

Niederlassung der AGROLAB-Labor GmbH, Bruckberg  
Friedrichstr. 8, 70736 Fellbach-Schmidlen, Germany  
Tel.: +49 (0711) 92556-0, Fax: +49 (0711) 92556-99  
eMail: stuttgart@agrolab.de www.agrolab.de

**Agrolab Stuttgart** Friedrichstr. 8, 70736 Fellbach

Hermann Roelofsen GmbH  
Härtsfeldstr. 103  
73466 Lauchheim-Hülen

Datum 15.03.2014  
Kundennr. 27032262  
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**TEST REPORT 63120 - 165987**

Order 63120  
Analysis No. 165987 raw water  
Sample receipt 12.03.2014  
Sample collection 11.03.2014 08:55  
Sample collected from Agrolab Raimund Schimitze  
Customer sample identification RS 76  
Sampling point Jagst water after sewage plant **BEFORE** treatment by MWP

	unit	result	Best-Gr.	limit	method
<b>Sensory tests</b>					
Coloring (on site)		colorless			EN ISO 7887
Smell (on site)		none			DEV B1/2
Turbidity (on site)		faintly clouded			DIN 38404-C2-1
<b>On-site inspections</b>					
Water temperature (on site)	°C	11,3			DIN 38404-C4
Conductivity at 25°C	µS/cm	603	1		EN 27888 (C8)
<b>Microbiological tests</b>					
Enterococci	CFU/100ml	71	0		EN ISO 7899-2
E. coli	CFU/100ml	2400	0		EN ISO 9308-1
Coliform germs	CFU/100ml	2400	0		EN ISO 9308-1
Number of colonies at 20°C	CFU/1ml	960	0		TrinkwV 2001 (2011) Anl. 5 I d) bb)
Number of colonies at 36°C	CFU/1ml	120	0		TrinkwV 2001 (2011) Anl. 5 I d) bb)

TrinkwV: permissible maximum value / required range of the Drinking Water Ordinance of 21 May 2001 - current status  
DIN 50930: required range of DIN 50930 „Corrosion behaviour of metallic materials to water“.

**Agrolab Stuttgart Cornelia Haubrich, Tel. +49 711/92556-47**  
**customer support**  
Start of tests: 12.03.2014  
End of tests: 15.03.2014



The test results refer exclusively to the test objects. In the case of samples of unknown origin, a plausibility check is only possible to a limited extent.  
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**Agrolab Stuttgart** Friedrichstr. 8, 70736 Fellbach

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Datum 29.05.2014  
Kundennr. 27032262  
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## TEST REPORT 67417 - 188833

Order 67417  
Analysis No. 188833 raw water  
Sample receipt 27.05.2014  
Sample collection 25.05.2014 15:30  
Sample collected from principal  
Customer sample identification by finished product  
Sampling point by finished product

### Indicator parameters of the appendix 3 TrinkwV / chemical-technical and hygienic parameters

	unit	result	Best-Gr.	limit	method
<b>Sensory tests</b>					
Coloring (on site)		colorless			EN ISO 7887
Turbidity (on site)		clear			DIN 38404-2-1 (C 2-1)
<b>On-site inspections</b>					
Water temperature (on site)	°C	16,4			DIN 38404-4 (C 4)
<b>Microbiological tests</b>					
Enterococci	CFU/100ml	0	0	0	EN ISO 7899-2
E. coli	CFU/100ml	0	0	0	EN ISO 9308-1
Coliform germs	CFU/100ml	0	0	0	EN ISO 9308-1
Number of colonies at 20°C	CFU/1ml	0	0	100	TrinkwV 2001 (2011) Anl. 5 I d) bb)
Number of colonies at 36°C	CFU/1ml	0	0	100 <sup>1)</sup>	TrinkwV 2001 (2011) Anl. 5 I d) bb)

1) for installations with less than 10 m<sup>3</sup> per day (small installations for individual supply), a limit value of 1000 CFU/ml applies.

TrinkwV: permissible maximum value / required range of the Drinking Water Ordinance of 21 May 2001 - current status  
DIN 50930: required range of DIN 50930 „Corrosion behaviour of metallic materials to water“.

TrinkwV: Ordinance on the quality of water intended for human consumption  
(TrinkwV 2001, last amended by Art. 1 V.v. 03.05.2011)

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**customer support**

Start of tests: 27.05.2014

End of tests: 29.05.2014

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