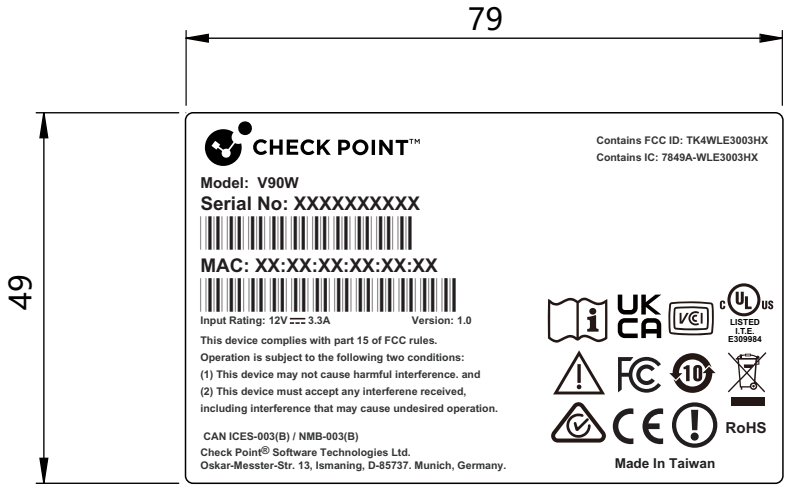

Note:
The componet should be comply with the prohibit of hazardous substances in the Halogen Directive.

管制物质(Control substance)	浓度限值 Concentration limit
氯(Cl)	<900ppm
溴(Br)	<900ppm
溴(Br)+ 氯(Cl) 总卤素	<1500ppm

Note:
The componet should be comply with the prohibit of hazardous substances in the HSF Directive.

Hazardous Substances (管制物质)	Threshold (浓度限值)
Cd(镉)	<100ppm
Pb(铅)	<1000ppm
Hg(汞)	<1000ppm
Cr6+(六价铬)	<1000ppm
PBB(多溴联苯)	<1000ppm
PBDE(多溴联苯醚)	<1000ppm
DEHP(邻苯二甲酸二（2-乙基已基）酯)	<1000ppm
BBP(邻苯二甲酸甲苯基丁酯)	<1000ppm
DBP(邻苯二甲酸丁酯)	<1000ppm
DIBP(邻苯二甲酸二异丁酯)	<1000ppm

Notes:

1. 材質: 霧麥拉(N-PTM025)+銀消特多龍(HTLSM50)
2. 印刷顏色: 銀底黑字，廠內印刷
3. 文字、線條清晰不可缺劃斷線
4. 字稿需經擔當工程師確認方可製版
5. 背面印膠加離型紙
6. 使用條碼為：Code 128 Type

REV	DESCRIPTION	SIGN	DATE
5			
4			
3			
2			
1			

RANGE (mm)	Common Tolerance
0~25	±0.10
25~80	±0.15
80~200	±0.20
200~400	±0.30
400~	±0.40
ANGLE	±1°

APPROVE	Mark Wang	2023.02.02
CHECK	Mark Wang	2023.02.02
DESIGN	Eric Zhang	2023.02.02
DRAWN	Eric Zhang	2023.02.02

UNIT:mm | SCALE:1:1 | SIZE: A4

FILE NO:

Armorlink Electronics Inc.

TITLE: Safety Label

MODEL: V90W

PART NO: