



Application questionnaire for Double Sheet Control Systems



DOUBLE SHEET CONTROL

Please complete all relevant information

Parameter: All dimensions are in metric system (Millimeter, Meter) imperial system (Inches, Feet)

Application description (Send us if possible a photo or a drawing of your application) _____

Application

Robot destacker Linear destacker

Conveyor Magnet conveyor

Machine builder _____

Type of material

Carbon Steel Stainless steel non-magnetic

Non ferrous material Stainless steel magnetic

Aluminum _____

Material code (s) _____ (e.g DIN 1.4517 or AISI 304 etc.)

Material thickness Min _____ mm Max _____ mm

Size of material (e.g. 40 x 60 mm) Min _____ mm Max _____ mm

Type of sensor

Non-contacting sensor (Double side) Contacting sensor (Single Side)

How many measuring points (sensors) are needed * _____ each

* more than 1 is recommended for large sheets, at destackers for more than 1 piece or when the shape of the sheets change frequently and the sensors location should not be moved.

Do you need a ROLAND sensor bracket Yes No

Interface to PLC Parallel I/O Type of fieldbus (please specify) _____

Cable length between sensor and controller _____ m (maximum of 50m)

Prefered mounting of controller

Wall mounting

Front panel

Inside Control Cabinet



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Address:

Name	_____	
Company	_____	
Department	_____	
Street / Postal code	_____	_____
ZIP / City	_____	_____
Country / Region	_____	_____
Phone	_____	_____
Fax	_____	_____
Email	_____	@ _____