QUESTION FORM GISKB				
Customer data				
Company		Date		
Address				
Postal code		Phone number		
City - Country				
Responsible person		Function		
Crane system GISKB	Single crane bridge	Double crane bridge	Suspended track	
Load capacity		kg		
Length of the girder L		mm Length of the track B	mm	
Span W		_mm Height of the room	mm	
Required lifting height		mm Sketch see on back !		
Suspension				
Kind of suspension	pendulating short	pendulating from rod	mm	
Ceiling construction	Concrete ceiling	Steel girder	Wooden truss	
Suspension distance	variable	given	mm	
Travelling motions				
Movement of the trolley	push type	electrical type		
	1 speed	2 speeds	m/min	
Movement of the bridge	push type	electrical type		
	1 speed	2 speeds	m/min	
Hoist	 ·			
GIS Electric chain hoist	Hand lifting gear			
Type_		Lifting capacity	kg	
Lifting speed	1 speed	2 speeds	m/min	
Lifting height (standard 3 m)	·	m Operating time per day		
Control / Electricity		in operating time per day	nours	
Control	Operation from contr	ral switch of haist		
Control	= '	switch is movable independently)	
Voltage	,	1 Ph 230V, 50Hz	•	
Longitudinal power supply	without	Trailing cable	C-rail	
Longitudinal power supply	Contact line		G-iaii	
Transversal newer supply	without	Trailing cable	C-rail	
Transversal power supply	Contact line		C-Iall	
Location of the crane	Contact line			
	Quitdoor	D poor goide/alkaling colui	liana	
☐ Workshop	outdoor	near acids/alkaline solu	LIOTIS	
Installation				
☐ by GIS	by customers	Stacker truck is availabl	e at building site	
Additional technical data/C	Customer requirements			
Demained offers				
Required offer	Approximate arise	Offer required by		
Short offer	Approximate price	Offer required by		
Detailed offer	☐ Date of realisation / o	desired delivery time		
l		Enclosures		
Hebe- und Fördertechnik			Sketch	
CH - 6247 Schötz		Plan/Drawing		
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Fax +41 (0)41 984 11 44			26.10.11 Fo 85.12	

