Used Herding Sinter PlateFilter

Identification of safety declaration for dust

Customer
Name
Address

Reason ☐ regeneration of filters ☐ inspection of filters ☐ service call

Filter unit
Description
Factory number
Filter type

Dust/Product
Description
Application

Risks	☐ skin contact	☐ eye contact	☐ inhalation	☐ ingestion
Safety data sheets	☐ attached	☐ not attached		
Waste identification No.				

Hazard classification 1
☐ no hazard ☐ acidly/irritating ☐ harmful to health ☐ toxic
Environmental classification: ☐ none ☐ WHC 1
Dust does not release during handling from the Herding sinter-plate filter. The Herding sinter-plate filters were vacuum cleaned free of residues.

Hazard classification 2
☐ very toxic ☐ carcinogenic
Environmental classification: ☐ WHC 2
Dust was removed from the Herding sinter-plate filter without any residue remaining.
The Herding sinter-plate filters were washed with water and dried.

Hazard classification 3
☐ mutagenic ☐ highly potent ingredient
Environmental classification: ☐ WHC 3
The Herding sinter-plate filters cannot be accepted for regeneration. After consultation with R & D, filter inspection is possible under certain conditions.

Inspection of filters
For filter inspection, the type of pre-cleaning to be carried out has to be clarified beforehand with R&D.

Packing
The Herding sinter-plate filters must be packed as specified in the manual. Before shipment we need the order, safety data sheets and the safety declaration!
Shipping documents shall be attached in a bag to the outside of the packaging. If this is not the case, the filter cannot be accepted because of potential hazards to workers. The filters are sent back at the customer's expense

Declaration
We confirm that the above information in regards to the dust/product and the pre-cleaning is correct. The highest hazard class is crucial for the necessary pre-cleaning. For damages caused by false information or improper pre-cleaning, we assume liability.

Pre-Cleaning:

☐ **Hazard class 1** **Vacuum cleaned** TDL-012 method 3	☐ **Hazard class 2** **Cleaning with water & dried** TDL-012 method 2a	☐ **NDU-Filter**

Place, date | Name printed | Signature