



CERTIFICATE



This is to certify that

Infinera Corporation

140 Caspian Ct.
Sunnyvale, CA 94089
United States of America

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**.

Scope:

The design, development, manufacturing, installation and servicing of optical telecommunication products.

Product Categories:

- 3.2.2.1.2.2 – WDM/DWDM/Optical Amplification
- 3.2.2.1.2.3 – Reconfigurable Optical Add-Drop Multiplexer (ROADM)
- 7.1.1 – Installation
- 7.5.1 – Technical Assistance and Customer Support Centers

Through an audit documented in a report, in accordance with QuEST Forum Code of Practice for TL 9000 Registrars and ISO/IEC 17021 Conformity Assessment - Requirements for bodies providing audit and certification of management systems, it was verified that the management system fulfills the requirements of the following standards:

TL 9000-HSV R6.0/R5.5 ISO 9001 : 2015

TL Id number	6269 TLR6
Certificate registration no.	10000145 TLR6
Date of original certification	2007-03-27
Date of certification	2018-08-06
Valid until	2021-08-05



DQS Inc.

Brad McGuire
Managing Director



Annex to certificate

**Registration No.
10000145 TLR6**

Infinera Corporation

140 Caspian Ct.
Sunnyvale, CA 94089
United States of America

Location

**10008570
Infinera Corporation
7360 Windsor Drive
Allentown, PA 18106
United States of America**

Scope

The off-site at Allentown, PA performs design and manufacturing.

**10014367
Transmode Systems AB
A subsidiary of Infinera Corporation
Fredsborgsgatan 24
117 43
Stockholm
Sweden**

The design, development, manufacturing, integration, test, installation and service of optical telecommunication products.

Remote Location

**10002973
Infinera Corporation
9005 Junction Drive Ste. B
Annapolis Junction, MD 20701
United States of America**

Scope

The remote location at Annapolis Junction, MD performs customer support activities.

**10002974
Infinera India Private Limited
Prestige Solitaire,
401 Brunton Road
Bangalore, 560001
India**

The remote location at Bangalore, India performs software and hardware design and test.