



## OPENTRAC/STEELPARTNER

Providing efficient and accurate value added services is vital to the success of metals processors. Not only do these organizations need to keep track of customers' material, but must also have a mechanism to report this data.

Our SteelPartner solution uses advanced Electronic Data Interchange (EDI) translation and transaction technology to track material through every step of the process. Reports are created with real-time information. Using this advanced technology, the material owners are informed once inventory is received, put into production and then finally shipped to the end customer.

Whether your business handles materials processing or is a warehouse, SteelPartner has the capabilities to send material receipt confirmations, production reporting, shipping and ownership changes through the EDI capabilities within SteelPartner.

### Functionality

<b>Configuration:</b>	Flexible user security	✓
	English and metric dimensions	✓
	Reusable process routings	✓
<b>Material Receiving:</b>	Receive against advanced ship notices and confirmations	✓
	Able to manually build in material to receive	✓
	Print bar code tags	✓
<b>Production Reporting:</b>	Report production done on material via EDI	✓
	Report scrap total and type on material via EDI	✓
	Do correction reporting on material	✓
<b>Shipping</b>	Create planned shipping loads in advance	✓
	Print Customized Shipping Papers	✓
<b>Inventory Management:</b>	Real Time lookup by owner, process, dimensions, etc	✓
	Traceability by mill, parent item, heat number thru all processes	✓
	Reapplication of material	✓
	Reprint bar code tags	✓
	Inventory handoff	✓
<b>EDI:</b>	Mills	✓
	Processors	✓
<b>Reports</b>	Ability to run reports for received material, production and shipping	✓