

Statement attests that the following Endress+Hauser field device:

Model: Prowirl 73

Description: FOUNDATION fieldbus Flow Transmitter

Manufacturing ID: 0x452B48

Device Revision: 1 DD Revision: 1 Device Type: 0x1057 Software Revision: 1.01

has been tested with the following Rockwell Automation Integrated Architecture-based host system:

Controller Model: Allen-Bradley ControlLogix Controller Catalog Number: 1756-L63 Controller Firmware Version: 15.4

Linking Device Model: FOUNDATION fieldbus Linking Device

Linking Device Catalog Number: 1757-FFLD Linking Device Firmware Version: 1.6

RSFieldBus Software: 2.0

and satisfactorily meets system interoperability measures as jointly established by Rockwell Automation and Endress+Hauser and verified through completion of common test procedures performed by either party.

INTEROPERABILITY STATEMENT

Kevin J. Zaba

Rockwell Automation / Director Process Marketing

homes

Dr. Raimund Sommer

Endress+Hauser Process Solutions AG / Managing Director



