



- NOTES
1. THE ISOLATOR SHALL BE BONDED ONLY ON INSIDE OF CLAMPS.
 2. * WHERE A GAP OTHER THAN 2mm NOMINAL EACH SIDE IS REQUIRED, THIS IS CRITICAL AND SHALL BE SHOWN ON GAD AS GAP = x mm, E.G. "GAP(E-W)=5mm" / "GAP(N-S)=10mm"
 3. MARKING SYSTEM
A-13-**-
PIPE SIZE(NPS,inch)

REFERENCE			
NO	DWG NO	DESCRIPTION	



HEIN
GLOBAL UTAMA



PT. KOKOH SEMESTA
ENGINEERING-MANUFACTURING-CONSTRUCTION

00	I F A	14/09/2023	SAEPUL	SALEH	ADI. Y	Mr. Jeon
ISSUE	DESCRIPTION	DATE	DRN	CHKD	APVD	

REVISION				
BG4-BHA8-F_STD-214 SHOE & GUIDE FOR INSULATED VERTICAL LINES				
LOTTE CHEMICAL	UNIT NO -	PROJ. NO -	SCALE NTS	SHEET 1
KS-HEIN-N6088				REV 00

BG4-BHA8-F	STD-214	N6088	SHOE & GUIDE FOR INSULATED VERTICAL LINES (BG4)																			1	38.25	0.65
BG4-BHA8-F	STD-214-A	N6088	SHOE & GUIDE FOR INSULATED VERTICAL LINES (BG4)																					
BG4-BHA8-F	STD-214-A1	N6088	SHOE & GUIDE FOR INSULATED VERTICAL LINES (BG4	H BEAM	CS			150	x	150	x	7	x	10	x	577.45	L	1		18.19	0.52			
BG4-BHA8-F	STD-214-B1	N6088	SHOE & GUIDE FOR INSULATED VERTICAL LINES (BG4	PLATE	CS			13	x	200	x				x	200	L	1		4.16	0.04			
BG4-BHA8-F	STD-214-B2	N6088	SHOE & GUIDE FOR INSULATED VERTICAL LINES (BG4	PLATE	CS			11	x	130	x		x		x	350	L	1		4.00	0.05			
BG4-BHA8-F	STD-214-B3	N6088	SHOE & GUIDE FOR INSULATED VERTICAL LINES (BG4	PLATE	AS GR.11			9	x	80	x		x		x	350	L	1		2.02	0.00			
BG4-BHA8-F	STD-214-C1	N6088	SHOE & GUIDE FOR INSULATED VERTICAL LINES (BG4	PIPE CLAMP	ALLOY / A-13			9	x	8"	x	2-BOLT					L	2		9.32	0.02			
BG4-BHA8-F	STD-214-D1	N6088	SHOE & GUIDE FOR INSULATED VERTICAL LINES (BG4	CHANNEL	CS			100	x	50	x	5	x	7	x	30	L	2		0.56	0.02			