# DECLARATION OF CONFORMITY

<table>
<thead>
<tr>
<th>In respect to the following directives</th>
<th>Low Voltage Directive</th>
<th>2006/95/EC</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>EMC Directive</td>
<td>2004/108/EC</td>
</tr>
</tbody>
</table>

The manufacturer

Thermo CRS Ltd.
5250 Mainway
Burlington, Ontario Canada L7L 5Z1
Phone: (905) 332-2000 Fax: (905) 332-1114

Hereby declares that the product(s)

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Compatible Dim4 Peripherals</th>
</tr>
</thead>
<tbody>
<tr>
<td>MoverLink</td>
<td>Thermotor Carousel</td>
</tr>
<tr>
<td></td>
<td>Orbiter BenchTrak</td>
</tr>
<tr>
<td></td>
<td>Spinnaker BenchTrak</td>
</tr>
<tr>
<td></td>
<td>E-Stop Hub</td>
</tr>
<tr>
<td></td>
<td>MinHub</td>
</tr>
</tbody>
</table>

Conform(s) to the following standards or other normative

EM Immunity

EN61326-1:2006
EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6; EN61000-4-8;
EN61000-4-11; EN61000-3-2; EN61000-3-3
Electromagnetic Compatibility Requirements – Electrical Equipment for Measurement,
Control and Laboratory Use – Immunity Characteristics – Limits and Methods of
Measurement

EM Emissions

Industrial, Scientific, and Medical (ISM) Equipment
FCC Part 15, Subpart B, Class A – Unintentional Radiators

Safety

EN61010-1:2004
CAN/CSA-C22.2 No. 61010-1-04
UL61010A-1

Environmental (RoHS3)

This equipment, to the best of our knowledge, complies with European Directive EU
2015/863 on the Restriction of Hazardous Substances (RoHS3). Thermo CRS bases its
evaluation on information provided by third parties and has taken and continues to take
reasonable steps to provide accurate information. Thermo CRS has not conducted
destructive testing or chemical analysis on the incoming materials and/or chemicals.

China RoHS

Conforms to standard GB/T26572. Refer to the following website for the information table.

Supplementary Information

Systems using Thermo CRS products should be evaluated for compliance with local standards for specific application compatibility.

The “Safe Use of the System” chapter in the user’s guide provides information to protect the operator against injury. This must be consulted before using the product.

The MoverLink is designed for connecting Dim4 Peripherals to a PC via RS-232 or USB in laboratory applications. For applications where the MoverLink is controlling a mover that is handling volatile, bio-hazardous, or radioactive samples is required, the end-user must carry out a risk assessment to determine what further measures may be required to protect the operator from injury. Examples of other measures may include adding a fume hood, the use of Personal Protective Equipment (PPE – gloves, coats, breathing apparatus, etc.).

When and Where Issued:
Dec 18, 2020
Burlington, Ontario, Canada

Contact established in the Community authorized to compile the technical file or the relevant technical documents

Hansjoerg Haas
Senior Director, GM Laboratory Automation
Applied Analytical Technologies
Thermo Fisher Scientific

Dionex Softron GmbH, Part of Thermo Fisher Scientific
Dornierstraße 4
D-82110 Germering
Germany
## Revision History

<table>
<thead>
<tr>
<th>Rev.</th>
<th>Date</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Aug 23, 2011</td>
<td>GED: Created</td>
</tr>
<tr>
<td>2</td>
<td>Apr 25, 2012</td>
<td>GED - revised standards to most recently tested against;</td>
</tr>
<tr>
<td>3</td>
<td>Mar 14, 2017</td>
<td>GED: updated RoHS2 information &amp; signatory</td>
</tr>
<tr>
<td>4</td>
<td>Mar 18, 2019</td>
<td>RF: Changed CE Authorized Representative due to Brexit</td>
</tr>
<tr>
<td>5</td>
<td>Dec 18, 2023</td>
<td>SV: updated RoHS3 information &amp; Signatory</td>
</tr>
</tbody>
</table>