

QUESTIONNAIRE 1/2

Establishing a mutually beneficial business relationship starts with an accurate proposal. If you wish to receive a proposal, we would appreciate your filling out this questionnaire to assist us in understanding your specific printing needs.

* indicates required information

General Information

Company*	Telephone*
Contact Name*	Telefax
Street*	Email*
Zip Code*	Website
City*	

Substrate

Printing Material:
Properties:
Dimensions:
Additional substrate related information:

Printing

Size of printed image:	Control range (m/min):
Width (mm): Height (mm):	Printing position:
Printing repeat (mm):	front <input type="radio"/> top <input type="radio"/> bottom <input type="radio"/> side <input type="radio"/>
Scatter Print <input type="radio"/> or High Quality Registration <input type="radio"/>	Printing field: inline <input type="radio"/> offline <input type="radio"/>
Printing speed (m/min):	
Additional printing related information:	

Ink

Type of ink: solvent-based ink <input type="radio"/> water-based ink <input type="radio"/> or UV-curable ink <input type="radio"/>
Color: Ink supply: manual <input type="radio"/> ink circulation <input type="radio"/> UV ink <input type="radio"/>
Viscosity control: Ink supply: with <input type="radio"/> without <input type="radio"/>

Printing Plate

Type of printing plate: Rubber <input type="radio"/> Polymer <input type="radio"/> Sleeve <input type="radio"/> Telos <input type="radio"/>
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QUESTIONNAIRE 2/2

Equipment design

Drive: Friction Drive shaft Frequency control Servo

Adjustable, Swing-on / swing-off: **Continuous rotation of inking rollers in OFF mode:**

Surface Pre-Treatment and Ink Drying

Surface Pre-Treatment required:

Type of surface pre-treatment:

Type of drying: Hot air UV dryer Infra-red

Length of drying path to redirection / winding (m):

Electrical Data, Type of current

(Volt/Frequency):

EX-Protection:

Compressed air available:

Operating pressure (bar):

Additional information regarding surface pre-treatment and ink drying:

Other data:

Proposal Scope

What additional equipment and services would you like us to include in our proposal?

Impression cylinder Drying Surface Pre-Treatment Control Panel Mechanical Installation

Electric Installation Commissioning and Start-up Maintenance contract

Comments and Questions (500 characters max.):

When do you wish to receive our proposal?

Please note:

If available, please provide a layout / general arrangement drawing(s) indicating the anticipated location of EKS' equipment. Any additional information you may be able to provide is greatly appreciated.

Thank you!

Contact

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