**Dust Filter Bag Scheme Parameter Collection Table**

| **Item** | **Parameters** | | **Unit** | **Parameter** | **Remark** |
| --- | --- | --- | --- | --- | --- |
| 1 | **Inlet** **Somke Volume** | | m3/h |  |  |
| 2 | **Inlet Dust Concentration** | | g/Nm3 |  | O2: %, Standard, Dry |
| 3 | **Outlet Dust Concentration** | | mg/Nm3 |  | O2: %, Standard, Dry |
| 4 | **Inlet Gas Temperature** | **Continuous** | ℃ |  |  |
| **Peak** |  |  |
| 5 | **Air Leakage Rate of Baghouse** | | % |  |  |
| 6 | **Dust Removal Method of Baghouse** | | / |  |  |
| 7 | **Gas to Cloth Ratio (Filtration Velocity)** | | m/min |  |  |
| 8 | **Gas NO2 Concentration** | | mg/Nm3 |  |  |
| 9 | **Gas SO2 Concentration** | | mg/Nm3 |  | O2: %，Standard, Dry |
| 10 | **Gas SO3 Concentration** | | mg/Nm3 | O2: %，Standard, Dry |
| 11 | **Outlet Gas Temperature** | | ℃ |  | BMCR |
| 12 | **Gas Oxygen Content** | | % |  | BMCR, Dry |
| 13 | **Gas Water Content** | | % |  | BMCR, Dry |
| 14 | **Applied Industry** | | / |  |  |
| 15 | **Fuel Type** | | / |  |  |