		FABRICATION MATERIALS					N							流水號:402
	PT NO	COMPONENT DESCRIPTION	N.S. (INS)		E -	QTY	<b>W</b>							<b>がに対くがし、サロ</b> を
完	1 2	PIPE PIPE A312-TP304 EFW SCH10S BE ASME B36. PIPE A312-TP304 EFW SCH40S BE ASME B36.		S1P1/P-3"- S1P1/P-2"-		0.6M 1.3M		~~~~~~	·····	·····	~~~~	~~~~~	· · · · · · · · · · · · · · · · · · ·	
<del>                                    </del>	3 4 5	FITTINGS  REDUCER ECC BW A403-WP304 SMLS SCH10S/SCH40S ASME B16.9 REDUCING TEE BW A403-WP304 SMLS SCH10S/SCH40S ASME B16.9 90 ELBOW LR BW A403-WP304 WELD SCH10S	3 x 2 3 x 2		"X2"	1 1 2								CONT. FROM 3 5 F8 G10 B12
請達	6	ASME B16.9 90 ELBOW LR BW A403-WP304 SMLS SCH40S ASME B16.9 FLANGES		S1P1/EB-2'		1						015	177	<b>401</b>
歸還	8	FLANGE WN 150# RF A182-F304 SCH10S BORE ASME B16.5 FLANGE WN 150# RF A182-F304 SCH40S BORE ASME B16.5		S1P1/FRW/		3				6 EL.+1	11220			
	PT NO	COMPONENT DESCRIPTION	N.S. (INS)	ITEM CODE	E -	QTY	}			EL. 1	11250	79		
	9	GASKETS  GASKET 150# RF 4.5 MM THICK 304SS SPIRAL WOUND W/GRAPHITE FILLER W/SS304 OUTER RING ASME B16.20/B16.5  GASKET 150# RF 4.5 MM THICK 304SS SPIRAL WOUND W/GRAPHITE FILLER W/SS304 OUTER W/SS304 OUTER STANDARD STAND	. 2	S1P1/GR-3 S1P1/GR-2		4			1	3 3"x2"NS 15MM OFFSET FLAT FACE DO	1 \ :11			
	11 12	RING ASME B16.20/B16.5  BOLTS  STUD BOLT A193 GR.B8 W/ TWO HEX. HEAD HEAVY NUT A194 GR.8 ASME B1.1 B18.2.2 STUD BOLT A193 GR.B8 W/ TWO HEX. HEAD HEAVY NUT A194 GR.8 ASME B1.1 B18.2.2	5/8 5/8	S1P1/BS4-		16 8		3"NS 5	<b>(</b> 10		634			
	13 14	VALVES / IN-LINE ITEMS  BALL 150# RF A351-CF8/304SS+PTFE FULL PO FIRE SAFE WRENCH OPER. ASME B16.34 GATE 150# RF A351-CF8 BB OS &Y RS TRIM 30 STELLITED FLEXIBLE WEDGE API-600		S1P1/VA-3' S1P1/VA-3'		1		203	G9 B11 750 +10205	13 S1P1/VA-3"-41 3"NS		200	401	M S
	15 16	SUPPORTS  PIPE A312-TP304 EFW SCH40S BE ASME B36. (P-2"-111) FIELD SUPPORT (FS1-2-06)	19M 3 3	S1P1/P-2" SUP/FS1-2		1	( 14 ( S1P1/VA-3"- ( CSO		S16 FS1-2-06	200	156	F8 G1 68 F7 G9 B11		
	PIEC NO <20> <22>	482 2 <2	ECE CUT IO LENG 21> 775	N.S. REI GTH (INS) 5 2	MARKS			EL.+10200	DUMMY WELD	9/ 4 3"x2"NS EL.+105				
<u>↑</u> 會 簽 分 配 <u>↑</u>									$\triangle$					
										[		VISED ISTRUCTION		
	-						SEP. 12, 2025						管線編號 NI-17135-2"-S1P4	
				1			& 須設計會驗		名稱 ·	<del> </del>	<del></del>			海勝化學科技股份有限公司 E-shine Advanced Chemicals Ltd.
	$\Lambda$	2025.09.12 REVISED FOR CONS		ION	林信助	陳逢明	操作壓力: 1.5 設計壓力: 3.5	KG <sub>CM<sup>2</sup></sub> G 設計溫度: 70	°C 管線等級: S1P4 °C 保溫(冷)等級:	設計	胡庭瑋 2025. 林信助 2025.	04.21		富台工程股份有限公司 FU-TAI ENGINEERING CO., LTD.
	Â	2025.07.03 FOR CONSTRUCTION 2025.04.21 FOR APPROVAL			林信助林信助	陳逢明 陳逢明	試驗基準: Air 管路塗裝:	3.85 KG X 60 管 概	焊接基準:	認可	陳安誠2025.陳逢明2025.	04.21		<b>崙尾一期</b> 管線工程       4 <b>建廠工程</b> 立體配管圖       4
	序次	日期修改	說	明	修改	認可	焊道.   塗裝:	〈   鋼保溫(冷)     撑   不銹鋼 :	NDE 抽驗: 10 %	依據圖號: c	C2418-4-525	圖號:		檔號: NI-17135-S1P4- 4