HMI Systems - Sales Support Form

STAHL

Contact information:

Customer: _____   Date: _____

Email: _____

Company name: _____

City: _____   State: _____

Certifications and application

In which area do you plan to install the HMI´s?

Zone 1	Zone 2	Zone 21	Zone 22	Class I, Div. 2	Class II, Div. 1	Class II, Div. 2

Which certificates do you need for the HMI´s?

IECEx (Global)	ATEX (Europe)	NEC (USA)	CEC (Canada)	INMETRO (Brazil)	KCC (Korea)	Other: _____

Application:

Offshore	Onshore	Tankfarm	Chemical industry
Pharmaceutical industry	Machinery	Other: _____	

Technology and display size

In which temperature range are you planning to operate the HMI?   _____ °F   to   _____ °F

How many HMIs do you need for your application?   _____ pcs.

Which DCS / PLC System you want to connect the HMI to?   _____

Choose the technology and display size you wish to use.

KVM System Series 600

15"	(1024 x 768 pixels)
21.5"	(1920 x 1080 pixels)
24"	(1920 x 1080 pixels)

Thin Client System Series 500 or Industrial PC Series 400

10"	(800 x 600 pixels)	ATOM E3845 Quad CPU	Win10 Enterprise LTSB
15"	(1024 x 768 pixels)	AMD Dual Core	Thin Client Firmware
21.5"	(1920 x 1080 pixels)	Intel Core i5	PXE BOOT for Thin Manager
24"	(1920 x 1080 pixels)		

Operator Interface - Raptor 200 Series - Eagle 300 Series (with Runtime)

7"	(800 x 480 pixels)	Movicon CE
10"	(800 x 600 pixels)	CODESYS WebVisu
15"	(1024 x 768 pixels)	SPS PLUS RT

Touchscreen:	Yes	No	Ethernet connection:	Copper	Dual Copper	Fiber Optic	WIFI
Power supply:	110 / 230 V AC	24 V DC	Highbrightness display:	Yes	No		

Mounting and keyboard

HMI Installation

Panel mount: Wall mount: Pedestal mount:

Enclosure type:

Standard enclosure   Cleanroom enclosure

Enclosure material:

304 SS   316 SS

Would a Keyboard be required?

No   Yes

Pointing Device:

Trackball   Joystick   Touchpad

Accessories and notes

RFID Reader:		Ethernet Extender:	100 Mbit / 250 m	Barcodescanner:	Wired	1-D	Emergency stop:
					Wireless	2-D	

Other Important Information / Add-ons concerning the application:

*All options are not possible in all configurations. An Expert will review your request and recommend a solution.

Send your configuration to Automationteam@r-stahl.com to request a quote.

For more product information, visit us at www.rstahl.com.