



CERTIFICATE



This is to certify that

II-VI Vietnam Co., Ltd

36, VSIP Street 4,
Vietnam Singapore Industrial Park
Binh Hoa Ward,
Thuan An City, Binh Duong Province, 75000
Vietnam

with the organizational units/sites as listed in the annex

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

Scope:

The Contract Manufacture of Thermoelectric Components for Medical devices

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 13485 : 2016

Certificate registration no.	10018259 MP2016
Date of original certification	2021-08-24
Date of revision	2022-01-21
Date of certification	2022-01-17
Valid until	2024-09-17



DQS Inc.

Brad McGuire
Managing Director





**Annex to certificate
Registration No. 10018259 MP2016**

II-VI Vietnam Co., Ltd

36, VSIP Street 4,
Vietnam Singapore Industrial Park
Binh Hoa Ward,
Thuan An City, Binh Duong Province, 75000
Vietnam



Location

Scope

10018259
II-VI Vietnam Co., Ltd
36, VSIP Street 4,
Vietnam Singapore Industrial Park,
Binh Hoa Ward, Thuan An City, Binh Duong
Province, 75000
Vietnam

The Address Located At No. 36, VSIP Street 4, Binh Hoa Ward Thuan An City Binh Duong Province, Vietnam Performs The Following Activities: Headquarters, Administration, Management, Contract Manufacturing of Thermoelectric Components.

10018261
II-VI Vietnam Co., Ltd
26, VSIP Street 4,
Vietnam Singapore Industrial Park
Binh Hoa Ward,
Thuan An City, Binh Duong Province, 75000
Vietnam

The Address Located at Building No 26, VSIP Street 4, Binh Hoa Ward Thuan An City Binh Duong Province, Vietnam Building T29 Performs the Following Activities: Warehousing, Incoming Inspection.

10018262
II-VI Vietnam Co., Ltd
20, VSIP Street 4,
Vietnam Singapore Industrial Park
Binh Hoa Ward,
Thuan An City, Binh Duong Province, 75000
Vietnam

The Address Located at No. 20, VSIP Street 4, Binh Hoa Ward Thuan An City Binh Duong Province, Vietnam Building T31 Performs the Following Activities: Contract Manufacturing of Thermoelectric Components.