May 31, 2007

Belcon Regis
900 S. Campbell Ave
Chicago, IL 60612

Attn: Jim Angus

Subject: Track mounted primary plant

TJ-3258 Track Plant	S/N 41816
3258 Jaw	S/N 41817
60” x 15’ VGF	S/N 41818
5’ 220H	S/N 41832

Your P.O. # 9017
Our Order Number P-000255 Rev. 00

Dear Jim,

We thank you and are pleased to formally acknowledge this order for Belcon/Regis, Telsmith has entered the following equipment into our production schedule:

ITEM	QTY.	DESCRIPTION	PRICE
1	**1**	**Telsmith TJ-3258 Track Plant consisting of the following:**	

Model 3258 Hydraulic Adjust & Relief Jaw Crusher complete with the following standard features:

Fabricated mainframe which is stress relieved for rugged dependability.

Cast swing jaw assembly.

Manganese jaw dies and AR400 alloy steel cheek plates.

Revolutionary oversized hydraulic cylinders and a traveling toggle beam to achieve simple crusher adjustment and overload protection.

Push button controls for quick, simple and safe crusher setting adjustment without the use of shims.

Hydraulic tensioning cylinders provide proper toggle tension at all times.

Replaceable items like jaw die toe seats, liner plate behind the stationary jaw die, and barrel impact plate which serves as the seat for the jaw die wedge all protect the crusher's "life-time" components from wear.

Maintenance features like easily accessible jaw die wedge bolts, toggle lifting eyes, tapered toggle seats and pitman lock-out pins provide a safe means to service the crusher.

Grease lubrication with all lube points plumbed to a common point for easy access.

Jaw crusher receiving hopper to receive feed from vibrating grizzly feeder.

60" x 15' Vibrating Grizzly Feeder complete with:

Mild steel pan, 1/2" thick AR steel pan liner, 5' long straight deck AR steel grizzly bar section, and heavy duty coil support springs with pads.

- Vibrator has oil lubrication and hydrostatic drive.
- 4" spacing at discharge end of grizzly bars.

Vehicle chassis consists of the following

Fabricated superstructure with modular type supports for crusher, vibrating grizzly feeder, power unit, and main conveyor.

Track undercarriage with 146“ track length. 20“ wide triple grousers on 8” pitch chain. Grease adjust chain tensioning system with chain guides. Planetary gear final drives with hydraulic release, spring applied brake. Independent hydraulic drive motors capable of 0.7 MPH travel speed.

350 HP, Caterpillar C-9 Tier III diesel engine with hydraulic pump drive and heavy duty cooling package. 225 gallon fuel tank located on side of plant.

Removable VGF skid module with hopper and bypass chute with flop gate for optional side discharge conveyor.

54” Wide end discharge conveyor with hydraulic drive. Impact bed under jaw crusher.

Hydrostatic crusher drive system used in combination with VGF drive to ensure maximum plant capacity without overloads.

Remote control for plant equipment and plant diagnostic display panel. Crusher setting and status of overload protection system will be displayed.

- Hydraulic cylinder package designed for removal of VGF skid module. Powered from plant hydraulic system.
- Dust control piping including manifold and nozzles mounted on the plant. (water supply to manifold is by customer)
- Under crusher feeder unit to divert material onto the under crusher conveyor.
    - Note: overall plant height to be a maximum of 13’-6” with the under crusher feeder unit in place. Belcon Regis is to review finial design prior to production and Belcon Regis has the right to cancel the order if the 13’-6” height can not be met.

Total Dealer Net Price FOB Factory **$ 707,521.60**

Terms: 4 month floor plan, based on Approved Financing.
No Interest for up to 4 months from date of shipment or until sold, if sold prior to 4 months from shipment.

Telsmith plans to have the above equipment ready for shipment, December 2007

The equipment is to be shipped to the following address:

Belcon Regis
900 S. Campbell Ave
Chicago, IL 60612

To the attention of:

Jim Angus
Phone: 312-733-4100 Cell 708-267-6479
Fax: 312-733-6762
Email: j.angus@belconregis.com

Freight terms: Pre Paid and added to customer account.

Startup supervision:

Startup Supervision is part of this order: After all equipment installation, electrical, and fluid installation has been completed and material is ready to be introduced to the equipment, a technician will be made available to perform a 1 to 2 day startup of this equipment. This includes a complete check of hydraulic and lubrication systems, alarm operations, operational/break-in tests, startup check list completion and customer training.

Service and parts manuals:

Three copies each will be sent to the Belcon Regis. Dealer to keep one copy and supply two copies to customer.

Throughput capacities are theoretical and approximate and will vary depending on the type of material, moisture content, amount of fines in feed and operator's ability to feed plant efficiently, and maintain equipment. Telsmith does not guarantee plant capacity projections due to variables itemized above.

No wiring, control cabinets, motors or starters included unless noted in order.

No foundations, reinforcing steel, foundation bolts, piping, conduit, supporting structures, chutes, walkway or walkway floor included unless specified in order.

Federal and local safety codes may require the use of special guards, safety shutdown devices, etc., which, unless otherwise specified, are not a part of the order. Compliance with such laws is the owner's responsibility and as manufacturers, we will supply these items to meet such codes, if required, at extra cost.

Duties, Federal or State Sales, Use, Excise and/or similar taxes, which apply, shall be for the purchaser's account.

Telsmith Inc. has been ISO 9001 registered since June 1994, and was awarded ISO 9001:2000 certification in July 2003, affirming our on-going commitment to quality. Telsmith's certificate number US94/0060, is issued by SGS International Certification Services, Inc., which is accredited by the ANAB.

The standard manufacturer's warranty is a part of this order.

Sincerely,

Reviewed for Customer Order Conformance

Sammons, Jerry

Applications Administrator By: _____ Date: _____

pc: Bruce Jedwabny