

A Division of Transmission Supply and Service Company Pty. Ltd.

Factory 2, 27-28 Carl Crt, Hallam, Vic. 3803

* EMAIL:

INSTALLATION DETAILS:

2kg sample for testing.

Tel: 61-3 9702 4502

Email: sales@tssco.com.au www.tssco.com.au Web:

QUESTIONNAIRE

DATE: _____ **Industrial Metal Detectors** * NAME: ______ POSITION_____ * BUSINESS NAME: _____ * ADDRESS: * PHONE: _____ FAX: _____ MOBILE:_____ 5. Minimum tramp metal size to be detected Ømm
6. Location Above Ground (Y / N) Underground (Y / N)
7. Detailed Subbar (Y / N) (2) Pubbar Steel of

"DETEC" METAL DETECTOR SYSTEM REQUIREMENTS

7. Belt Type (1) Standard Rubber _____ (Y / N) (2) Rubber - Steel cord _____ (Y / N) 8. Belt Splice Vulcanised _____ (Y / N) Mechanical _____ (Y / N) 9. Power (control) 110V 1Phase 50/60HZ _____ (Y/N) 240V 1Phase 50/60HZ _____ (Y/N)

STANDARD SUPPLY SPECIFICATION	YES	NO	OPTIONS	YES	NO
Controller-cubicle (powder coated - grey RAL 7032)			Cubicle Stainless Steel IP66		
			Cubicle Dust Ignition Proof (DIP)		
Visual Red Lamp - Alarm (standard)			Strobe Light Red Alarm		
Manual Reset (following metal detection)			Auto Reset (when operating external rejection equipment such as sweep arm, bypass gate)		
Support Frame Mild Steel (painted Black Satin - RAL 9004)			Support Frame - galvanised		
			Support Frame - stainless steel		
Sensor Heads - (aluminium housing painted Hawthorn Green-RAL 6028)			ACCESSORIES		
			Metal Marking System – (** - Choose one.)		
Signalling Direct Control (i.e. Metal			**Flag Marker		
Detector to directly switch off			**Chain Marker (DIP)		
Conveyor Drive Motor)			**Liquid Dye Marker		
<u>OR</u>			**Pellet Marker		
Signal via PLC Control			Diagnostic Option		
			Trip Counter		
			Audible Alarm (siren)		
* * * * * * * * * * * * * * * * * * *			Belt Splice Detector (for conveyor belts joined by mechanical fasteners or for steel cord belts)		

Is a Remote Location of Control Panel from Senso Any special requirements? If yes provide details.	r Head	Requ	iired? (if yes,	metres
	_ SIGNI	ED		