

CERTIFICATE

awarded to

Thermon Heating Systems USA, Inc. 100 Thermon Drive 78667, San Marcos United States

DEKRA Certification GmbH

confirms, as an IRIS Certification® approved certification body, that the Management System of the above organization has been assessed and found to be in accordance with the

IRIS Certification

Certification activities:

Design and Development of products and services & Production and service provision & Control of externally provided processes, products and services & Project management & Requirements for products and services

Business category:

Rolling Stock & Infrastructure

Product scope:

Systems, Electrical

of heating products for Railway and Transit

Certificate valid from: 01/05/2025 Certificate valid until: 23/01/2028*



Current date: 12/05/2025

Certificate-Register-No: 700525014

Version: 01



^{*} Providing that the subsequent surveillance audits are successful before the validity date of the previous audit.

Certification body address: Handwerkstraße 15, 70565 Stuttgart, Germany



Enclosure 1 of Certificate No.: 700525014

awarded to

Thermon Heating Systems USA, Inc. 100 Thermon Drive 78667, San Marcos United States

The location is supported by the following supporting functions:

Address	Scope/Process
Thermon Inc. 1000 Civic Center Loop San Marcos, United States	Manufacture of Panels or Controllers for Industrial Heating Solutions and Heating Products for Railway
Thermon Heating Systems USA, Inc. 320 Barnes Drive, Building 6 78666, San Marcos, United States	Manufacture, Warehouse of Heating Products for Railway and Transit,
Thermon Canada, Inc. 2721 Plymouth Drive L6H 5R5 Oakville, Ontario, Canada	Research and Development, Engineering, and Function Testing
Thermon Heating Systems USA, Inc. 320 Barnes Drive, Building 6 San Marcos, United States	Project Management, Engineering, Purchasing and Quality



Current date: 12/05/2025

Certificate-Register-No: 700525014

Version: 01



^{*} Providing that the subsequent surveillance audits are successful before the validity date of the previous audit.

Certification body address: Handwerkstraße 15, 70565 Stuttgart, Germany