

Quotation RFQ for: REPLACEMENT OF CURRENT JORGENSEN CONVEYOR PRODUCT

Date: _____ JCI Lead # _____ JCI Quote # _____

Customer Company Name: _____

Address: _____ City: _____ State: _____ Zip: _____

Contact Name: _____ Contact Title: _____

Office Phone: _____ Ext: _____ Mobile: _____

Fax: _____ Email: _____

Customer Type: End User Machine Tool Dealer Machine Tool Builder Industrial Distributor/Reseller

Source of RFQ Data: JCI JCI Rep Customer

Information obtained by Web Phone In-Plant Other _____

JCI Rep Involved in Project Rep Name: _____ JCI Rep # _____

If the customer being quoted is either a machine tool dealer, machine tool builder, or an industrial distributor/re-seller please provide the end user customer information if available.

End User Company Name: _____

Address: _____ City: _____ State: _____ Zip: _____

Contact Name: _____ Mobile: _____

Office Phone: _____ Email: _____

This application is for parts being made in which of the following industries? Other _____

Automotive Aerospace Oil/Gas/Energy Medical Device Construction Equipment

Are we required to follow any defined customer mechanical or electrical specifications?

Yes No If Yes, Please provide the most recent revision of the customer specification.

Are there industry standards to be followed

UL CE ANSI CSA Other _____

Is the conveyor to be exported outside of the USA? Yes No

Is an existing conveyor being replaced? Yes No

If yes, is the existing brand Jorgensen Yes No Jorgensen S/N _____

If another brand please specify _____

What is the machine tool brand name for which you need the conveyor? _____

What is the machine tool model designation? _____

What is the machine tool serial number? _____

Machine tool asset designation? _____

What competitors are quoting? _____

Likelihood of Jorgensen getting the order? _____

Approved Project? Yes No Project Budget & Amount Approved _____

Decision will be made in 00-30 Days 30-60 Days 60-120 Days Over 120 Days

If this is to replace an existing conveyor why are you replacing it

Can't Handle Coolant Flow

Can't Handle Chip Volume

Material Being Cut Changed

Tracking Worn

Conveyor Jamming

Conveyor Leaking

Requires Filtration

System Worn Out

What type of machining process is this for

Milling

Turning

Drilling

Grinding

Broaching

Waterjet

Laser Cutting

Plasma cutting

Sawing

Other _____

Types of material(s) being machined

Mild Steel (1050 RC or below)

High Carbon Steel

Tool Steel

Cast Iron

Stainless Steel

Aluminum

Brass

Plastic

Copper

Titanium

Nickel

Composite

Other (Please describe) _____

Material Configuration (please provide representative samples of the chips and/or pictures)

Fine Chips

Small/Broken Chips/Curls

Tight Bushy Chips/Stringers

Loose Bushy Chips/Stringers

Material Volume

*Cubic feet per hour _____

*Cubic feet per shift _____

How many hours in a shift _____

*if the answer to these questions is not known, please try to answer the two questions below on material volume

Size of scrap bin taking chips from conveyor _____ cubic feet

How often does the scrap bin fill? Every _____ Hours

Conveyor Loading

Continuous

Batch (conveyor not running while material accumulates; then turned on)

Coolant and chips

Dry machining

Chips with residual coolant

Coolant Type

Water with rust inhibitor

Water soluble

Semi synthetic

Synthetic

Oil

*If possible, include MSDS sheet and/or Brand and Type _____

Maximum coolant flow rate when all pumps are on _____

GPM

LPM

NOTES: