Cleveland Cascades Ltd

Providing the industry standard for loading solutions

Enquiry Form CD300

Please complete the form below, providing as much information as possible, and selecting the options relevant to your project. Cleveland Cascades Ltd will use the information to provide a comprehensive quotation based upon these requirements. On completion, please save the document and return to us at enquiries@clevelandcascades.co.uk - Note all fields in grey are mandatory.

GENERAL INFORMATION

Company: | Date:

Contact: | Project Name:

Address: | Telephone:

City: | Fax:

Country: | Email:

PROJECT

If your project is new, please indicate your required delivery date

PRODUCT DETAILS/SPECIFICATIONS

Product to be handled:

Bulk density:

Particle size, max.:

Particle size, min.:

Flowability:

Abrasiveness:

Moisture content: %H_2O

Temperature max.: | Temp min.:

Angle of repose: °

MISCELLANEOUS PROPERTIES OR HAZARDS

Choose one or more from the drop-down list below

APPLICATION

Installation Type: | Specify Other:

Head Chute Interface:

If luffing type state angle range for operation: ° to: ° Stowing angle: °

Fed By: | Specify Other:

Loading Rate: *(This helps to decide on liner type and thickness)*

Annual throughput: Tonnes

Extended Length: *(This should be the length from the interface to base of chute)*

What is your main problem?

Site Electrical Supply: | Specify Other:

Control Voltage: | Specify Other:

Atex Zone: | IP Rating: | Nema Rating:

Incoterms® 2010: | Delivery Place:

OPTIONALS

Specify Other

SITE CONDITIONS

Temperature max: | T min.:

Humidity: %H2O

OTHER INFORMATION