

 Job Title:
 Equinix FR12.1 Frankfurt
 Puporse of Issue: D2
 Date:
 03 February 2023

 Job Number:
 285668-00
 Checked by: DD
 Revision:
 P02

Made by: BP

| Service Code | Fluid | Pipe Code | Material | Max Press bar (g) | Max Operating Temp C | | Notes |
|-----------------|-----------------|-----------|---|----------------------|----------------------------|--|--|
| Fuel - Internal | Heizöl (Diesel) | ВІ | Carbon Steel | 16 | 45 | | All pipework not within bunded areas to be twin skinned with leak detection and drain points at low points |
| Fuel - External | Heizöl (Diesel) | ВІ | Stainless steel - Stainless steel - Polyethylen | 25 | 50 | | Flexwell double wall pipework - three layers with vacuum leak detection |
| ADB - Internal | Adblue | PE | Stainless steel | 10 | 45 | | All pipework not within bunded areas to be twin skinned with leak detection and drain points at low points |
| ADB - External | Adblue | PE | Stainless steel - Stainless steel - Polyethylen | 25 | 50 | | Flexwell double wall pipework - three layers with vacuum leak detection |

Additional Information

1 This equipment data sheet must be read in conjunction with all other parts of the Specification and drawings.

2 Contractor to verify pipework expansion and make allowances for them. Any expansion provision to be fully compliant with

manufacturers requirement.

FR120-ARP-GT-XX-SP-M-FUEL-8008--Pipework-P02