

Certificate of Conformity

Compliance Certificate to DIN ISO 3696, Grade 1 Water

Parameter	Requested Specification	arium® pro¹ & comfort²
pH-value at 25 °C	not applicable	not applicable
Electrical conductivity, in μ S/cm at 25 °C, max.	0.1	0.055
Oxidizable matter, Oxygen content in mg/l, max	not applicable	not applicable
Absorbance at 254 nm and 1 cm optical path length, absorbance units, max.	0.001	< 0.001
Residue after evaporation on heating at 110°C in mg/kg, max.	not applicable	not applicable
Silica (Si0 ₂) content in mg/l, max.	0.01	< 0.01

Execution and Analysis Procedure

The water analysis was executed by RH GmbH, an independent company for analytical analysis, based on the DIN ISO 3696/DIN 38404–C3 and DIN ISO 3696. The samples were taken directly from the water dispense outlet.

19.05.2015

Date

Dr. Susan Gerighausen Director of Quality

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¹ Determined with DI water (Goettingen)

² Determined with municipal water (Goettingen)