

CERTIFICATE

Number: 2192390

The management system of the organization(s) and locations mentioned on the addendum belonging to:

FEI Company, part of Thermo Fisher Scientific

5350 NE Dawson Creek Drive
Hillsboro OR 97124
United States of America

including the implementation meets the requirements of the standard:

ISO 9001:2015

Scope:

Design, development, manufacture, installation support and service support of focused ion- and electron beam microscopes and X-ray source based instruments for the industry and science markets.

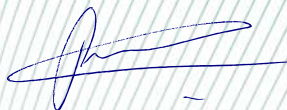
Certificate expiry date: 7 July 2021
Certificate effective date: 7 July 2018
Certified since: 7 July 2015

This certificate is valid for the organization(s) and/or locations mentioned on the addendum.

DEKRA Certification B.V.



drs. G.J. Zoetbrood
Managing Director



R.C. Verhagen
Certification Manager

© Integral publication of this certificate and adjoining reports is allowed



ADDENDUM

To certificate: 2192390

The management system of the organization(s) and/or location(s) of:

FEI Company, part of Thermo Fisher Scientific

5350 NE Dawson Creek Drive
Hillsboro OR 97124
United States of America

Certified organization(s) and/or locations:

	Different scope
FEI Czech Republic s.r.o. IC 46971629 Vlastimila Pecha 1282/12 Brno 627 00 Czech Republic	Design, development, manufacture, installation support and service support of focused ion- and electron beam microscopes and X-ray source based instruments for the industry and science markets.
FEI Company, part of Thermo Fisher Scientific 5350 NE Dawson Creek Drive Hillsboro 97124	Design, development, manufacture, installation support and service support of focused ion- and electron beam microscopes for the industry and science markets.
FEI Company 3, Impasse Rudolf Diesel, Bât A - BP 50227 Mérignac 33708 France	Design, development and service support of application software for focused ion- and electron beam microscopes for the industry and science markets.
FEI Electron Optics B.V. Achtseweg Noord 5 5651 GG Eindhoven The Netherlands	Design, development, manufacture, installation support and service support of focused ion- and electron beam microscopes for the industry and science markets.
Addendum expiry date:	7 July 2021
Addendum effective date:	7 July 2018