	.	FABRICATION	N MATERIALS				N	
	PT NO	COMPONENT	DESCRIPTION	N.S. (INS)	ITEM CODE	QTY		
完	·		04 EFW SCH40S BE ASME B36.19M 04 EFW SCH40S PE ASME B36.19M	4 1	S1P4/P-4"-40S S1P4/P-1"-40S	0.6M 0.1M	S21 C-501 G10 B12 C-501 F5 G10 B12	
後		ASME B16.9 SOCKOLET 300	C BW A403-WP304 SMLS SCH40S 00# SW A182-F304 MSS SP-97	4 x 3 4 x 1	S1P4/RE-4"X3" S1P4/SOL-4"X1"	1	14 S1P4/VA-4"-4144-E	
請之	11 ~	ASME B16.5	50# RF A182-F304 SCH40S BORE 50# RF A182-F304 SCH40S BORE	4	S1P4/FRWN-4" S1P4/FRSW-1"	1 2	\$23s/j	
記帚	1	ERECTION MA	ATERIALS				48 ₄ S18 G5-2	
還	PT NO —	FITTINGS		N.S. (INS)	ITEM CODE	QTY	S16 S1A S1A	
	8	SCH80S ASME	MM) TOE(NPT) A312-TP304 SMLS B36.19M RD (FNPT) A182-F304 ASME B16.11	1	S1P4/NIP-1"X100LXTOE S1P4/CT-1"	1	S19 FS13-5-0305	
	9	GASKETS	0 150# RF A182-F304 ASME B16.5 RF 3.0 MM THICK VIRGIN PTFE	4	S1P4/FBR-4" S1P4/GR-4"-ZW#7500	1 2	SRPA-4 EL.+857	
	11	ZW#7500 ASME	E B16.21/B16.5 RF 3.0 MM THICK VIRGIN PTFE	1	S1P4/GR-1"-ZW#7500	2	4"x1"NS S22 (112)	
	12	HEAVY NUT A1 STUD BOLT A1	93 GR.B8 W/ TWO HEX. HEAD 94 GR.8 ASME B1.1 B18.2.2 93 GR.B8 W/ TWO HEX. HEAD 94 GR.8 ASME B1.1 B18.2.2	5/8 1/2	S1P4/BS4-5/8"X95L S1P4/BS4-1/2"X65L	16 8	© C-401 (113) (112) (112) (113) (113) (112) (113	CONT. FROM
	14	FIRE SAFE WR (VOC<100 vppn	A351-CF8/304SS+PTFE FULL PORT ENCH OPER. ASME B16.34 n)		S1P4/VA-4"-4144-E	1	F6 G11 B13 EL.+676 Table 13MM OFFSET FLAT FACE DOWN 117	
	15		A351-CF8/304SS+PTFE FULL PORT ENCH OPER. ASME B16.34 n)	1	S1P4/VA-1"-4144-E	1	127 15 S1P4/VA-1"-4144-E	
	16 17 18 19 20	PIPE GUIDE (G FIELD SUPPOF GROUT (GR2-4	NFORCING PAD (SRPA-4) (5-2) RT (FS13-5-0305)	4 4 4 4	SUP/S1A-4" SUP/SRPA-4" SUP/G5-2-4" SUP/FS13-5-4" SUP/GR2-4"	1 1 1 1	F6 G11 B13 C-401 DRAIN B	
	21 22	FLANGE GROU	INDING CONDUCTOR (C-501) INDING CONDUCTOR (C-401) NGTH FOR REFERENCE ONLY	4 1	MISC/C-501 MISC/C-401	2 2		
分配 △	PIE NO <23	CE CUT N.S. REMARKS PIECE CUT N.S. REMARKS LENGTH (INS) NO LENGTH (INS)			(INS)			ISED STRUCTION
								2, 2025
								P4 學科技股份有限公司 dvanced Chemicals Ltd.
							操作壓力: 4.2 K ^C / _{CM} ² G 操作溫度: 50 C 管線等級: S1P4 製 圖 胡庭瑋 2025.04.21 _會 富台工程	· · · · · · · · · · · · · · · · · · ·
	1	2025.09.12		UCTION	林信助	陳逢明	引 設計壓力: 7.2 KS _{CM} ² G 設計溫度: 80 ℃ 保溫(冷)等級: 設計 林信助 2025.04.21 □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	IGINEERING CO., LTD.
	Â	2025.07.03			林信助 林信助 林信助	陳逢明 陳逢明		7線工程 豊配管圏 9
	序次		修 改	說 明	修改	認可	· 日	