



Notes

ONE SYSTEM PER LINE
MIN. = MINIMAL VALUE OF THE PROCESS FLOW THAT CAN OCCUR CONTINUOUSLY
NOM. = NOMINIMAL VALUE OF THE PROCESS FLOW THAT CAN OCCUR CONTINUOUSLY ONLY IN THE NOMINAL POINT, HEAT AND MASS BALANCES ARE CLOSED
MAX. = MAXIMAL VALUE OF THE PROCESS FLOW THAT CAN OCCUR CONTINUOUSLY
DESIGN = ULTIMATE PROCESS VALUE WHICH IS USED FOR DESIGN OF EQUIPMENT AT THIS ULTIMATE VALUE, THE EQUIPMENT OPERATES AT HIS UPPER LIMIT

| | | | | | |
|---|-----------------------------|--|-------|-------|-------|
| 2 | AS BUILT | 10/05/15 | MDM | RPI | PVH |
| 1 | UPDATE | 15/05/12 | WLA | RPI | PVH |
| 0 | FIRST ISSUE | 14/12/10 | BC | BVA | BVA |
| REV. | DESCRIPTION OF MODIFICATION | DATE | DRAWN | CHECK | APPR. |
| CLIENT | | VIRIDOR EFW (RUNCORN) LIMITED (VIC) | | | |
| VIC's ENGINEER & CDM CO-ORDINATOR | | <div><div></div><div>FICHTNER CONSULTING ENGINEERS LIMITED Kingsgate, Wellington Road North, Stockport, Cheshire SK4 1LW Tel: 0161-478 0032 Fax: 0161-474 0618</div></div> | | | |
| <div><div></div><div>Dwg. nr: 12164_502_01_041_2</div></div> | | Status: ASB | | | |
| RUNCORN TPS - PHASE 2 PFD 41 FLUE GAS CLEANING STAGE 2 | | RUNCORN2 | | | |
| | | Name: BC | | | |
| | | Date: 14/12/10 | | | |
| | | Scale: : | | | |
| | | Format: A1 | | | |
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