

TYPE APPROVAL CERTIFICATE

This is to certify that the undernoted product(s) has/have been tested in accordance with the relevant requirements of the DNV GL Type Approval System.

Certificate No. **93 825 - 86 HH**

Company **Fischer
Mess- und Regeltechnik GmbH
Bielefelder Straße 37a
32107 Bad Salzuflen, GERMANY**

Product Description **Electronic Level Switch
Electrodes**

Type **NK06**

Environmental Category **C**

Technical Data /
Range of Application

| | |
|--------------------------|------------------------|
| Number electrodes: | 1 ... 3 |
| Working pressure: | max. 10 bar |
| Media temperature max.: | 60°C |
| Ambient temperature: | -20°C ... 50°C |
| Material electrode head: | brass |
| Material electrode: | stainless steel 1.4305 |
| Length of electrode: | max. 1000 mm |
| Screwed plug: | G1"A |
| Conductivity min.: | 5 µS/cm (min.) |
| Appliance plug: | GDME 3011 |

To be used with level circuit electronic type ER76 = GT76. In case of several electrodes rods with a length of > 500 mm spacers have to be used.

Test Standard **Guidelines for the Performance of Type Approvals, Chapter 2- Test Requirements for Electrical / Electronic Equipment and Systems (VI-7-2), Edition 2003**

Documents **Data sheet : NK06 (13.08.08),
Part list no.: 07.006.02.06554.V date 04.01.1999,
Drawing no.: 07.006.00.06514.2 date 04.01.1999**

Remarks **This certificate is issued on the basis of GL Guidelines for the Performance of Type Approvals, Chapter 1 - Procedure (VI-7-1), Edition 2007.**

Valid until **2019-04-26**

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File No. **I.D.03**

Hamburg, 2014-09-15

Type Approval Symbol



DNV GL


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