



Tiefland Glass AG

123 Basedow Street
Leipzig, DE, 04277
Phone: 341 600 800
Fax: 341 600 801
Website: www.tiefland.com

INVOICE

DATE	6/6/2016
INVOICE #	850113
CUSTOMER ID	A700
DUE DATE	7/21/2016

BILL TO

IDES AG Frankfurt
231 Lyoner Street
Frankfurt, DE, 60441
Phone: 69 700 777

DESCRIPTION	UNIT PRICE	QTY	TAXED	AMOUNT
Professional services	5,000.00	1	X	5,000.00
				-
				-
				-
				-
				-
				-

Subtotal	5,000.00
Taxable	5,000.00
Tax rate	10%
Tax due	500.00
Other	-
TOTAL	€ 5,500.00

OTHER COMMENTS

1. Total payment due in 45 days
2. Please include the invoice number on your check

Make all checks payable to
Tiefland Glass AG
123 Basedow Street
Leipzig, DE, 04277
Bank Name: Ostbank Berlin
Bank Account: 7387324
IBAN Code: DE560000997387324

If you have any questions about this invoice, please contact
Seitz Freun, 010/32323, seitz.freun@tiefland.com



THE SLEREXE COMPANY LIMITED

SAPORS LANE - BOOLE - DORSET - BH 25 8 ER

TELEPHONE BOOLE (945 13) 51617 - TELEX 123456

Our Ref. 350/PJC/EAC

18th January, 1972.



Dr. P.N. Cundall,
Mining Surveys Ltd.,
Holroyd Road,
Reading,
Berks.

Dear Pete,

Permit me to introduce you to the facility of facsimile transmission.

In facsimile a photocell is caused to perform a raster scan over the subject copy. The variations of print density on the document cause the photocell to generate an analogous electrical video signal. This signal is used to modulate a carrier, which is transmitted to a remote destination over a radio or cable communications link.

At the remote terminal, demodulation reconstructs the video signal, which is used to modulate the density of print produced by a printing device. This device is scanning in a raster scan synchronised with that at the transmitting terminal. As a result, a facsimile copy of the subject document is produced.

Probably you have uses for this facility in your organisation.

Yours sincerely,

Phil.

P.J. CROSS
Group Leader - Facsimile Research