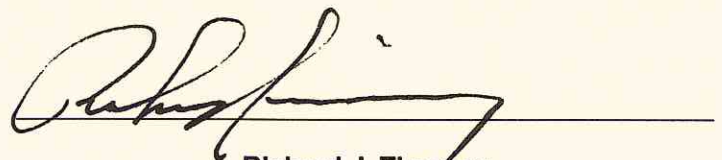


# Device Registration

|   |  |                   |
|---|--|-------------------|
| <b>Manufacturer</b>                             | DREHMO GmbH<br>Zum Eichstruck 10<br>Wenden, Nordrhein Westfalen, 57482<br>Germany  |                   |
| <b>Model Type</b>                               | DREHMO i-matic<br>Electric Actuator / Valve Positioner   |                   |
| <b>H1 ITK Profile</b>                           | 6  |                   |
| <b>Manufacturer Identification (MANUFAC_ID)</b> | 0x000131   |                   |
| <b>Device Type (DEV_TYPE)</b>                   | 0x0007   |                   |
| <b>Device Revision (DEV_REV)</b>                | 0x01   |                   |
| <b>Stack Communication Profiles</b>             | 31PS, 32L  |                   |
| <b>H1 Physical Layer Profiles</b>               | 113, 115, 511  |                   |
| <b>Device Test Campaign</b>                     | IT086300   |                   |
| <b>Stack Test Campaign</b>                      | CT0161FF   |                   |
| <b>H1 Physical Layer Test Report</b>            | PT-408   |                   |
| <b>Device Descriptions</b>                      | 0101.FFO   | (CRC: 0x77680B5F) |
|   | 0101.SYM   | (CRC: 0x4616D7D4) |
|   | 0101.FF5   | (CRC: 0x56837137) |
|   | 0101.SY5   | (CRC: 0x4616D7D4) |
| <b>Capability File</b>                          | 010101.CFF   | (CRC: 0xDA10FA2E) |
| <b>Mandatory Features</b>                       | Resource Block<br>Alarms and Events<br>Function Block Linking<br>Trending<br>Multi-Bit Alert Reporting<br>Field Diagnostics                      |                   |
| <b>Function Blocks</b>                          | Analog Input<br>Analog Output<br>Discrete Input<br>Discrete Output<br>Proportional Integral Derivative<br>Input Selector<br>Signal Characterizer |                   |
| <b>Registration Number</b>                      | IT/086300/1  |                   |
| <b>Registration Program</b>                     | FF-524 1.9   |                   |
| <b>Date Issued</b>                              | 2013-02-11   |                   |

**Authorized Mark**

Use of mark subject to  
Graphic Identify Standards Guide  
(MT-042)

**Richard J. Timoney**  
President and Chief Executive Officer