



FUCHS
Fördertechnik AG

APPENDIX

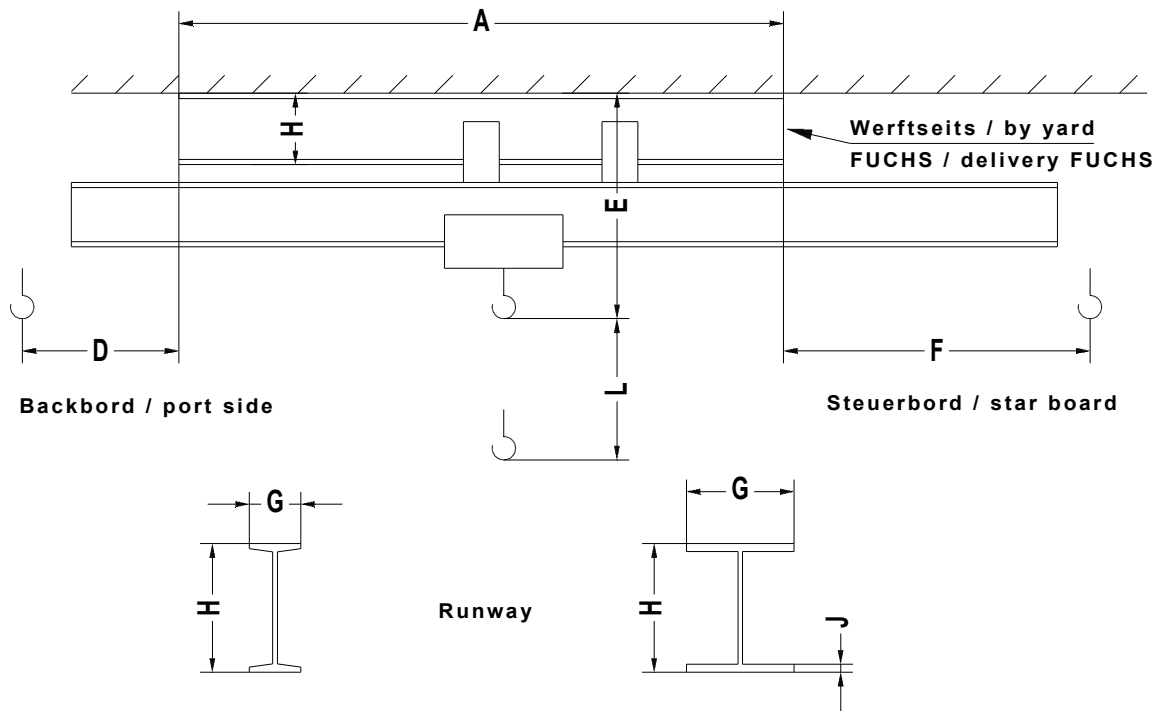
Questionnaires for enquiries

GENERAL INFORMATION	
SHIPYARD:	
NO. OF VESSELS:	
DELIVERY DATE / YEAR:	
HULL NO.:	
CLASSIFICATION:	
FLAG AUTHORITY:	
NO. OF CRANES PER SHIP:	
DELIVERY TERMS:	
DESTINATION:	
REMARKS:	

Dec 2006



Teleskop- / Proviantkran Telescope- / Provision Crane / Monorail System



Technical data

Dimensions:

A	=	_____	mm
D	=	_____	mm
E	=	_____	mm
F	=	_____	mm
E	=	_____	mm
G	=	_____	mm
H	=	_____	mm
J	=	_____	mm
L	=	_____	mm (lifting height)

Runway

- by yard
- by FUCHS Fördertechnik AG

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Technical data

Capacity (SWL) _____ kg

Electrical equipment:

Supply voltage _____ V
Control voltage _____ V
Frequency _____ Hz
Safety class IP _____

Control unit:

- Connected to crane
- Connected to hoist
- Sliding
- Wall mounting

- Radio remote control
- Halogen Lamp _____ W
- Load indication

Travelling speed:

Crane app. _____ m/min
Trolley app. _____ m/min

Hoisting speed:

Main app. _____ m/min
Precision app. _____ m/min

Other:

Inquiry by:

Name: _____
Organisation: _____

Address: _____
Postal: _____
Town: _____
State: _____

Tel.: _____
Fax.: _____

e-mail: _____

Contact:

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