Configuration LMA-LED / LMA-I

Customer / No.:_____ Date: _____

Department / Name: _____ Order-OrderNo:_____

Please check the desired configurations and enter the desired values.

1. Measuring range selection

☐ 200 mS	☐ 5.000 µS	☐ 100 µS	☐ 2.000 nS
☐ 100 mS	☐ 2.000 µS	☐ 50 µS	☐ 1.000 nS
☐ 50 mS	☐ 1.000 µS	☐ 20 µS	☐ 500 nS
☐ 20 mS	☐ 500 µS	☐ 10 µS	☐ 200 nS
☐ 10 mS	☐ 200 µS	☐ 5.000 nS	☐ 100 nS

2. Cell constant

☐ CC 1

☐ CC 01

☐ CC 001

3. Temperature compensation

☐ Tc-nat

☐ Tc-lin _____ %

4. LED – Switching points

red from: _____ µS to: _____ µS

green from: _____ µS to: _____ µS

All conductance values per cm

5. Relay - switching points (only for LMA-LED)

from: _____ µS to: _____ µS

Switch-on delay: _____ Seconds Switch-off delay: _____ Seconds

6. Acoustic signal transmitter (only for LMA-LED)

Switching points: from: _____ µS to: _____ µS

☐ Alarm (is not reset)

Switch-on delay: _____ Seconds Switch-off delay: _____ Seconds

7. Analog output 1 Conductance

☐ 0..20 mA ☐ 4..20 mA

8. Analog output 2 Temperature (only for LMA-I)

☐ 0..20 mA ☐ 4..20 mA

IMO GmbH, Gässlesweg 6, D-75334 Straubenhardt, Tel. +49 7082 49180, info@imo-ag.com, www.imo-ag.com