

Certificate of compliance

SCHOTT

Optimax Systems Inc.
6367 Dean Parkway
Ontario NY 14519

Advanced Optics
SCHOTT North America, Inc.

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Date 10/28/2020

Contact
Heather Pike

Cust. No. 5020033 **Delivery Number 850564591**

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BS02

Destination
Optimax Systems Inc.
6367 Dean Parkway
Ontario NY 14519

Delivery Number 850564591, 10/28/2020
Customer Order-No. 58563

Item	Quantity	Unit	Article / Description
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20 / 20	3	PC	1795126 CD FI N-BAK2 3/3 H2 VS1 DIA 182x20.6
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Customer Article No. SDSSV-LVMI-2221003-ED
Commodity code 70140020

cac weight 1593.0098
 density 2.86
 dia. 182.47
 ct. 21.30
 act. weight 1586.9

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Certificate of compliance

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Delivery Number 850564591

Cust. No. 5020033 Optimax Systems Inc.

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Item	Quantity	Unit	Article / Description
	3	PC	Batch B1236231A

We hereby certify, that the material described above was manufactured and tested in accordance with the specifications and requirements of the contract (p.o.) referenced above.

Advanced Optics
SCHOTT North America, Inc.

QA-department

We hereby certify that the material described above has been tested and complies with the terms of the order.

Confirmation: RoHS compliant (Directive 2011/65/EU)
REACH compliant (Regulation (EC) No 1907/2006)

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OPTICAL GLASS TEST CERTIFICATE

Glass Type: NBAK2 (540597)

Batch No.: B1236231

REFRACTIVE INDEX AND DISPERSION

$n_d = 1.539900$	$n_F - n_C = 0.009052$	$V_d = 59.64$
$n_e = 1.542057$	$n_d - n_C = 0.002753$	$V_e = 59.37$
$n_r = 1.535580$	$n_F - n_d = 0.006299$	
$n_{F'} = 1.546715$	$n_F - n_e = 0.004142$	
$n_{C'} = 1.537585$	$n_g - n_F = 0.004922$	
$*n_F = 1.546199$	$n_g = 1.551121$	Barometric Pressure <u>760</u> Torr
$*n_C = 1.537147$	$n_h = 1.555210$	Temperature <u>22.0</u> ° C
$*n_i = 1.56216$	$n_s = 1.532267$	
	$n_t = 1.529729$	

*calculated value

INTERNAL TRANSMITTANCE

(For 25 mm Thickness)

NOT AVAILABLE

This document was prepared using electronic data processing on 28-Oct-20 and is valid without signature.