Bag house process specification "cartridge filter" **End-user** Group Company Date Town Contact Fon # e-mail Please complete the questionnaire as completely as possible and diligently. If necessary, please attache additional information on a separate sheet. 5. Operating parameters Dedusting process / Application 3. Information about the installed filter OEM Air to cloth ratio m³/m²xh Type / Size Cleaning frequenz /s Number of chambers 1. Type of dust Cleaning interval Numbers of chambers s switched off during cleaning _ Dust type Rotation time s, min ☐ pre-filter available Grain size ☐ Filter inside building ☐ Filter outside Pressure drop Ap Dust characteristics ☐ Filter is isolated ☐ Filter is heated Pa, mm WG ☐ hygroscopic □ gross normal / max. □ agglomerating □ medium ☐ Exhaust air returned back in room □ abrasive ☐ fine ☐ Exhaust air released outside Operating mode continuous □ adhesive □ very fine ☐ discontinuous □ corrosive Filter cartridges □ electrostatically chargeable Bag house will be shut down times □ toxic Amount □ oleaginous per ____ for ____ hours □ other Diameter Clean gas dust content should / is _____/ Particle size distribution mg/Nm³ < 3 μm ____ < 10 μm __ Ma-% Lengths mg/Nm³ MAK __ < μm ___ Ma-% Outside temperature °C Top Chemical composition Operating temperature Permanent °C **Bottom** °C for min 2. Information on the raw gas Total filter area m² Airflow m³/h at Pa at Fan airflow m³/h Additives (lime or other additives) H₂O Gas analysis Vol-% Cleaning mechanism 6. Operating experience CO₂ O₂ Vol-% Type ☐ Reverse air MPa Previous bag life □ Jet-Pulse MPa SO₃ Problems mg/Nm³ □ ∆p-controlled cleaning HCI mg/Nm³ □ on-line □ off-line mg/Nm³ 4. Information about presend filter media Quality name 7. Other g/Nm³ Material Raw gas dust load Moisture g/Nm3, rel.% Grammage g/m² pH-value Air permeability I/dm²×min at 20 mm WG Dew point water / acid / Surface treatments and finishes pass through___ times per_ (day/month/year) WOKU Filtermedien GmbH & Co. KG Bad Lauchstädter Filtermedien GmbH & Co. KG WOKU Baltica Bendra Lietuvos-Vokietijos UAB Kaiser-Wilhelm-Str. 90 Ahornstr. 3a Neries kr. 16b D-59269 Beckum D-06246 Goethestadt Bad Lauchstädt LT-48402 Kaunas Tel. + 49 - 25 25 - 80 750-0 Tel. + 49 - 3 46 35 - 2 15 80 Tel.: +370 - 37 - 36 35 22 Fax + 49 - 25 25 - 80 750-80 Fax + 49 - 3 46 35 - 2 15 62 Fax: +370 - 37 - 36 28 50 info@woku.de http://www.woku.de info@blf-filter.de http://www.blf-filter.de info@woku.lt http://www.woku.de

In order to ensure faster processing, the questionnaire should be completed as fully and cons If necessary, additional information can be inserted on a separate sheet.	cientiously as possible.