



To: Fraport AG, Flughafen Frankfurt Bodenverkehrsdienste

**Report on the samples being taken by our field service - Your Order No.: BVD-4500790807
report 6192230 (January 2023)**

| Sample ID | Sample designation | Sampling day | Sampling time | Water temperature °C | Description | Free chlorine mg/l | pH-value | Turbidity NTU | DEV agar after 44 ± 4 h at 20 ± 2°C KBE/ml Limit Value 100 | DEV agar after 44 ± 4 h at 36 ± 1°C KBE/ml Limit Value 100 | Escherichia coli KBE/100 ml Limit Value 0 | Coliforms KBE/100 ml Limit Value 0 | Pseudomonas aeruginosa KBE/100 ml Limit Value 0 | Enterococci KBE/100 ml Limit Value 0 |
|-----------|---|--------------|---------------|----------------------|-------------------------|---------------------------|--------------------------|-------------------------|--|--|---|------------------------------------|---|--------------------------------------|
| method | | | | DIN 38404-4 1976-12 | DIN EN ISO 7887 2012-04 | DIN EN ISO 7393-2 2004-04 | DIN EN ISO 10523 2012-04 | DIN EN ISO 7027 2016-11 | TrinkwV § 15 Absatz (1c) 2018-01 | TrinkwV § 15 Absatz (1c) 2018-01 | DIN EN ISO 9308-2 2014-6 | DIN EN ISO 9308-2 2014-6 | ISO 16266-2 2018-07 | DIN EN ISO 7899-2 2000-11 |
| 221422935 | Drinking water Delivery Tap 1 | 31.01.2023 | 12:30 | 10,6 | colorless, clear | 0,70 | 7,62 | <0,1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 221422936 | Drinking water Delivery Tap 2 | 31.01.2023 | 12:15 | 10,6 | colorless, clear | 0,56 | 7,70 | <0,1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 221422937 | Drinking water Delivery Tap 3 | 31.01.2023 | 12:10 | 10,4 | colorless, clear | 0,78 | 7,70 | <0,1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 221422938 | Drinking water Delivery Tap 4 | 31.01.2023 | 12:00 | 10,2 | colorless, clear | 0,62 | 7,62 | <0,1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 221422939 | Tank vehicle KWW 36, clutch pipe delivery | 31.01.2023 | 11:50 | 8,8 | colorless, clear | 0,30 | 7,76 | <0,1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 221422940 | Tank vehicle KWW 38, clutch pipe delivery | 31.01.2023 | 09:20 | 8,8 | colorless, clear | 0,60 | 7,80 | <0,1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 221422941 | Tank vehicle KWW 39, clutch pipe delivery | 31.01.2023 | 09:40 | 6,0 | colorless, clear | 0,58 | 7,90 | <0,1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 221422942 | Tank vehicle KWW 41, clutch pipe delivery | 31.01.2023 | 09:10 | 7,6 | colorless, clear | 0,64 | 7,82 | <0,1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 221422943 | Tank vehicle KWW 42, clutch pipe delivery | 31.01.2023 | 09:35 | 6,0 | colorless, clear | 0,65 | 7,90 | <0,1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 221422944 | Tank vehicle KWW 43, clutch pipe delivery | 31.01.2023 | 11:55 | 8,6 | colorless, clear | 0,60 | 7,72 | <0,1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 221422945 | Tank vehicle KWW 44, clutch pipe delivery | 31.01.2023 | 10:40 | 8,6 | colorless, clear | 0,24 | 7,64 | <0,1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 221422946 | Tank vehicle KWW 45, clutch pipe delivery | 31.01.2023 | 09:10 | 6,0 | colorless, clear | 0,34 | 8,00 | <0,1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 221422947 | Tank vehicle KWW 46, clutch pipe delivery | 31.01.2023 | 09:00 | 8,0 | colorless, clear | 0,42 | 8,00 | <0,1 | 0 | 0 | 0 | 0 | 0 | 0 |



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|-----------|---|--------------|---------------|----------------------|------------------|--------------------|----------|---------------|--|--|---|------------------------------------|---|--------------------------------------|
| 221422948 | Tank vehicle KWW 47, clutch pipe delivery | 31.01.2023 | 08:50 | 7,9 | colorless, clear | 0,58 | 7,60 | < 0,1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 221422949 | Tank vehicle KWW 48, clutch pipe delivery | 31.01.2023 | 10:15 | 5,8 | colorless, clear | 0,65 | 7,90 | < 0,1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 221422950 | Tank vehicle KWW 49, clutch pipe delivery | 31.01.2023 | 09:15 | 8,2 | colorless, clear | 0,66 | 7,86 | < 0,1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 221426864 | Tank vehicle KWW 50, clutch pipe delivery | 31.01.2023 | 09:55 | 8,2 | colorless, clear | 0,68 | 7,82 | < 0,1 | 0 | 0 | 0 | 0 | 0 | 0 |

Assessment:

The microbiological quality of all tested samples is unobjectionable according to German drinking water regulations as far as examined.

SGS INSTITUT FRESENIUS GmbH

Tausnusstein, february, 09, 2023

J. H. J. H. H. H.

The laboratory sites of the SGS group Germany according to the abbreviations mentioned above including the corresponding accreditation process numbers are listed at <http://www.institut-fresenius.de/filestore/69/laborstandortkuerzelsgs.pdf>.

*** End of test report ***

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