RoHS	I-SHENG VCTF 300V 3X2.0 mm^2 20XX ⊖ R41048 RoHS
Factory identification : NON	
預定實施日期(Effectuated date)：	客戶確認(Customer approval)
即日起	

Approved by	Checked by	Prepared by
Tsen Chen	TK Liu	Vivian Hung