



Questionnaire for Product Selection Wire Lubricant

TO: TRAXIT FAX No: +49 - 2336 - 91 91 01 or email to info@traxit.com

Company: _____ Date: _____

Person to turn to: _____

Company Address: _____

Phone: _____ Fax: _____

Email: _____

Drawing operation: carbon steel others specify _____

Carbon Content _____ Start Size _____ Finish Size _____ Number of dies _____

Rod preparation prior to draw:

- | | | |
|--|-----------------------------------|--------------------------|
| Mechanical descaling | Acid cleaning + borax | <input type="checkbox"/> |
| bending <input type="checkbox"/> brushing <input type="checkbox"/> sander <input type="checkbox"/> | Acid cleaning + coating agent | <input type="checkbox"/> |
| wet coating <input type="checkbox"/> | Acid cleaning + phosphate + lime | <input type="checkbox"/> |
| Acid cleaning + lime <input type="checkbox"/> | Acid cleaning + phosphate + borax | <input type="checkbox"/> |
| Acid cleaning + phosphate + coating agent <input type="checkbox"/> | | |

Others describe: _____

End use of wire: _____

Die angle _____ pressure dies? rotating dies? stirrer ?

Applicator used? finish speed _____ m/sec

Lubricant now in use: _____ consumption _____ kg/to
demand _____ kg/month

Final surface requirement:

- | | | |
|--|--------------------------------|--------------------------|
| Heavy coating <input type="checkbox"/> | Normal coating | <input type="checkbox"/> |
| Cleanable surface <input type="checkbox"/> | Chrome plating quality surface | <input type="checkbox"/> |

Problem : _____

Activity:

- Sample dispatch :
- | | |
|---------------|----------------|
| product _____ | quantity _____ |
| product _____ | quantity _____ |
| product _____ | quantity _____ |

MSDS Prodinfo others _____ date to arrive _____

Data privacy clause

With my signature I agree to the collection, storage, processing and use of my data.

You may contact me by Phone , Fax , E-Mail .

Signature: _____