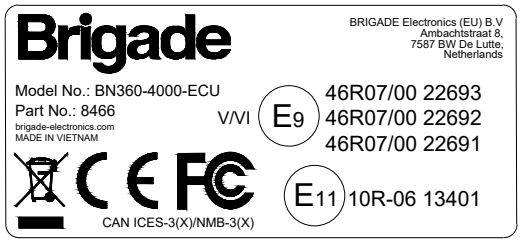
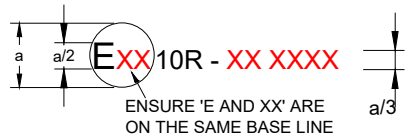
REV NO	REVISION NOTES	DRAWN	CHECKED	APA	ENGINEERING	CUSTOMER	DATE
R1	ADDED WEEE TO THE MATRIX & LOGO, EU ADDRESS, NEW TEMPLATE AS PER 1703	B. WATSON	R. WILLEMS	SH. GEE	S. LAWAL	N/A	20/07/2026
R2	ADDED R46 CONVENTION TO THE LABEL, AND THE TABLE AS PER P1703	B. WATSON	R. WILLEMS	SH. GEE	S. LAWAL	N/A	21/07/2026

EXAMPLE LABEL



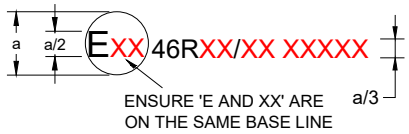
EXAMPLE FOR REFERENCE ONLY

E-MARK CONVENTION

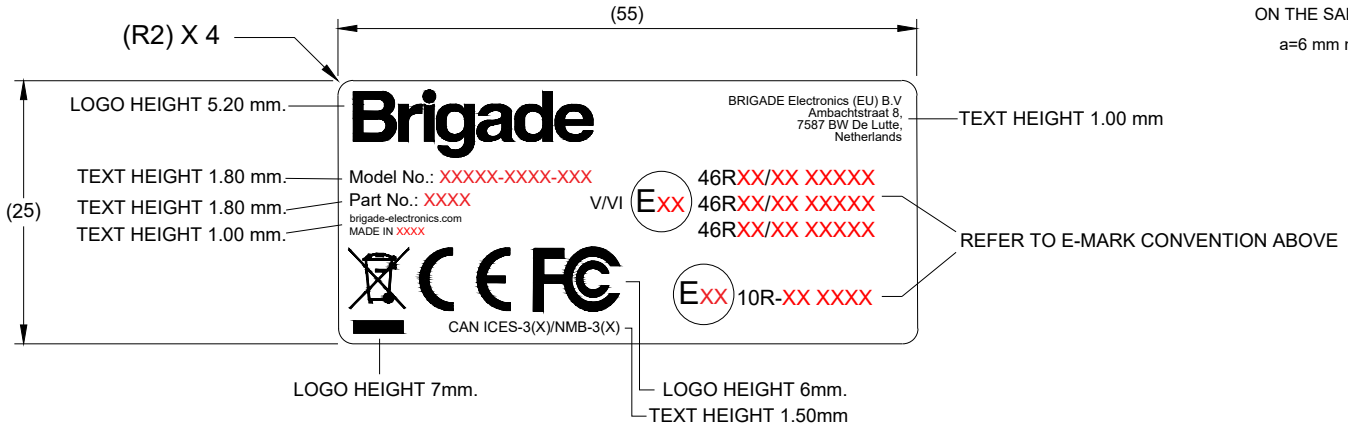


a = 6 mm minimum

(R46) E-MARK CONVENTION:



a=6 mm minimum



NOTES:
1. INK SHOULD BE PERMANENT BLACK.
2. LABEL SHOULD BE WHITE.
3. FONT TO BE ALWAYS "ARIAL".
4. FONT SIZES (NOT INCLUDING CERTIFICATION LOGOS) CAN BE SHRUNK TO FIT THE TEXT IN TO THE SPACE.
5. LABEL ADHESIVE TO BE STRONG ENOUGH TO ENSURE LABEL REMAINS ON THE PRODUCT FOR ITS WARRANTABLE LIFE.
6. APPROVALS TO ONLY BE APPLIED TO THE LABEL, IF VALID CERTIFICATION HAS BEEN RECEIVED BY BRIGADE.
7. R46 CERTIFICATION DETAILS SHALL BE DISPLAYED ON A SEPARATE DEDICATED R46 LABEL. DUE TO SPACE LIMITATIONS.

COPYRIGHT © BRIGADE ELECTRONICS GROUP PLC. ALL RIGHTS RESERVED.
IMPORTANT NOTICE: THE INFORMATION PROVIDED IN THIS DOCUMENT IS FOR GENERAL GUIDANCE AND ILLUSTRATION PURPOSES ONLY AND IS INTENDED TO ASSIST QUALIFIED PROFESSIONALS IN THE PROPER INSTALLATION OF THIS PRODUCT. IT SHOULD NOT BE USED IN ISOLATION BUT IN CONJUNCTION WITH THE RELEVANT USER AND INSTALLATION GUIDES ("GUIDES"). BRIGADE ASSUMES NO RESPONSIBILITY FOR DAMAGE, INJURY, OR LOSS RESULTING FROM IMPROPER INSTALLATION, MISUSE, UNAUTHORIZED MODIFICATIONS, OR FAILURE TO FOLLOW THE INSTRUCTIONS AND SAFETY WARNINGS CONTAINED IN THE GUIDES. ANY OTHER USE OF THIS DOCUMENT IS STRICTLY SUBJECT TO BRIGADE'S PRIOR WRITTEN CONSENT.

ANGLE OF PROJECTION
THIRD ANGLE

DRAWN BY	J. YU	SHEET	1 of 2
CHECKED BY	L. CHEUNG	UNITS	mm
APA	SS. PARK	SCALE	NTS
ENGINEER APPROVAL	S. LAWAL	STATUS	RELEASED
CUSTOMER APPROVAL	N/A	RELEASE DATE	17/03/2026

Brigade
brigade-electronics.com

BE-005145-02-25

BN360-4000-ECU PD-LBL

PROJECT NO.	VARIOUS	DRAWING TYPE	LABEL DRAWING
PART NO.	N/A	ASSEMBLY REF	N/A

Frame V5.1L

REV NO	REVISION NOTES	DRAWN	CHECKED	APA	ENGINEERING	CUSTOMER	DATE
R1	ADDED WEEE TO THE MATRIX & LOGO, EU ADDRESS, NEW TEMPLATE AS PER 1703	B. WATSON	R. WILLEMS	SH. GEE	S. LAWAL	N/A	20/07/2026
R2	ADDED R46 CONVENTION TO THE LABEL, AND THE TABLE AS PER P1703	B. WATSON	R. WILLEMS	SH. GEE	S. LAWAL	N/A	21/07/2026

PRODUCT LABEL CONTENTS TABLE

PART NO	MODEL NO	ICES	FCC	CE	WEEE	R46	E-MARK	COUNTRY OF ORIGIN	DATE ADDED	REVISION ADDED	REVISION REVISED
8466	BN360-4000-ECU	CAN ICES-3(B)/NMB-3(B)	YES	YES	YES	E9 46R07/00 22693 E9 46R07/00 22692 E9 46R07/00 22691	E11 10R-06 13401	VIETNAM	22/01/2026	00	01

COPYRIGHT © BRIGADE ELECTRONICS GROUP PLC. ALL RIGHTS RESERVED.
IMPORTANT NOTICE: THE INFORMATION PROVIDED IN THIS DOCUMENT IS FOR GENERAL GUIDANCE AND ILLUSTRATION PURPOSES ONLY AND IS INTENDED TO ASSIST QUALIFIED PROFESSIONALS IN THE PROPER INSTALLATION OF THIS PRODUCT. IT SHOULD NOT BE USED IN ISOLATION BUT IN CONJUNCTION WITH THE RELEVANT USER AND INSTALLATION GUIDES ("GUIDES"). BRIGADE ASSUMES NO RESPONSIBILITY FOR DAMAGE, INJURY, OR LOSS RESULTING FROM IMPROPER INSTALLATION, MISUSE, UNAUTHORIZED MODIFICATIONS, OR FAILURE TO FOLLOW THE INSTRUCTIONS AND SAFETY WARNINGS CONTAINED IN THE GUIDES. ANY OTHER USE OF THIS DOCUMENT IS STRICTLY SUBJECT TO BRIGADE'S PRIOR WRITTEN CONSENT.

ANGLE OF PROJECTION
THIRD ANGLE

DRAWN BY	J. YU	SHEET	2 of 2
CHECKED BY	L. CHEUNG	UNITS	mm
APA	SS. PARK	SCALE	NTS
ENGINEER APPROVAL	S. LAWAL	STATUS	RELEASED
CUSTOMER APPROVAL	N/A	RELEASE DATE	17/03/2026

Brigade
brigade-electronics.com

BE-005145-02-25

BN360-4000-ECU PD-LBL

PROJECT NO.	VARIOUS	DRAWING TYPE	LABEL DRAWING
PART NO.	N/A	ASSEMBLY REF	N/A