



FORMAL OFFER

Company Information

Acct #: 3660
Name: University of South Carolina
Attn: Steffen Strauch
 Department of Physics and Astronomy
 Columbia, SC 29208
 USA

Offer Date: November 20, 2015
Offer Number: QUO-41709-Z2C2Z8
Revision: 0
Expiration Date: January 19, 2016
Payment Terms: Net 30 Days
Shipping Terms: FOB Origin
Customer Ref #:

Email: Strauch@sc.edu
Phone: +1 (803) 7776933

Country Of Origin:

In response to your request, we are pleased to offer the following:

Customer Notes:						
ITEM	QTY	U/M	DESCRIPTION	PART NO.	UNIT PRICE	TOTAL PRICE
1	33	EA	BC404, 3cmX6cmX120cm, DTF *Estimated Lead Time: 8-10 weeks	TBD	\$590.00	\$19,470.00
2	56	EA	BC404,6cmX6cmX220cm, DTF *Estimated Lead Time: 8-10 weeks	TBD	\$1,262.00	\$70,672.00
3	6	EA	BC404,1cmX6cmX36cm, DTF *Estimated Lead Time: 8-10 weeks	TBD	\$177.00	\$1,062.00
4	8	EA	BC404, trapezoid, 1cm thick, with parallel ends 1.656cm and 6cm, spaced 5.24cm apart, at 45 degree angle *Estimated Lead Time: 8-10 weeks	TBD	\$196.00	\$1,568.00
*Lead times are based on our current workloads. A firm delivery date will be provided at the time of order.						

Please reference offer number (QUO) shown above when placing an order.

By: _____
 Amy Snyder
 Inside Sales Coordinator
 Tel: +1 (440) 834-5696
 Email: amy.snyder@saint-gobain.com
 CC:



Any sale made pursuant to this offer will be governed by Saint-Gobain Crystals standard terms and conditions of sale. Your acceptance of this offer is conditioned upon written verification to the satisfaction of Saint-Gobain Crystals of your credit worthiness. Please see terms and conditions at http://www.crystals.saint-gobain.com/Conditions_Sale.aspx.

Note: Saint-Gobain Crystals products are of a highly complex nature. Our commitment under any product sale based on this offer or any further correspondence in this regard shall therefore be limited to the delivery of products complying with the functional specifications expressly mentioned in this Formal Offer and/or contained in written documents (e.g. Technical Instructions) provided by us. Any other functional specification not expressly mentioned in these documents cannot be warranted, even if inherent and measured in samples provided by us.