

FUNKE GERBER

Funke - Dr. N. Gerber Labortechnik GmbH
Ringstraße 42
12105 Berlin

Quality Certificate

for following calibration standards:

Standard	Art.- No.	Pc(s).	Lot No.	Date of production	Date of expiry
"A" 0,000° C	7165	15	without No.	23.01.23	See note
"B" 0,557° C	7166	15	130548-130562	23.01.23	See note
"A" 0,408° C	7186	-	-	-	See note
"B" 0,600° C	7187	-	-	-	See note
"C" 0,512° C	7188	12	127458-127462 127548-127554	23.01.23	See note

All solutions are manufactured according the following standards:
DIN EN ISO 5764 / ISO / FDIS 5764:2002(E) IDF 108:2002 (E)

Note / Expiry-Date

1. storage

„Unopened bottles stored between 2°C and 7°C are usable for a period of 6 months.

2. usage

„Pour samples of standard solutions from the bottles. Never use pipettes for this purpose. Do not use standard solutions from bottles less than one quarter full or more than two months old or containing visible moulds.

See standard 5764 „5.3 Sodium chloride standard solutions“

Berlin, 25. Januar 2023

Funke - Dr. N. Gerber Labortechnik GmbH


Funke-Dr. N. Gerber
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i.A. J. Kehnscharper
- Despatch Dept. -



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Annex:
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for following calibration standards:

Standard	Art-No	Tolerance	Min.- Value	Max.- Value
„A“ 0,000 °C	7165	$\leq \pm 0,3 \text{ m}^\circ\text{C}$	-0,0003 °C	+0,0003 °C
„B“ 0,557 °C	7166	$\leq \pm 0,5 \text{ m}^\circ\text{C}$	-0,5575 °C	-0,5565 °C
„A“ 0,408 °C	7186	$\leq \pm 0,5 \text{ m}^\circ\text{C}$	-0,4085 °C	-0,4075 °C
„B“ 0,600 °C	7187	$\leq \pm 0,5 \text{ m}^\circ\text{C}$	-0,6005 °C	-0,5995 °C
„C“ 0,512 °C	7188	$\leq \pm 0,5 \text{ m}^\circ\text{C}$	-0,5125 °C	-0,5115 °C

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