



# Request Form Transfer Systems

## Customer details

Company:	Date:
Contact person:	Customer-No.:
Installation location:	
Factory norm:	
Type of factory standard:	
Enclosed specification sheet:      yes      no	Special material regulations:      yes      no
Plant availability:	

## Conveyor system and quotation data

Conveyor system:	Customer specifications
Quotation position:	Quantity:
Customer reference:	

## Material to be conveyed and environmental conditions

Material to be conveyed :	Weight per piece (kg):
Total load max. (kg):	Line load (kg/m):
Dimensions L/W/H (mm):	Enclosed drawing      Enclosed sample
Transport orientation:	Short Side Leading (transversely)      Long Side Leading (lengthways)
Temperature (°C)	Material to be conveyed:      Environment:
Environment:	clean      dirty
Type of contamination:	
Material to be conveyed:	clean      dirty
Type of contamination:	
Special features:	



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## Pallets

Pallet	yes	no	Number of pallets:
Dimensions L/W/H (mm):			Weight per pallet (kg):
Pallet geometry:		Enclosed drawing      Enclosed sample	
Workpiece fixture	customised	mk	Weight per fixture (kg):
Besonderheiten:			

## Conveyor line

Stopper:	damped	undamped	Max. Load to be stopped (kg):
Positioning accuracy at station (mm):		standard 0.2	other:
Changing time at station:		Cycle time at station:	
Speed:	m/min at 50 Hz.	constant	adjustable
Voltage:	230/400V 50 Hz	180/200V, DC	other:
Electrical frequency:	50 Hz	60 Hz	other:
Special features:			

## Electrification

Without			
Sensors:	Reed contact	inductive	with support bracket      no support bracket
EA Module:	yes	no	Type:
Control system:	Logo Siemens	Siemens S7	other:
Special features:			



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## Pneumatics

Without

Pneumatic pressure supply:                      min. 5.5 Bar                      other:

Valves:	single valve	valve terminal	no valves
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Maintenance unit:	yes	no	Type:
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Special features:

## Documentation/Drawings:

CAD format for customer	2D-DXF	DWG	3D (Step)
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Quotation drawing:	yes	no	Approval drawing	yes	no
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Paper documentation:	English	pcs.	German	pcs.	Other language:	pcs.
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Digital documentation:	English	pcs.	German	pcs.	Other language:	pcs.
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**Observations / functional description / additional options**

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## Sketch

A large grid area for sketching, consisting of a 30x30 grid of small squares. The grid is intended for drawing or sketching a technical drawing or system diagram.