

Water-i.d. / Pool-i.d. GmbH Daimlerstr. 20 D-76344 Eggenstein Germany www.water-id.com

CERTIFICATE OF ANALYSIS

Buffer Solution 10.01 pH

Item code: DC110078 (05/1/107-NR)

Batch code: 11625 Exp. Date: 11/2017 Manufactured: 11/2015 Tolerance: +/- 0.03 pH

Nominal pH-value: 10.01 pH (at 25°C)
Actual pH-value: 10.01 pH (at 25°C)
Secondary Ref. Material: Sodiumtetraborate

Ref. Material LOT-No.: A0264508321

Standardization method:

Actual pH-value as stated above was obtained using a combination glass electrode according to DIN 19268.

Calibration is traceable to national and international standards, PBT and NIST validated by key comparisons.

WATER -1. D S

PECIL--1.04 BIMBH

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D-78344 Eggandsin-Leoph.(6=smyl)

449 (0) 721 - 78 20 29 - 0

448 (0) 721 - 78 20 29 - 11

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Date: Nov. 2nd, 2015

Eggenstein, Germany

an Lat

Head of Lab