

流水號:552

[illegible]

Technical drawing of a vertical pipe section. The drawing includes the following labels and dimensions:


- Top elevation: EL.+17924
- Vertical dimension: 2033
- Horizontal dimension: <1> 1
- Vertical dimension: 1.1/2" NS
- Bottom elevation: EL.+15720
- Bottom elevation: EL.+15888
- Bottom elevation: EL.+15720
- Labels: S1PL/VA-1.1/2"-4133-VT-E, E-2111/S3, E 81500, N 73134, G4 B5, F3 G4 B5, S7 C-401, S7 C-401
- Dimensions: 165

**FOR CONSTRUCTION**

**JUL. 04, 2025**

Technical drawing of a vertical pipe section. The drawing includes the following details:

- Top Section:** A horizontal pipe segment at elevation **EL.+17924** with a diameter of **1.1/2" NS**. It is connected to a vertical pipe via a flange (labeled 2) and a gasket (labeled 3).
- Vertical Pipe:** The main vertical pipe has a diameter of **1.1/2" NS**. A dimension of **2033** is indicated for the vertical section.
- Bottom Section:** The vertical pipe terminates at a connection point labeled **CONN. TO E-2111/S3 E 81500 N 73134 EL.+15720**. This connection is secured with a gasket (labeled 4) and a flange (labeled 1).
- Supports and Bracing:** The vertical pipe is supported by a bracket (labeled 5) and a support (labeled 6). A dimension of **165** is shown for the bracket.
- Labels and Dimensions:**
  - F3 G4 B5** and **S7 C-401** are labels for components near the top connection.
  - G4 B5** and **S7 C-401** are labels for components near the bottom connection.
  - EL.+15888** is an elevation marker.

											管線編號 P-21124-1.1/2"-S1PL-PP1					
☐ 管件序號    <1>直管編號    [1] 管段編號 & 須設計會驗管線				資料庫 名稱：		工廠焊接   套焊   螺紋銜接   配合現場焊接   配合現場接合點   管支撐   蒸汽追蹤管 —— —E—E—   —X—   —■—   —=   —. .				Eshine 鴻勝化學科技股份有限公司 E-shine Advanced Chemicals Ltd.						
操作壓力: 0.1 $\frac{KG}{CM^2} G$		操作溫度: 86.57 °C		管線等級: S1PL		製 圖		謝鳳菁		2025.04.21		會 策		 富台工程股份有限公司 FU-TAI ENGINEERING CO., LTD.		
設計壓力: 3.5 $\frac{KG}{CM^2} G$		設計溫度: 120 °C		保溫(冷)等級: PP1		設 計		鄧基宏		2025.04.21						
試驗基準: Air		3.85 $\frac{KG}{CM^2} G \times 60$ 分		熱追縱等級:		審 核		陳安誠		2025.04.21						
管路塗裝:		管 材 塗 裝		焊接基準:		認 可		陳達明		2025.04.21						
焊道: 塗裝:		碳鋼及不銹: 鋼保溫(冷): 不銹鋼:		NDE 抽驗: 10 %		依據圖號: C2418-4-504			圖號:			檔號: P-21124-S1PL- 1				
		管支撐										審尾一期 建廠工程		管線工程 立體配管圖		<div>1</div> <div>1</div>