



XINGGAN
Drying Equipment

CHANGZHOU XINGGAN DRYING EQUIPMENT CO., LTD

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SELECTION SHEET FOR DRYING EQUIPMENT

Please fill out the details in the selection sheet for drying equipment so that we can recommend the most suitable equipment for you based on the demands.

Company name: _____ Address: _____ Date: _____

Name: _____ Post: _____ Tel: _____ Fax: _____ Email: _____

1. Type of raw material:

Micro powder Granule Flake Filter cake Paste/Cream Powder Block Fibrous Paste Liquid

2. Initial moisture content of raw material: _____% Final moisture content of finished product: _____% PH: _____ m.p: _____

Max. withstood T of raw material: _____ Bulk density of raw material: _____

3. Main ingredients of damp material: _____

4. Existing form of water: surface water crystal water

5. Fineness of finished product: _____ mm(/mesh)

Bulk specific gravity of damp product: _____ kg/m³

Bulk specific gravity of finished product: _____ kg/m³

6. Other characteristics of raw materials:

Viscosity Softening point Peculiar smell Explosion hazard Breathability Corrosivity (PH)
Thermal sensitive Transition point Inflammability Electrostatic Constipate Comminuted(crystal or granule)

7. Output requirements: Damp product _____ kg/h or finished dry product _____ kg/h

8. Whether the granule can be damaged or not: Yes; No

9. The previous drying method or drying methods of similar raw material: _____

10. Requirement of drying methods: Continuous drying Batch drying

11. Heat source:

Electricity Steam Hot water Conduction oil(Hot oil) Gas fuel furnace Oil fuel furnace Coal fuel furnace

12. Required material for the equipment: _____

13. Requirements of environmental protection: _____

Requirements of material recovery method and recovery rate: _____%

Cyclone Cloth bag Hydro filter

14. Site condition for equipment installation: _____

15. Other requirements: _____