|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| TSV 203 Sv | | | **LUFTFILTERSPECIFIKATION** | | | Bilaga | |
| 02 Block | 03 System | | 04 Komponenter | | | 05 Rum |
|  |  | |  | | |  |
| 06 Ventilationsklass | 07 Seismisk klass | | 08 Täthetsklass | 09 Revision/Datum/Position | | |
|  |  | |  |  | | |

**DRIFTDATA**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 10 Medium | | | | | 11 Flöde | | | | | | 12 Starttryckfall | | | | | | | | 13 Sluttryckfall | | | | | | | | | | 14 Typ Föroreningar | | | | | | | | | | | | | | | | |
|  | | | | |  | | | l/s | | |  | | | | | | Pa | |  | | | | | Pa | | | | |  | | | | | | | | | | | | | | | | |
| 15 Kod VVS AMA | | | | | 16 Max Flöde | | | | | | 17 Energiklass | | | | | | | | 18 Provtryck | | | | | | | | | | 19 Tryckklass | | | | | | | | | | | | | | | | |
|  | | | | |  | | | | | l/s |  | | | | | | | |  | | | | | | kPa | | | | A | | | | | | B | | | C | | | | | D | | |
| 20 Drifttemperatur | | | | | 21 Min Temp. | | | | | | 22 Max Temp. | | | | | | | | 23 Fuktbeständig | | | | | | | | | | 24 Täthetsklass mot omgivningen | | | | | | | | | | | | | | | | |
|  | | | °C | |  | | | | °C | |  | | | | | °C | | | Ja | | | Nej | | | | | | | A | | | B | | | | | C | | | | D | | | | E |
| 25 Filterklass | | | | | | | | | | | 26 Stofthållningskapacitet | | | | | | | | | | | | | | | | | | 27 Korrosivitetsklass | | | | | | | | | | | | | | | | |
|  | | enligt standard: | | | |  | | | | |  | | | gram, vid tryckfall | | | | | | |  | | | | | | Pa | | C1 | | C2 | | | | | C3 | | | | C4 | | | | C5 | |
| 28 Medelviktavskiljningsgrad, ASHREA | | | | | | | | | | | 29 Partikelavskiljningsgrad, stl 0,4 µm | | | | | | | | | | | | | | | | | | 30 Partikelavskiljningsgrad, MPPS | | | | | | | | | | | | | | | | |
| Syntetiskt stoft | | | |  | | | | % | | | Medel | |  | | | | | % | ME |  | | | | | | % | | Medel | | | | | |  | | | | | | | | % | | | |
|  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 Extrem miljö | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tryck: |  | | | | bar(a) | | Temperatur: | | | | |  | | | °C | | | | Fuktighet: | | | |  | | | | | | | % RH | | | Strålning: | | | | | |  | | | | mSv/h | | |

**INKÖP**

|  |  |  |  |
| --- | --- | --- | --- |
| 32 Leverantör | 33 Fabrikat | 34 Modell | 35 Typbeteckning |
|  |  |  |  |

**KONSTRUKTIONSDATA**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 36 Typ av filter | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Panelfilter | | | | Påsfilter | | | | | Rullfilter | | | | HEPA | Kombinationsfilter | | | | | Kompaktfilter | | | | Aktivt kolfilter | | | |
| 37 Översiktsritning nr | | | | | | | 38 Måttskiss nr | | | | | | | 39 Filterhöjd | | | | 40 Filterbredd | | | | 41 Cirkulärt filter | | | | |
|  | | | | | | |  | | | | | | |  | | mm | |  | | mm | | ØD= | | |  | mm |
| 42 Filtermedia | | | | | | | | | | | | | | 43 Effektiv area | | | | 44 Frontyta | | | | 45 Filterlängd | | | | |
| Syntetfiber | | | Glasfiber | | | | | Metall | | | | Cellulosa | |  | | m2 | |  | | m2 | |  | | | | mm |
| 46 Filterkonstruktion | | | | | | | | | | | | | | 47 Påsar per modul | | | | 48 Antal moduler | | | | 49 Flöde per Modul | | | | |
|  | | | | | | | | | | | | | |  | | st | |  | | | st | Max | |  | | l/s |
| 50 Placering | | | | | | | | | | | 51 Instr.anslutning | | | 52 Tillåten Temp. | | | | 53 Brandklass | | | | 54 Totalvikt | | | | |
| Kanal | Aggregatdel | | | | | Vägg | | | | |  | | | Max |  | | °C |  | | | |  | | | | kg |
| 55 Typ av Anslutning | | | | | | | | | | | | | | 56 Tillbehör | | | | | | | | | | | | |
| Fläns | | Gejd | | | Spiro | | | | | Inmurningsram | | | |  | | | | | | | | | | | | |

**MATERIAL**

|  |  |  |
| --- | --- | --- |
| 57 Ram | 58 Tätningslist | 59 Övrigt material |
|  |  |  |

**KONTROLL & KVALITET**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 60 Eurovent Certifikat Nr | 61 P-märkning, Godk.nr | 62 Byggvarudekl. | 63 Testprotokoll | 64 Kontrollplan |
|  |  |  |  |  |

**ANMÄRKNING**

|  |  |
| --- | --- |
| 65 |  |
| 66 |  |
| 67 |  |