

## **Certificate of Calibration and Compliance**

Manufacturer : Viavi Solutions

Model Number : Certifier40G

Description : NGC-4500-FA

Country of Manufacture : MALAYSIA

Serial Number : jw20302223

Calibration Report Number: 20302223-20171214

Calibration Date : December 14, 2017

Ambient Temperature :  $(23 \pm 3)$  °C

Relative Humidity : 30% to 70%

Viavi Solutions certifies that at the time of shipment the above listed instrument as identified by its serial number meets or exceeds all published specifications. It has been calibrated using standards with accuracies that are traceable to the National Institute of Standards and Technology (NIST) or other national laboratories. Accuracies have been derived from accepted values of physical constants, or have been derived by ratio type of self-calibration technique.

## Calibration Interval:

The instrument has a calibration cycle of 12 months. Calibration does not deteriorate during storage prior to putting the instrument in active use. Calibration cycle of the instrument can be considered to start on the date the instrument was purchased by end user. First re-calibration will become due 12 months from that date

Certificate Date December 14, 2017

Viavi Solutions Viavisolutions.com





## **Certificate of Calibration and Compliance**

Manufacturer : Viavi Solutions

Model Number : Certifier40G

Description : NGC-4500-FA

Country of Manufacture : MALAYSIA

Serial Number : jw20302224

Calibration Report Number: 20302224-20171214

Calibration Date : December 14, 2017

Ambient Temperature :  $(23 \pm 3)$  °C

Relative Humidity : 30% to 70%

Viavi Solutions certifies that at the time of shipment the above listed instrument as identified by its serial number meets or exceeds all published specifications. It has been calibrated using standards with accuracies that are traceable to the National Institute of Standards and Technology (NIST) or other national laboratories. Accuracies have been derived from accepted values of physical constants, or have been derived by ratio type of self-calibration technique.

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Certificate Date December 14, 2017

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