SD02620P/00/EN/01.20 71490684 2020-08-03

Special Documentation **Diagnostic list**

Pressure measurement



1 Introduction

The Diagnostic list module displays the active and still existing diagnostic events:

- Failure (F)
- Maintenance required (M)
- Function check (C)
- Out of specification (S)

As soon as a diagnostic event is no longer present, this event is removed from the "Diagnostics list".

The events that have occurred are displayed in the "Event list" module.

2 The user interface

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	Operating hours Diagnostic infor	mation Re	medy instructions				
2 2020-07-21 16-48-48	803062-91.22	2.1 (Fe nostic event simulation active De (Fe	Grefact service revice ID 813 activate simulation revice ID (159)				
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2.1 The toolbar

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Description of the icons for the "Diagnostic list" tools

Icon	Function
Opening	and saving parameter lists
A0020050	New Delete showed diagnostic list in DTM.
A0020052	Open Open saved diagnostic list.
A0020053	Save Save diagnostic list in default project folder.
A0020054	Save as Save diagnostic list under new name in a user defined folder.
A0020055	Export Export diagnostic list and measured values to an external file (*.xls).
Additiona	al functions
A0020018	Read Read diagnostic list from the device.
A0043544	Print Create a device documentation. All relevant device information including events are printed in PDF format
A0043545	Compare Open compare configuration module.
A0043546	Event Open Event list module
() A0043547	Info Show DTM information

Icon	Function
Online he	lp
0	Help Open online help.
A0020049	

2.2 The data window

The event list can be displayed in the "data overview" window with the help of the proper filters:

- Failure (F) option events
- Maintenance required (M) option events
- Function check (C) option events
- Out of specification (S) option events

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2.2.1 Data overview

🖻 1 🛛 Data overview

The data overview displays the events in a list.

2.3 The "Details on selected data entry" window



In order to get more information on a specific data point, mark it in the **Data overview** window. Details on the selected entry are then displayed in the **Details on selected data entry** window.

2.4 The "Show events" selection window



Use the **Show events** window in order to define which types of events are included in the list. According to NE107, each event is allocated to one of the following categories:

- Failure (F)
- Maintenance required (M)
- Function check (C)
- Out of specification (S)



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