



Vuille
pH-Elektroden AG
Elastastrasse 18 West
CH-7310 Bad-Ragaz
CHE-112.418.022
0041(0)81 633 43 69
0041(0)81 633 41 69

HPN: LZW5011T.97.002
MPN: 5011T

RoHS/REACH COMPLIANCE

Vuille pH-Elektroden AG hereby certifies that all products listed below are RoHS compliant and fulfill the definition and restrictions of RoHS directive 2011/65/EU, inclusive the changes 2015/863/EU on the restriction of the use of certain hazardous substances in electronics equipment (EEE)-recast, unless otherwise specified as non-compliant.

For sensor connectors purchased from 3rd party, the RoHS exception III.6.c can apply in brass components (copper alloys).

Certification of Compliance to Reach *with regard to* Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 and subsequent additions. Vuille pH-Elektroden AG herewith confirms that it acts in accordance with the above-mentioned regulation.

Hach Part Number	Part Description	Manufacturer Name	Manufacturer Part Number
9016861	PHC108 pH ELECTRODE ASSEMBLY	Vuille pH-Elektroden AG	9016861
LZU5336T.97.002	5336T, pH ELECTRODE, Pt1000, MP4	Vuille pH-Elektroden AG	5336T
LZW5011T.97.002	5011T, pH ELECTRODE	Vuille pH-Elektroden AG	5011T
LZW5012T.97.002	5012T, pH ELECTRODE	Vuille pH-Elektroden AG	5012T
LZW5014.97.0002	5014, pH ELECTRODE	Vuille pH-Elektroden AG	5014
LZW5014T.97.002	5014T, pH ELECTRODE	Vuille pH-Elektroden AG	5014T
LZW5021T.97.002	5021, pH ELECTRODE	Vuille pH-Elektroden AG	5021T
LZW5044.97.0002	5044, REFERENCE ELECTRODE	Vuille pH-Elektroden AG	5044
LZW5045.97.0002	5045, MULTI ELECTRODE, pH, ORP	Vuille pH-Elektroden AG	5045



Produktion
Fax

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LZW5048.97.0002	5048, MULTI ELECTRODE, pH, ORP, COND	Vuille pH-Elektroden AG	5048
LZW5051T.97.002	5051T, pH ELECTRODE	Vuille pH-Elektroden AG	5051T
LZW5052T.97.002	5052T, pH ELECTRODE	Vuille pH-Elektroden AG	5052T
LZW5055.97.0002	5055, REDOX ELECTRODE	Vuille pH-Elektroden AG	5055
LZW5056.97.0002	5056, REDOX ELECTRODE	Vuille pH-Elektroden AG	5056
LZW5057.97.0002	5057, REDOX ELECTRODE	Vuille pH-Elektroden AG	5057
LZW5059.97.0002	5059 PT, MULTI ELECTRODE, pH, COND	Vuille pH-Elektroden AG	5059
LZW5060.97.0002	5060, COND ELECTRODE	Vuille pH-Elektroden AG	5060
LZW5064.97.0002	5064 CONDUCTIVITY CELL	Vuille pH-Elektroden AG	5064
LZW5070.97.0002	5070, COND ELECTRODE	Vuille pH-Elektroden AG	5070
LZW5233.97.0002	5233 pH ELECTRODE, PUNCTURE	Vuille pH-Elektroden AG	5233
LZW9650.97.0002	9650, SODIUM ISE	Vuille pH-Elektroden AG	9650

CoC Date:
16.05.2023

Name: Kathrin Vuille

Title: Management

Location, date, signature: *Bad Ragaz, 16.5.2023*

Kathrin Vuille

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