Statement of Compliance

Manufacturer’s Name: __________ Dynisco Instruments __________

Product Name/Type: __________ Laboratory Capillary Rheometer __________

Model Number(s): __________ LCR __________

The above product complies with the following:

  - EN50082-1 VDE-0839-part 82-1 (1997) Electro-magnetic Susceptibility
  - EN55022B VDE-0878 part 22 (1995) Radiated Emissions Open Field
  - EN 61000-4-2 VDE-0847 part 4-2 (1996) Electrostatic discharge
  - EN 61000-4-3 VDE-0847 part 4-3 (1999) Immunity to Radiated electromagnetic fields
  - EN 61000-4-4 VDE-0847 part 4-4 (1996) Immunity to electrical fast transients
  - EN 61000-4-6 VDE-0847 part 4-6 (1997) Immunity to conducted RF
  - EN 61000-4-5 VDE-0847 part 4-5 (1996) Immunity to voltage surges
  - EN 61001-4-11 Line voltage drop out/reductions (1994)
  - EN 61000-3-2 VDE-0838 part 2 (1996)

Support documents Part Number(s): Report No.151.0900
(Support documentation may or may not accompany this statement)
EC Declaration of Conformity

Manufacturer: Dynisco/Alpha Technologies Limited
Address: 3030 Gilchrist Road Ohio 44305 U.S.
Product Type: Laboratory Capillary Rheometer
Model No: LCR

Declar e that the product described above is in conformity with the relevant provisions of the following directive(s) as amended.


The product has been tested and assessed by application of the following standards or specifications, and the National Laws and Regulations adopting these directives.

Tests performed:

<table>
<thead>
<tr>
<th>Standard</th>
<th>Year</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>EN50082-1</td>
<td>1997</td>
<td>VDE-0839-part 82-1(1997) Electro-magnetic Susceptibility*</td>
</tr>
<tr>
<td>EN55022B</td>
<td>1995</td>
<td>VDE-0878 part 22(1995) Radiated Emissions Open Field*</td>
</tr>
<tr>
<td>EN 61000-4-2</td>
<td>1996</td>
<td>VDE-0847 part 4-2(1996) Electrostatic discharge*</td>
</tr>
<tr>
<td>EN 61000-4-3</td>
<td>1996</td>
<td>VDE-0847 part 4-3 (1999) Immunity to Radiated electromagnetic fields*</td>
</tr>
<tr>
<td>EN 61000-4-4</td>
<td>1996</td>
<td>VDE-0847 part 4-4 (1996) Immunity to electrical fast transients*</td>
</tr>
<tr>
<td>EN 61000-4-6</td>
<td>1996</td>
<td>VDE-0847 part 4-6 (1997) Immunity to conducted RF*</td>
</tr>
<tr>
<td>EN 61000-4-5</td>
<td>1995</td>
<td>VDE-0847 part 4-5 (1996) Immunity to voltage surges*</td>
</tr>
<tr>
<td>EN 61001-4-11</td>
<td>1994</td>
<td>Line voltage drop out/reductions</td>
</tr>
<tr>
<td>EN 61000-3-2</td>
<td>1996</td>
<td>VDE-0838 part 2 (1996)*</td>
</tr>
<tr>
<td>EN 61000-3-3</td>
<td>1996</td>
<td></td>
</tr>
</tbody>
</table>

Testing Performed July 2000 at
S-Team Elektronik GmbH
Schleifweg 2
74257 Untereisesheim
Herr Scheibelhot/Herr Mager

Assessment Report: Nr 151.0900 Dated: July 18 2000
Responsible Person: Mr Greg Waslow (Dynisco)
Position in Company: Dated: 2000

Compliance with the Harmonised European Standards listed here gives a presumption of conformity to the relevant EU Directives noted in the Technical File, SDA07TF0331 for this product held by the Manufacturer and their Authorised Representative.