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Proline Promass 80F, 83F 4 Endress + Hauser Measuring system The measuring system consists of a transmitter and a sensor. Two versions are available: • Compact version: transmitter and sensor form a mechanical unit • Remote version: transmitter and sensor are mounted physically separate from one another Transmitter Sensor Promass 80 a0003671

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Device Functions Proline Promass 80 1 Function matrix Promass 80 Endress+Hauser 5 1 Function matrix Promass 80 1.1 The function matrix: layout and use The function matrix is a two-level construct: the groups form one level, functions the other. The groups are the highest-level grouping of the control options for the measuring device. Each group

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Proline Promass 80F, 80M, 83F, 83M Technical Information (SI units) Coriolis Mass Flow Measuring System Promass 80F, 80M, 83F, 83M the universal and multivariable flowmeter for liquids and gases.

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Endress+Hauser field device has been tested with Rockwell Automation Integrated Architecture-based host system Allen-Bradley ControlLogix. Promass 83, FOUNDATION fieldbus Flow Transmitter,Device Revision: 2, DD ... Proline Promass 80, 83 Functional safety manual Special Documentation. Coriolis Mass Flow Measuring System

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