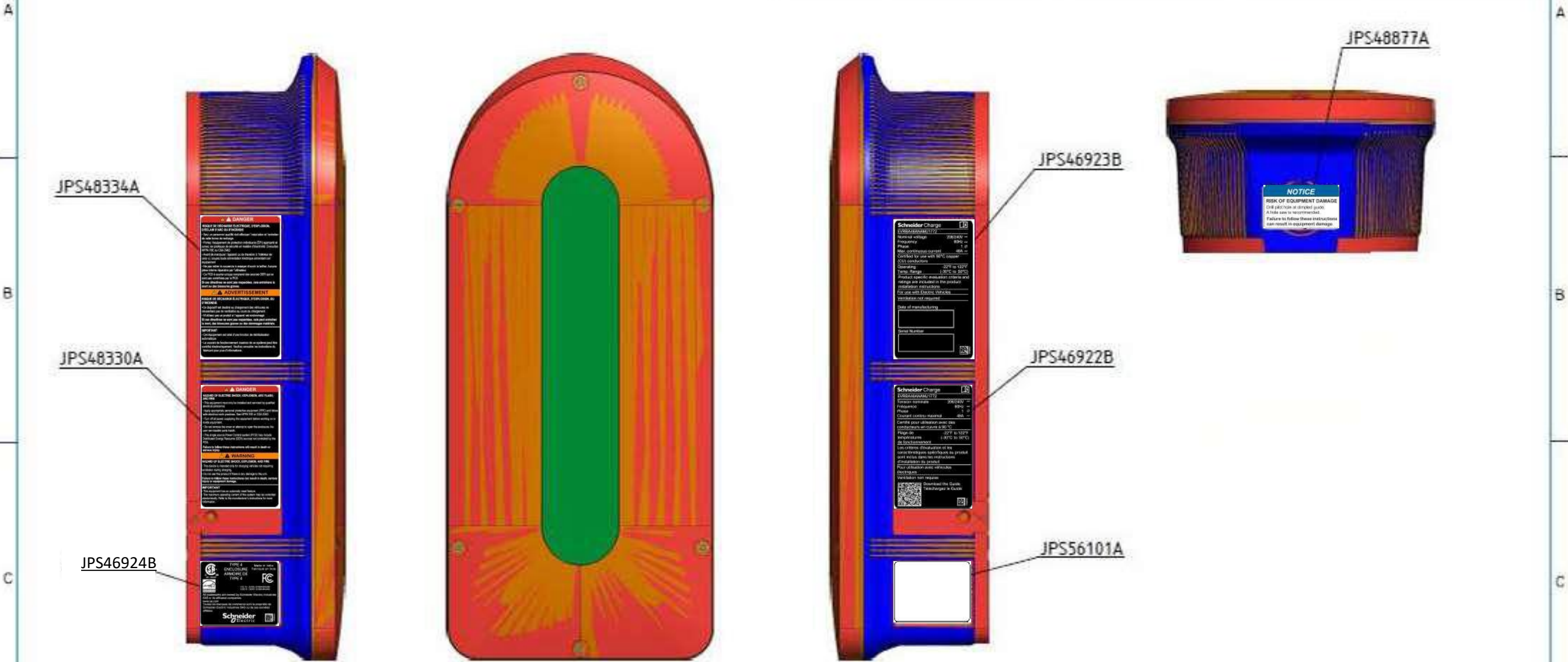


REV		VER		DESCRIPTION		REVISIONS				
						DRAWN	CHECKED	APPROVED	REGULATORY	DATE
0		-		INITIAL DESIGN RELEASE		E.PAWAN	S.JADAV	S.MARIYAPPA	S.CHAVAN	2025-07-07
-		A		LABELS AND CHARGER UNIT BOTH ARE UPDATED		S.ATHANI	V.GOPAL	S.MARIYAPPA	S.CHAVAN	2026-01-02

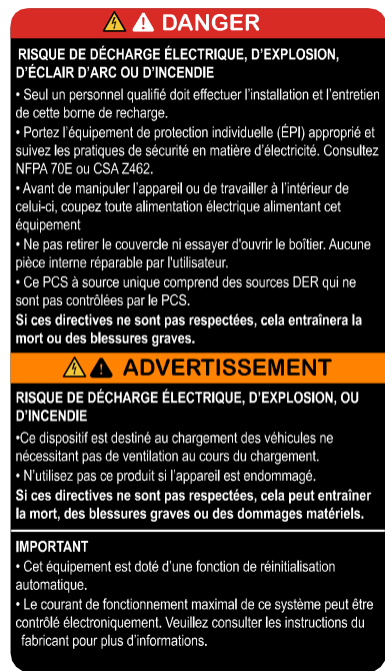
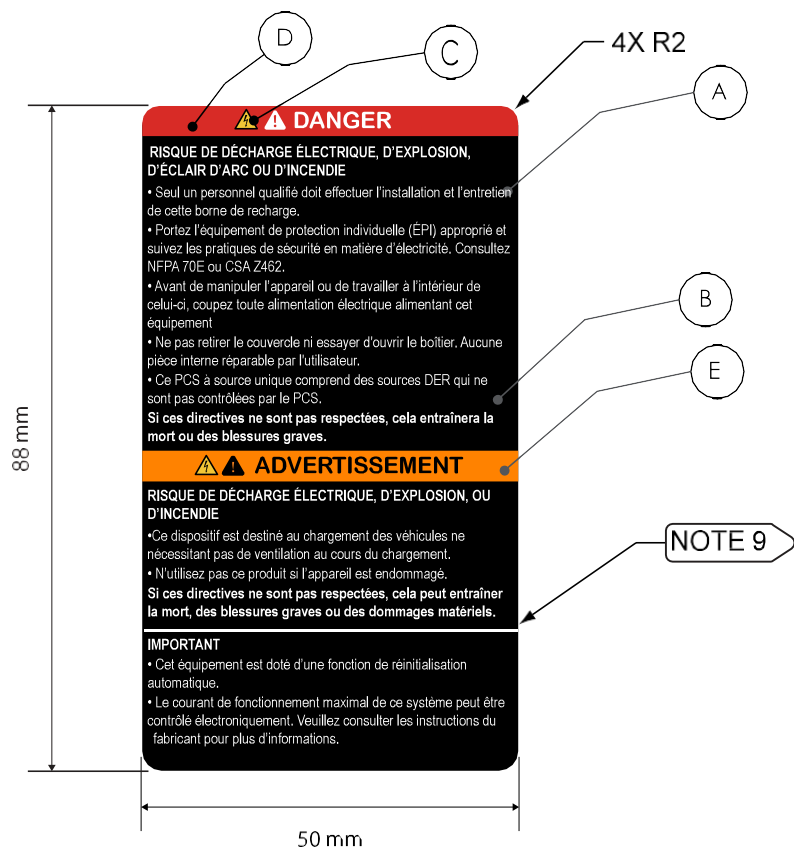


NOTES:
1. REFER TO JPS57021A STEP FOR VISUAL REFERENCE
2. REFER TO MANUFACTURER'S RECOMMENDATIONS FOR ADHESIVE APPLICATION DETAILS, APPLICATION TEMPERATURE AND IMPROVING BOND STRENGTH TO SPECIFIC SURFACES. SURFACES SHALL BE THOROUGHLY.
3. REFER PDF DRAWING FOR ABOVE LABEL SPECIFICATIONS.

Part range or family EVSE	Part designed by S.ATHANI	Part approved by S.MARIYAPPA	Validation Date 2026-01-02	Part Application note
Material Ref: REFER TO INDIVIDUAL LABEL DRAWINGS				Mass:
Material Desc: REFER TO INDIVIDUAL LABEL DRAWINGS				Volume:
Material Rec: REFER TO INDIVIDUAL LABEL DRAWINGS				Total Surface:
Treatment 1:				Units of measure: mm or cm2 cm3
Treatment 2:				
		Document Description: AC RESI EVSE W/J1772		Doc. Rev. Sheet: 1/1
		Document Number: JPS57021A		State: Published

COLOUR DESIGNATION	
SYMBOL	COLOUR DESIGNATION
(A)	SE WHITE 3 (RAL 9003)
(B)	SE BLACK 5 (RAL 9005)
(C)	SAFETY YELLOW (PANTONE 109C)
(D)	SAFETY RED (PANTONE 186C)
(E)	SAFETY ORANGE (PANTONE 151 C)

REVISIONS							
REV	VER	DESCRIPTION	DRAWN	CHECKED	APPROVED	REGULATORY	DATE
01	-	INITIAL RELEASE	S.BHANDARY				2025-06-10
02	A	UPDATE FOR PILOT BUILD	S.BHANDARY				2026-08-01



PATH ARTWORK

NOTES:

1. MARKING AND LABELING SYSTEM SHALL COMPLY WITH CSA STANDARD C22.2 NO. 0.15 AND UL 969 AND ITS SUB-CATEGORIES PGDQ2 (US) & PGDQ8 (CANADA), REGIONS RESPECTIVELY. LABEL MUST BE CERTIFIED FOR OUTDOOR USE ON POLYCARBONATE APPLICATION SURFACE.
2. COLOURS: SEE COLOUR TABLE FOR BACKGROUND TEXT AND LINE COLOURS.
3. WHEN COLOURS ARE SPECIFIED, VENDOR TO USE UV CURED SCREEN INK TO ENSURE FADE RESISTANCE. THERMAL TRANSFER PRINTING IS SUITABLE FOR LABELS THAT USE BLACK COLOUR ONLY.
4. SERVICE TEMPERATURE RATING OF ALL MATERIALS: -40°C TO +100°C MINIMUM.
5. VENDOR TO COPY ARTWORK TO CREATE INDIVIDUAL LABELS. ARTWORK SHALL BE REFERRED TO FOR ANY DIMENSIONS/LOCATIONS.
6. LABEL AND ADHESIVE SYSTEM MUST BE APPLICABLE FOR APPLICATION TO HIGH SURFACE ENERGY (HSE) AND LOW SURFACE ENERGY (LSE) PLASTICS, TEXTURED AND CONTOURED SURFACES, EPOXY/POLYESTER POWDER COATING, CARBON ROLL STEEL, GALVANIZED/GALVANNEALED STEEL AND ALUMINIUM FOR INDOOR/OUTDOOR USE.
7. LABELS SHOULD BE KISS-CUT THROUGH THE LABEL AND ADHESIVE MATERIAL. KRAFT PAPER SHOULD NOT BE CUT.
8. FIRST OFF LABEL SAMPLE MUST BE SUBMITTED FOR APPROVAL WITH FIRST ARTICLE INSPECTION REPORT PRIOR TO PRODUCTION. CONFORMANCE AND NON-CONFORMANCE ITEMS TO BE SHOWN ON THIS DRAWING WITH REPORT ATTACHED.
9. REQUIRE WHITE BORDER ALONG THE DIE-LINE.

FINISHED PART (INCLUDING ALL SUB-COMPONENTS) MUST BE ROHS COMPLIANT (EU ROHS DIRECTIVE 2015/863). MANUFACTURER WILL BE REQUIRED TO CERTIFY ROHS COMPLIANCE. IF THERE IS A CONFLICT BETWEEN THE SPECIFICATIONS AND ROHS COMPLIANCE, THE VENDOR MUST CONTACT SCHNEIDER ELECTRIC FOR CLARIFICATION.		TOLERANCES (UNLESS OTHERWISE SPECIFIED)		Schneider Electric		
		X	X.X			ANGLES
		+/- 1	+/- 0.5			+/- 1°
		CONFIDENTIAL INFORMATION OF SCHNEIDER ELECTRIC		LABEL DANGER FR AC RESI EVSE		
		© COPYRIGHT 2022 SCHNEIDER ELECTRIC. ALL RIGHTS RESERVED. ALL TRADEMARKS ARE OWNED BY SCHNEIDER ELECTRIC INDUSTRIES SAS OR ITS AFFILIATED COMPANIES AND SHALL NOT BE REPRODUCED IN ANY FORM OR FOR ANY PURPOSE WHATSOEVER, WITHOUT THE EXPRESS WRITTEN PERMISSION OF SCHNEIDER ELECTRIC.				
FINISH	SEE NOTES	DESIGNED: S.BHANDARY		SIZE: B	PART NUMBER: JPS48334A	
MATERIAL	SEE NOTES	2025-06-10 DRAWN: S.BHANDARY		REVISION: 02	2025-06-10	
		DIMENSIONS ARE IN MILLIMETERS		SCALE: 1:1		
		DO NOT SCALE		SHEET 1 OF 1		
3RD ANGLE PROJECTION						

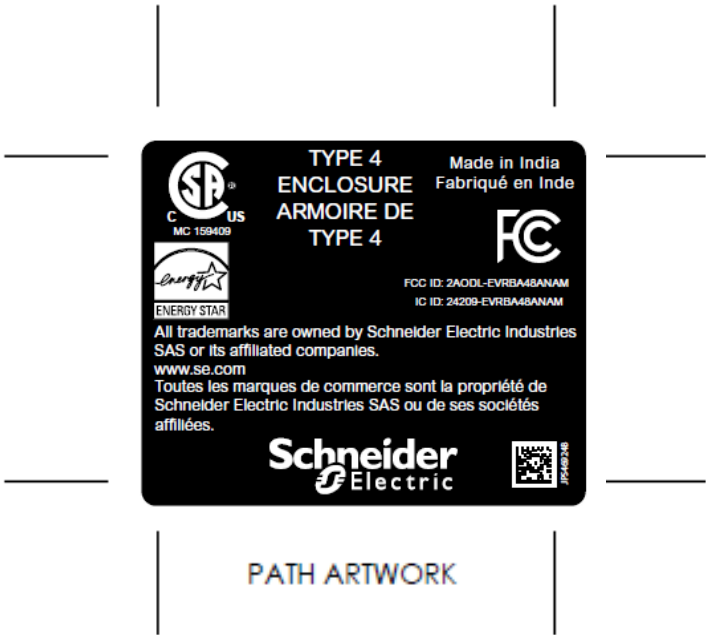
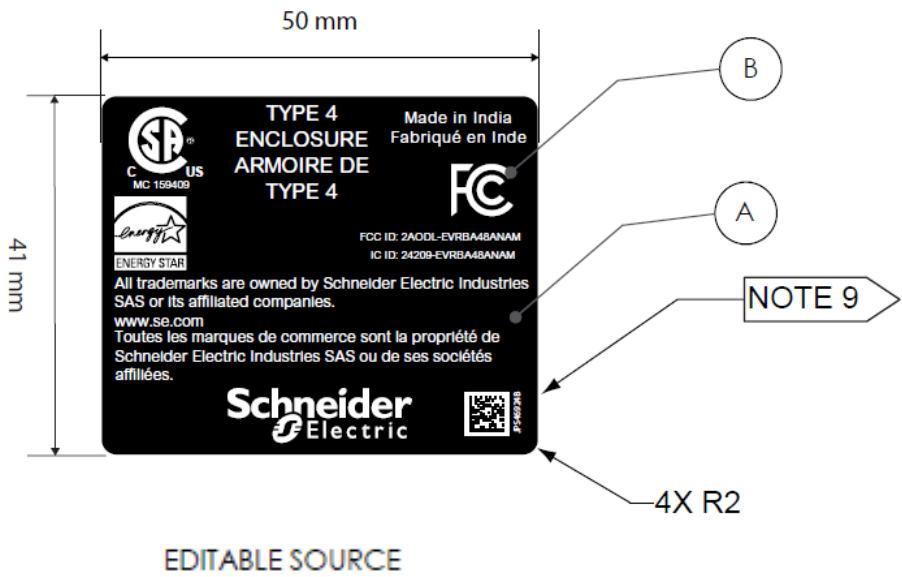
AA

1. MARKING AND LABELING SYSTEM SHALL COMPLY WITH CSA STANDARD C22.2 NO. 0.15 AND UL 969 AND ITS SUB-CATEGORIES PGDQ2 (US) & PGDQ8 (CANADA). REGIONS RESPECTIVELY. LABEL MUST BE CERTIFIED FOR OUTDOOR USE ON POLYCARBONATE APPLICATION SURFACE.
2. COLOURS: SEE COLOUR TABLE FOR BACKGROUND TEXT AND LINE COLOURS.
3. WHEN COLOURS ARE SPECIFIED, VENDOR TO USE UV CURED SCREEN INK TO ENSURE FADE RESISTANCE. THERMAL TRANSFER PRINTING IS SUITABLE FOR LABELS THAT USE BLACK COLOUR ONLY.
4. SERVICE TEMPERATURE RATING OF ALL MATERIALS: -40°C TO +100°C MINIMUM.
5. VENDOR TO COPY ARTWORK TO CREATE INDIVIDUAL LABELS. ARTWORK SHALL BE REFERRED TO FOR ANY DIMENSIONS/LOCATIONS.
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9. REQUIRE WHITE BORDER ALONG THE DIE-LINE.

Public

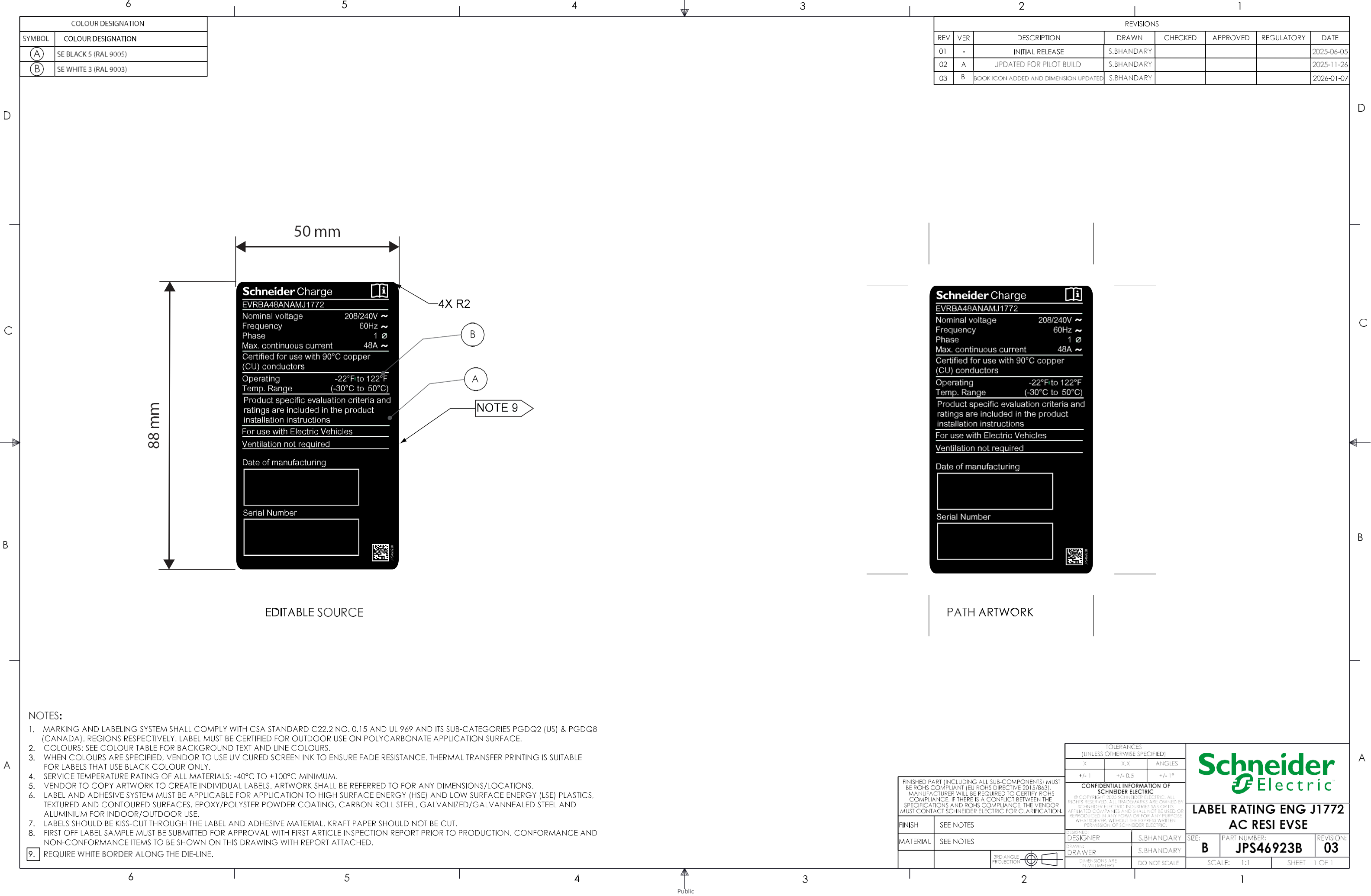
COLOUR DESIGNATION	
SYMBOL	COLOUR DESIGNATION
(A)	SE BLACK 5 (RAL 9005)
(B)	SE WHITE 3 (RAL 9003)

		REVISIONS					
REV	VER	DESCRIPTION	DRAWN	CHECKED	APPROVED	REGULATORY	DATE
01	-	INITIAL RELEASE	S.BHANDARY				2025-06-05
02	A	UPDATED FOR PILOT BUILD	S.BHANDARY				2025-11-26
03	B	UPDATED FCC AND IC ID	S.BHANDARY	V.GOPAL	S.MARIYAPPA	S.CHAVAN	2026-02-04



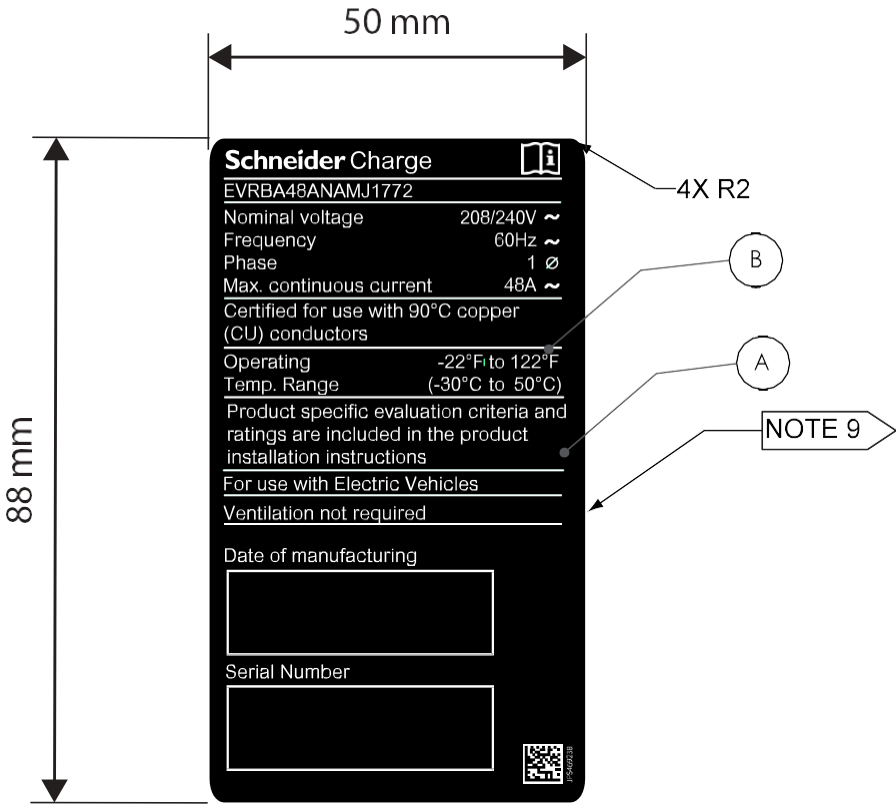
- NOTES:
- MARKING AND LABELING SYSTEM SHALL COMPLY WITH CSA STANDARD C22.2 NO. 0.15 AND UL 969 AND ITS SUB-CATEGORIES PGDQ2 (US) & PGDQ8 (CANADA). REGIONS RESPECTIVELY. LABEL MUST BE CERTIFIED FOR OUTDOOR USE ON POLYCARBONATE APPLICATION SURFACE.
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 - REQUIRE WHITE BORDER ALONG THE DIE-LINE.

FINISHED PART (INCLUDING ALL SUB-COMPONENTS) MUST BE ROHS COMPLIANT (EU ROHS DIRECTIVE 2015/863). MANUFACTURER WILL BE REQUIRED TO CERTIFY ROHS COMPLIANCE. IF THERE IS A CONFLICT BETWEEN THE SPECIFICATIONS AND ROHS COMPLIANCE, THE VENDOR MUST CONTACT SCHNEIDER ELECTRIC FOR CLARIFICATION.		TOLERANCES (UNLESS OTHERWISE SPECIFIED)			 LABEL RATING REG AC RESI EVSE					
		X	X.X	ANGLES						
		+/- 1	+/- 0.5	+/- 1°						
		CONFIDENTIAL INFORMATION OF SCHNEIDER ELECTRIC			SIZE: B					
		© COPYRIGHT 2015 SCHNEIDER ELECTRIC. ALL RIGHTS RESERVED. ALL TRADEMARKS ARE OWNED BY SCHNEIDER ELECTRIC INDUSTRIES SAS OR ITS AFFILIATED COMPANIES AND SHALL NOT BE USED OR REPRODUCED IN ANY FORM OR FOR ANY PURPOSE WHATSOEVER, WITHOUT THE EXPRESS WRITTEN PERMISSION OF SCHNEIDER ELECTRIC.								
		DESIGNED: DESIGNER						S.BHANDARY		
		DRAWN: DRAWER						S.BHANDARY		
MATERIAL	SEE NOTES	3RD ANGLE PROJECTION 			PART NUMBER: JPS46924B			REVISION: 03		
					DIMENSIONS ARE IN MILLIMETERS			DO NOT SCALE		
					SCALE: 1:1			SHEET 1 OF 1		

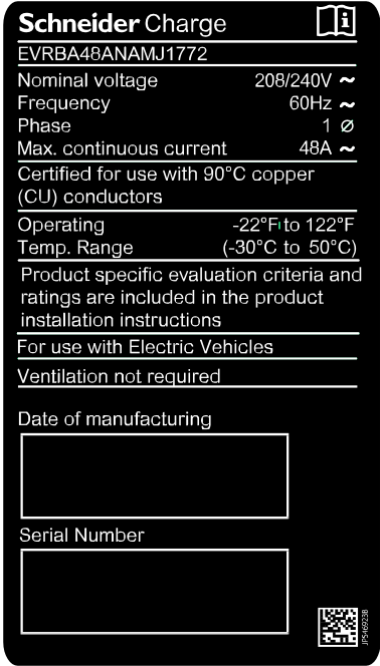


COLOUR DESIGNATION	
SYMBOL	COLOUR DESIGNATION
(A)	SE BLACK 5 (RAL 9005)
(B)	SE WHITE 3 (RAL 9003)

REVISIONS							
REV	VER	DESCRIPTION	DRAWN	CHECKED	APPROVED	REGULATORY	DATE
01	-	INITIAL RELEASE	S.BHANDARY				2025-06-05
02	A	UPDATED FOR PILOT BUILD	S.BHANDARY				2025-11-26
03	B	BOOK ICON ADDED AND DIMENSION UPDATED	S.BHANDARY				2026-01-07



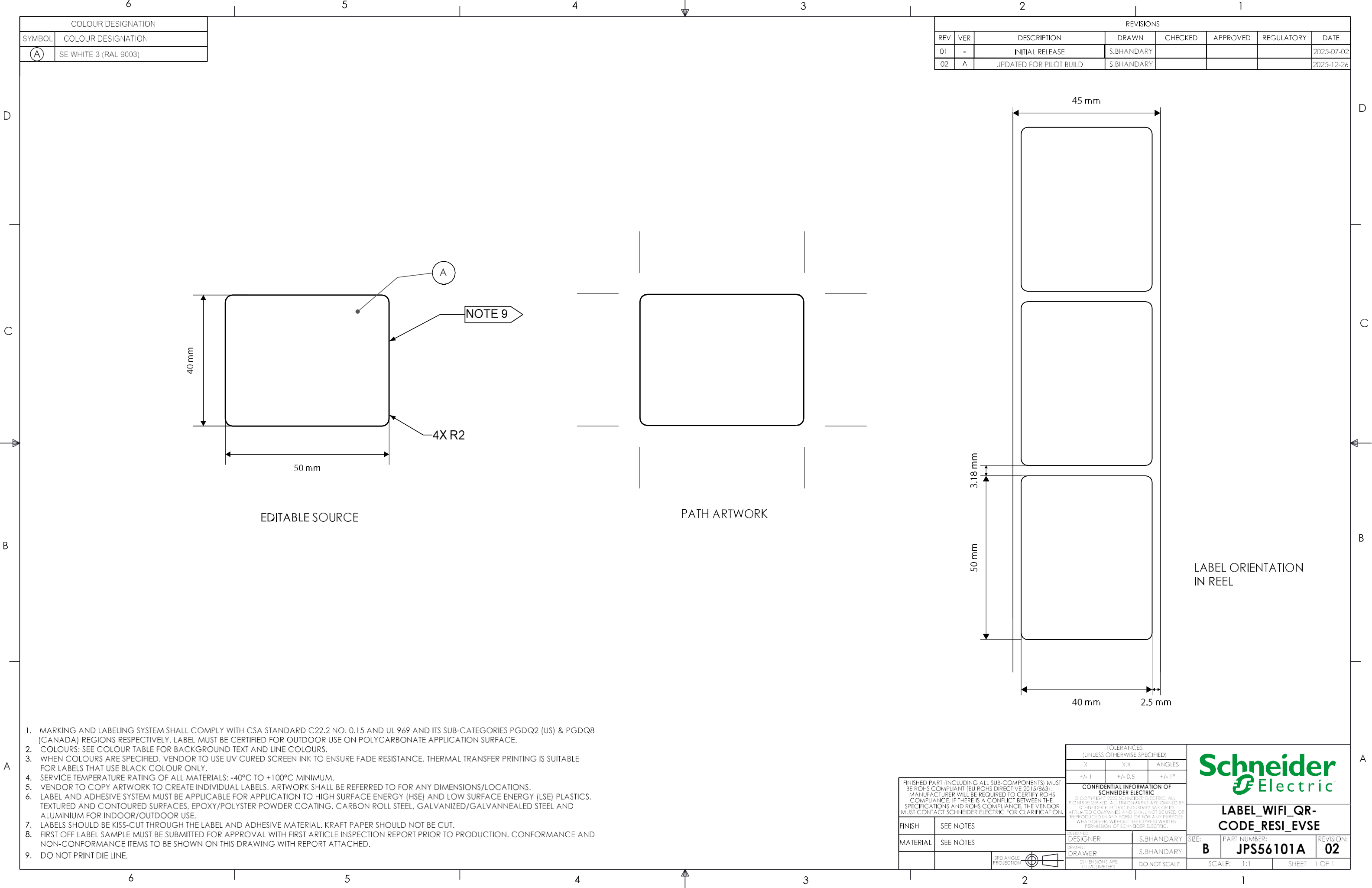
EDITABLE SOURCE



PATH ARTWORK

- NOTES:
- MARKING AND LABELING SYSTEM SHALL COMPLY WITH CSA STANDARD C22.2 NO. 0.15 AND UL 969 AND ITS SUB-CATEGORIES PGDQ2 (US) & PGDQ8 (CANADA). REGIONS RESPECTIVELY. LABEL MUST BE CERTIFIED FOR OUTDOOR USE ON POLYCARBONATE APPLICATION SURFACE.
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			X	X,X	ANGLES							
			+/- 1	+/- 0.5	+/- 1°							
			CONFIDENTIAL INFORMATION OF SCHNEIDER ELECTRIC			LABEL RATING ENG J1772 AC RESI EVSE						
			© COPYRIGHT 2025 SCHNEIDER ELECTRIC. ALL RIGHTS RESERVED. ALL TRADEMARKS ARE OWNED BY SCHNEIDER ELECTRIC INDUSTRIES AS OR ITS AFFILIATED COMPANIES AND SHALL NOT BE USED OR REPRODUCED IN ANY FORM OR FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN PERMISSION OF SCHNEIDER ELECTRIC.									
FINISH	SEE NOTES		DESIGNED: DESIGNER		S.BHANDARY		SIZE:		PART NUMBER:		REVISION:	
MATERIAL	SEE NOTES		DRAWN: DRAWER		S.BHANDARY		B		JPS46923B		03	
			3RD ANGLE PROJECTION				SCALE: 1:1		SHEET 1 OF 1			
			DIMENSIONS ARE IN MILLIMETERS		DO NOT SCALE							



- MARKING AND LABELING SYSTEM SHALL COMPLY WITH CSA STANDARD C22.2 NO. 0.15 AND UL 969 AND ITS SUB-CATEGORIES PGDQ2 (US) & PGDQ8 (CANADA) REGIONS RESPECTIVELY. LABEL MUST BE CERTIFIED FOR OUTDOOR USE ON POLYCARBONATE APPLICATION SURFACE.
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- DO NOT PRINT DIE LINE.

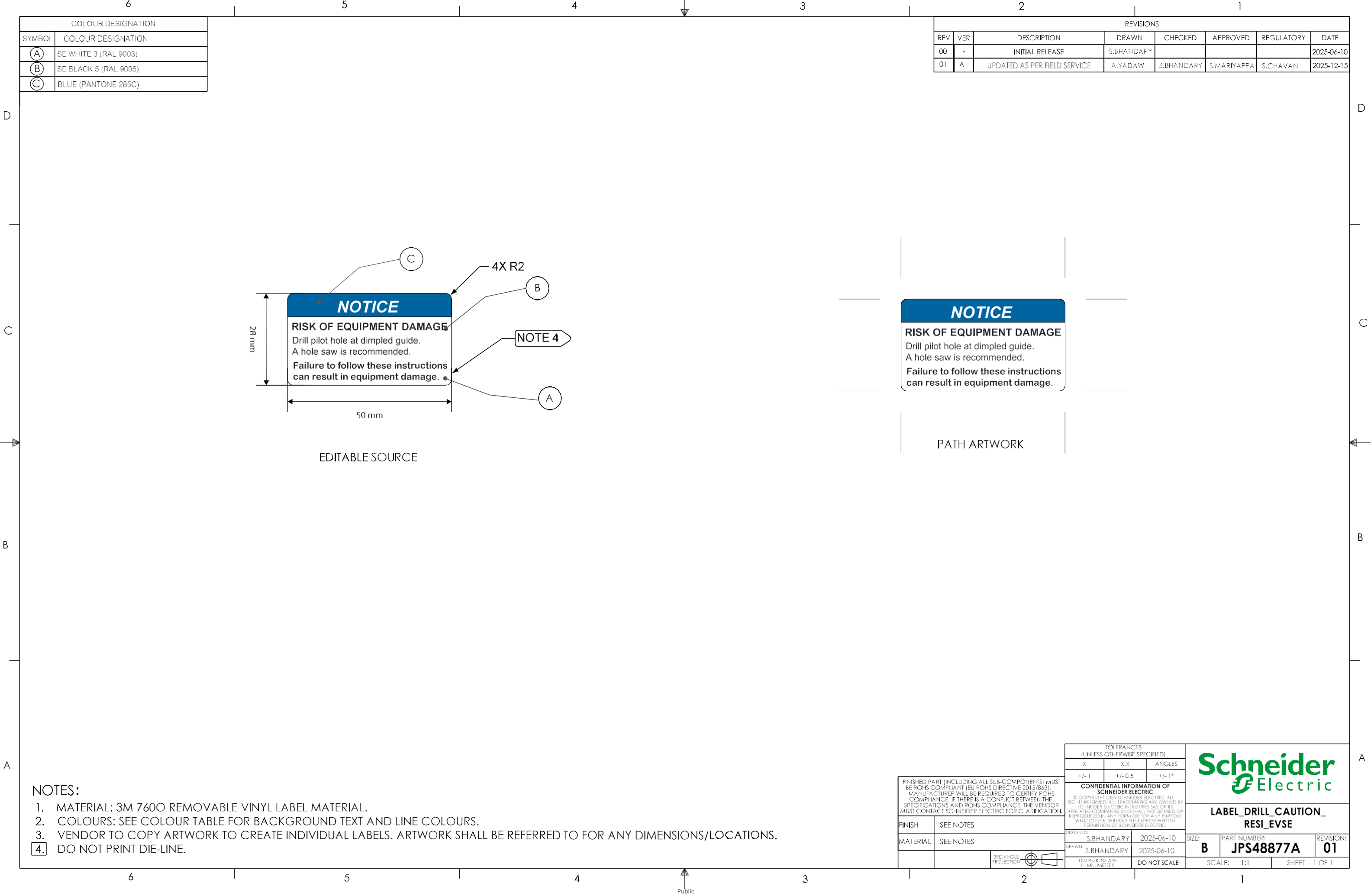
FINISHED PART (INCLUDING ALL SUB-COMPONENTS) MUST BE ROHS COMPLIANT (EU ROHS DIRECTIVE 2015/863). MANUFACTURER WILL BE REQUIRED TO CERTIFY ROHS COMPLIANCE. IF THERE IS A CONFLICT BETWEEN THE SPECIFICATIONS AND ROHS COMPLIANCE, THE VENDOR MUST CONTACT SCHNEIDER ELECTRIC FOR CLARIFICATION.

FINISH	SEE NOTES
MATERIAL	SEE NOTES



TOLERANCES (UNLESS OTHERWISE SPECIFIED)		
X	X,X	ANGLES
+/- 1	+/- 0.5	+/- 1°
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DESIGNED: DRAWN: DRAWER	S.BHANDARY	
DIMENSIONS ARE IN MILLIMETERS		DO NOT SCALE

Schneider Electric		
LABEL_WIFI_QR- CODE_RESI_EVSE		
SIZE: B	PART NUMBER: JPS56101A	REVISION: 02
SCALE: 1:1		SHEET 1 OF 1



- NOTES:
- MATERIAL: 3M 7600 REMOVABLE VINYL LABEL MATERIAL.
 - COLOURS: SEE COLOUR TABLE FOR BACKGROUND TEXT AND LINE COLOURS.
 - VENDOR TO COPY ARTWORK TO CREATE INDIVIDUAL LABELS. ARTWORK SHALL BE REFERRED TO FOR ANY DIMENSIONS/LOCATIONS.
 - DO NOT PRINT DIE-LINE.

COLOUR DESIGNATION	
SYMBOL	COLOUR DESIGNATION
(A)	SE WHITE 3 (RAL 9003)
(B)	SE BLACK 5 (RAL 9005)
(C)	BLUE (PANTONE 285C)

REVISIONS							
REV	VER	DESCRIPTION	DRAWN	CHECKED	APPROVED	REGULATORY	DATE
00	-	INITIAL RELEASE	S.BHANDARY				2025-06-10
01	A	UPDATED AS PER FIELD SERVICE	A.YADAW	S.BHANDARY	S.MARIYAPPA	S.CHAVAN	2025-12-15

NOTICE

RISK OF EQUIPMENT DAMAGE
Drill pilot hole at dimpled guide.
A hole saw is recommended.
Failure to follow these instructions
can result in equipment damage.

PATH ARTWORK

FINISH

SEE NOTES

MATERIAL

SEE NOTES

3RD ANGLE PROJECTION

FINISHED PART (INCLUDING ALL SUB-COMPONENTS) MUST BE ROHS COMPLIANT (EU ROHS DIRECTIVE 2015/863). MANUFACTURER WILL BE REQUIRED TO CERTIFY ROHS COMPLIANCE. IF THERE IS A CONFLICT BETWEEN THE SPECIFICATIONS AND ROHS COMPLIANCE, THE VENDOR MUST CONTACT SCHNEIDER ELECTRIC FOR CLARIFICATION.

DESIGNED: S.BHANDARY 2025-06-10

DRAWN: S.BHANDARY 2025-06-10

DIMENSIONS ARE IN MILLIMETERS

DO NOT SCALE

TOLERANCES (UNLESS OTHERWISE SPECIFIED)

X	X.X	ANGLES
+/- 1	+/- 0.5	+/- 1°

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Schneider Electric

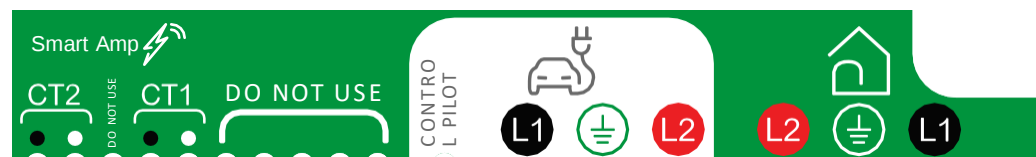
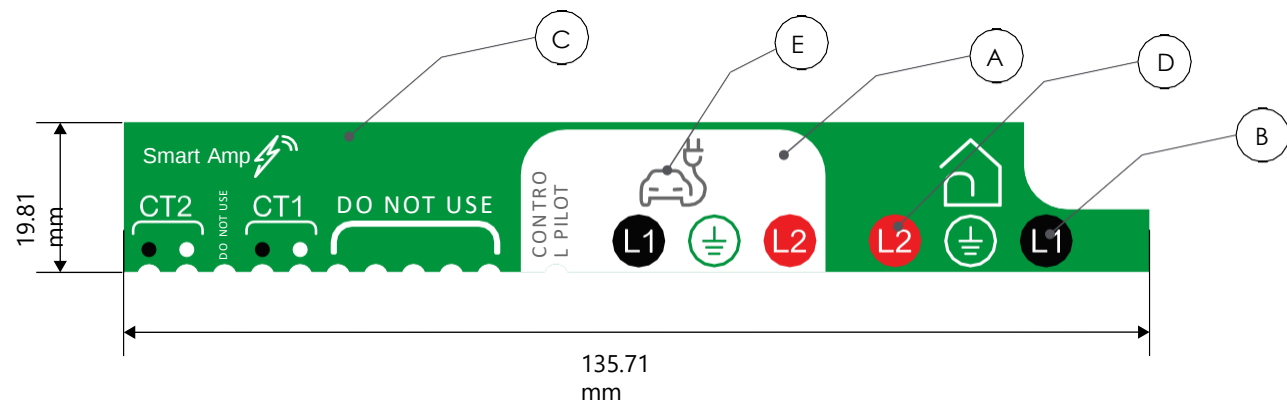
LABEL_DRILL_CAUTION_RESI_EVSE

SIZE: B PART NUMBER: JPS48877A REVISION: 01

SCALE: 1:1 SHEET 1 OF 1

COLOUR DESIGNATION	
SYMBOL	COLOUR DESIGNATION
(A)	SE WHITE 3 (RAL 9003)
(B)	SE BLACK 5 (RAL 9005)
(C)	SE GREEN 2 (PANTONE 355C)
(D)	PANTONE 186C
(E)	PANTONE COOL GREY 11C

2		1					
REVISIONS							
REV	VER	DESCRIPTION	DRAWN	CHECKED	APPROVED	REGULATORY	DATE
01	-	INITIAL RELEASE	S.BHANDARY				2025-07-04
02	-	REMOVED SHIELD, RX, TX	S.BHANDARY				2025-09-05
03	A	ADDED SMART AMP LOGO, SCHNEIDER HOME REMOVED. NOTES UPDATED.	S.BHANDARY	V.GOPAL	S.MARIYAPPA	S.CHAVAN	2026-01-06



PATH ARTWORK

NOTES:

1. MARKING AND LABELING SYSTEM SHALL COMPLY WITH CSA STANDARD C22.2 NO. 0.15 AND UL 969 AND ITS SUB-CATEGORIES PGDQ2 (US) & PGDQ8 (CANADA). REGIONS RESPECTIVELY. LABEL MUST BE CERTIFIED FOR OUTDOOR USE ON POLYCARBONATE APPLICATION SURFACE.
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9. DO NOT PRINT DIE-LINE.

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		X		X.X				ANGLES					
		+/- 1		+/- 0.5				+/- 1°					
		CONFIDENTIAL INFORMATION OF SCHNEIDER ELECTRIC © COPYRIGHT 2025 SCHNEIDER ELECTRIC. ALL RIGHTS RESERVED. ALL TRADEMARKS ARE OWNED BY SCHNEIDER ELECTRIC INDUSTRIES SAS OR ITS AFFILIATED COMPANIES AND SHALL NOT BE REPRODUCED IN ANY FORM OR FOR ANY PURPOSE WHATSOEVER, WITHOUT THE EXPRESS WRITTEN PERMISSION OF SCHNEIDER ELECTRIC.											
FINISH		SEE NOTES					SIZE: B PART NUMBER: TME67565A REVISION: 03						
MATERIAL		SEE NOTES											
		3RD ANGLE PROJECTION 		DESIGNED: DESIGNER DRAWN: DRAWER		S.BHANDARY S.BHANDARY		DO NOT SCALE		SCALE: 1:1		SHEET 1 OF 1	
				DIMENSIONS ARE IN MILLIMETERS.									