

SGS INSTITUT FRESENIUS GmbH P.O.Box D-65220 Taunusstein

Dvor Komerc ltd
Tometino polje bb
31210 POZEGA
SERBIEN

Test Report 2219517
Order No. 3057900
Customer No. 10108224

Mr. Pius Feser
Phone +49 6128/744-702
Fax +49 6128/744-9906



Anerkanntes Prüflaboratorium
AKS Kenn-Nr
20602
<http://www.aks-hannover.de>

Consumer Testing Services
Food & Beverages

SGS INSTITUT FRESENIUS GmbH
Im Maisel 14
D-65232 Taunusstein

Taunusstein, 17.07.2014

Your order/project: .
Your purchase order number: without

Inspection period from 02.07.2014 until 17.07.2014

Sample No.	140744708	Sample matrix	mineral water			
Dvor Komerc ltd IEBTP 2						
Date of receipt:	04.07.2014	Type of receipt	sent from you			
Date of sampling	02.07.2014	Sampler	CUSTOMER			
Parameter	Unit	Result	Limit of quantification	Method	Lab Requirements	
Phys.-chem & phys. Parameters						
Electr. conductivity at 25°C	µS/cm	769	3	DIN EN 27888	TS	
Cations						
Sodium (Na)	mg/l	0,6	0,1	DIN EN ISO 11885	TS	
Potassium (K)	mg/l	0,3	0,1	DIN EN ISO 11885	TS	
Ammonium (NH ₄)	mg/l	< 0,02	0,02	DIN EN ISO 11732	TS	
Magnesium (Mg)	mg/l	118	0,1	DIN EN ISO 11885	TS	
Calcium (Ca)	mg/l	5,0	0,1	DIN EN ISO 11885	TS	
Barium (Ba)	mg/l	< 0,005	0,005	DIN EN ISO 11885	TS 1	
Strontium (Sr)	mg/l	0,027	0,005	DIN EN ISO 11885	TS	
Manganese (Mn)	mg/l	< 0,005	0,005	DIN EN ISO 11885	TS 0,5	
Iron (Fe)	mg/l	< 0,005	0,005	DIN EN ISO 11885	TS	
Anions						
Fluoride (F)	mg/l	< 0,02	0,02	DIN 38405-4	TS 5,0	
Chloride (Cl)	mg/l	1,0	1	DIN EN ISO 10304-1	TS	
Nitrite (NO ₂)	mg/l	0,007	0,005	DIN EN 26777	TS 0,1	
Nitrate (NO ₃)	mg/l	1,4	0,3	DIN EN ISO 10304-1	TS 50	
Sulfate (SO ₄)	mg/l	5,5	1	DIN EN ISO 10304-1	TS	
Hydrogencarbonate (HCO ₃)	mg/l	536	3	DEV D8	TS	
Carbonate (CO ₃)	mg/l	22	3	DEV D8	TS	

Page 1 of 3

SGS INSTITUT FRESENIUS GmbH | Im Maisel 14 D-65232 Taunusstein t +49 6128 744- 0 f +49 6128 744 - 9890 www.institut-fresenius.de

Geschäftsführer: Vincent Giesue Furnari, Aufsichtsratsvorsitzender: Dirk Hellmanns, Sitz der Gesellschaft: Taunusstein
HRB: 21543 Amtsgericht: Wiesbaden

The test results refer to the tested samples. Publishing or copying of our reports and certificates for advertising purposes as well as use of extracts in any other case requires written permission.

All services are executed according to applicable general terms and conditions of SGS which can be provided upon request.

Member of the SGS Group (Société Générale de Surveillance)

without

 Test Report 2219517
 Order 3057900 Sample 140744708

 Page 2 of 3
 17.07.2014

 Sample Dvor Komercltd
 Continuation IEBTP 2

Parameter	Unit	Result	Limit of quant.	Method	Lab	Limit value
Undissociated Substances						
Boric acid (HBO ₂)	mg/l	1,01	0,08	DIN EN ISO 11885	TS	
Total Dissolved Minerals						
Total dissolved minerals	mg/l	692				
Inorganic Trace Substances						
Antimony (Sb)	mg/l	< 0,001	0,001	DIN EN ISO 17294-2	TS	0,005
Arsenic (As)	mg/l	< 0,001	0,001	DIN EN ISO 17294-2	TS	0,01
Lead (Pb)	mg/l	< 0,0005	0,0005	DIN EN ISO 17294-2	TS	0,01
Boron (B)	mg/l	0,25	0,02	DIN EN ISO 11885	TS	5,5
Cadmium (Cd)	mg/l	< 0,0002	0,0002	DIN EN ISO 17294-2	TS	0,003
Chromium (Cr)	mg/l	0,004	0,001	DIN EN ISO 17294-2	TS	0,05
Copper (Cu)	mg/l	< 0,001	0,001	DIN EN ISO 17294-2	TS	1
Nickel (Ni)	mg/l	0,003	0,001	DIN EN ISO 17294-2	TS	0,02
Mercury (Hg)	mg/l	< 0,0001	0,0001	DIN EN 1483	TS	0,001
Selenium (Se)	mg/l	< 0,001	0,001	DIN EN ISO 17294-2	TS	0,01
Uranium (U)	mg/l	< 0,0002	0,0002	DIN EN ISO 17294-2	TS	
Group Parameters						
Cyanides (CN)	mg/l	< 0,005	0,005	DIN EN ISO 14403	TS	0,07
Calculated/Additional Parameters						
Borate (BO ₃)	mg/l	1,36	0,11	DIN EN ISO 11885	TS	30
Boric acid (H ₃ BO ₃)	mg/l	1,43	0,11	DIN EN ISO 11885	TS	
Acid capacity until pH 4,3	mmol/l	9,52	0,05	DIN 38409-7	TS	
Acid capacity until pH 8,2	mmol/l	0,37	0,05	DIN 38409-7	TS	

without

Test Report 2219517
Order 3057900 Sample 140744708

Page 3 of 3
17.07.2014

Sample Dvor Komercltd
Continuation IEBTP 2

Ionic-Balance

Cations:

Parameter	mg/l	meq/l	meq%
Sodium	0,6	0,026	0,26
Potassium	0,3	0,008	0,08
Ammonium	< 0,02		
Magnesium	118	9,71	97,16
Calcium	5,0	0,250	2,50
Strontium	0,027	0,00062	0,01
Barium	< 0,005		
Manganese	< 0,005		
Iron	< 0,005		
total:	124	9,99	100

Anions:

Parameter	mg/l	meq/l	meq%
Fluoride	< 0,02		
Chloride	1,0	0,028	0,29
Nitrite	0,007	0,00015	< 0,01
Nitrate	1,4	0,023	0,23
Sulfate	5,5	0,115	1,18
Hydrogencarbonate	536	8,78	90,72
Carbonate	22	0,73	7,57
total:	566	9,68	100

Assessment

All parameters follow the limit- and guideline values.

The laboratory sites of the SGS group Germany according to the abbreviations mentioned above are listed at <http://www.institut-fresenius.de/filestore/89/laborstandortkuerzelsgs2.pdf>.

SGS INSTITUT FRESENIUS



i.V. Pius Feser
Consultant Beverages

SGS INSTITUT FRESENIUS GmbH P.O.Box D-65220 Taunusstein

Dvor Komerc ltd
Tometino polje bb
31210 POZEGA
SERBIEN

Test Report 2254318
Order No. 3057900
Customer No. 10108224

Mr. Pius Feser
Phone +49 6128/744-702
Fax +49 6128/744-9906



Anerkanntes Prüflaboratorium
AKS Kenn-Nr
20602
<http://www.aks-hannover.de>

Consumer Testing Services
Food & Beverages

SGS INSTITUT FRESENIUS GmbH
Im Maisel 14
D-65232 Taunusstein

Taunusstein, 19.08.2014

Your order/project: .
Your purchase order number: without

Inspection period from 07.08.2014 until 19.08.2014

Sample No.	140884573	Sample matrix	mineral water		
Dvor Komerc ltd IEBTP 2					
Date of receipt:	08.08.2014	Type of receipt	sent from you		
Date of sampling	07.08.2014		Sampler CUSTOMER		
Parameter	Unit	Result	Limit of quantification	Method	Lab Requirements
Phys.-chem & phys. Parameters					
Electr. conductivity at 25°C	µS/cm	765	3	DIN EN 27888	TS
Cations					
Sodium (Na)	mg/l	< 0,1	0,1	DIN EN ISO 11885	TS
Potassium (K)	mg/l	0,2	0,1	DIN EN ISO 11885	TS
Ammonium (NH ₄)	mg/l	< 0,02	0,02	DIN EN ISO 11732	TS
Magnesium (Mg)	mg/l	116	0,1	DIN EN ISO 11885	TS
Calcium (Ca)	mg/l	4,3	0,1	DIN EN ISO 11885	TS
Barium (Ba)	mg/l	< 0,005	0,005	DIN EN ISO 11885	TS 1
Strontium (Sr)	mg/l	0,026	0,005	DIN EN ISO 11885	TS
Manganese (Mn)	mg/l	< 0,005	0,005	DIN EN ISO 11885	TS 0,5
Iron (Fe)	mg/l	< 0,005	0,005	DIN EN ISO 11885	TS
Anions					
Fluoride (F)	mg/l	< 0,02	0,02	DIN 38405-4	TS 5,0
Chloride (Cl)	mg/l	1,0	1	DIN EN ISO 10304-1	TS
Nitrite (NO ₂)	mg/l	0,011	0,005	DIN EN 26777	TS 0,1
Nitrate (NO ₃)	mg/l	0,9	0,3	DIN EN ISO 10304-1	TS 50
Sulfate (SO ₄)	mg/l	5,1	1	DIN EN ISO 10304-1	TS
Hydrogencarbonate (HCO ₃)	mg/l	533	3	DEV D8	TS
Carbonate (CO ₃)	mg/l	27	3	DEV D8	TS

Page 1 of 3

SGS INSTITUT FRESENIUS GmbH | Im Maisel 14 D-65232 Taunusstein t +49 6128 744-0 f +49 6128 744 - 9890 www.institut-fresenius.de

Geschäftsführer: Vincent Giesue Furneri, Aufsichtsratsvorsitzender: Dirk Hellemens, Stitz der Gesellschaft: Taunusstein
HRB: 21543 Amtsgericht Wiesbaden

The test results refer to the tested samples. Publishing or copying of our reports and certificates for advertising purposes as well as use of extracts in any other case requires written permission.

All services are executed according to applicable general terms and conditions of SGS which can be provided upon request.

Member of the SGS Group (Société Générale de Surveillance)

without

Test Report 2254318
Order 3057900 Sample 140884573

Page 2 of 3
19.08.2014

Sample Dvor Komerco ltd
Continuation IEBTP 2

Parameter	Unit	Result	Limit of quant.	Method	Lab Limit value
Undissociated Substances					
Boric acid (HBO ₂)	mg/l	1,13	0,08	DIN EN ISO 11885	TS
Total Dissolved Minerals					
Total dissolved minerals	mg/l	690			
Inorganic Trace Substances					
Antimony (Sb)	mg/l	< 0,001	0,001	DIN EN ISO 17294-2	TS 0,005
Arsenic (As)	mg/l	< 0,001	0,001	DIN EN ISO 17294-2	TS 0,01
Lead (Pb)	mg/l	< 0,0005	0,0005	DIN EN ISO 17294-2	TS 0,01
Boron (B)	mg/l	0,28	0,02	DIN EN ISO 11885	TS 5,5
Cadmium (Cd)	mg/l	< 0,0002	0,0002	DIN EN ISO 17294-2	TS 0,003
Chromium (Cr)	mg/l	0,003	0,001	DIN EN ISO 17294-2	TS 0,05
Copper (Cu)	mg/l	< 0,001	0,001	DIN EN ISO 17294-2	TS 1
Nickel (Ni)	mg/l	0,003	0,001	DIN EN ISO 17294-2	TS 0,02
Mercury (Hg)	mg/l	< 0,0001	0,0001	DIN EN 1483	TS 0,001
Selenium (Se)	mg/l	< 0,001	0,001	DIN EN ISO 17294-2	TS 0,01
Uranium (U)	mg/l	< 0,0002	0,0002	DIN EN ISO 17294-2	TS
Group Parameters					
Cyanides (CN)	mg/l	< 0,005	0,005	DIN EN ISO 14403	TS 0,07
Calculated/Additional Parameters					
Borate (BO ₃)	mg/l	1,52	0,11	DIN EN ISO 11885	TS 30
Boric acid (H ₃ BO ₃)	mg/l	1,60	0,11	DIN EN ISO 11885	TS
Acid capacity until pH 4,3	mmol/l	9,63	0,05	DIN 38409-7	TS
Acid capacity until pH 8,2	mmol/l	0,45	0,05	DIN 38409-7	TS

without

Test Report 2254318
Order 3057900 Sample 140884573

Page 3 of 3
19.08.2014

Sample Dvor Komercltd
Continuation IEBTP 2

Ionic-Balance

Cations:

Parameter	mg/l	meq/l	meq%
Sodium	< 0,1		
Potassium	0,2	0,005	0,05
Ammonium	< 0,02		
Magnesium	116	9,54	97,74
Calcium	4,3	0,215	2,20
Strontium	0,026	0,00059	0,01
Barium	< 0,005		
Manganese	< 0,005		
Iron	< 0,005		
total:	121	9,76	100

Anions:

Parameter	mg/l	meq/l	meq%
Fluoride	< 0,02		
Chloride	1,0	0,028	0,29
Nitrite	0,011	0,00024	< 0,01
Nitrate	0,9	0,015	0,15
Sulfate	5,1	0,106	1,09
Hydrogencarbonate	533	8,74	89,28
Carbonate	27	0,90	9,20
total:	567	9,78	100

Assessment

All parameters follow the limit- and guideline values.

The laboratory sites of the SGS group Germany according to the abbreviations mentioned above are listed at <http://www.institut-fresenius.de/filestore/89/laborstandortkuerzelsgs2.pdf>.

SGS INSTITUT FRESENIUS

i.V. Pius Feser
Consultant Beverages

SGS INSTITUT FRESENIUS GmbH P.O.Box D-65220 Taunusstein

Crystal field ltd
Tomertino polje bb
31210 POZEGA
SERBIEN

Test Report 2289275
Order No. 3122597
Customer No. 10108224

Mr. Pius Feser
Phone +49 6128/744-702
Fax +49 6128/744-9906



Consumer Testing Services
Food & Beverages

SGS INSTITUT FRESENIUS GmbH
Im Maisel 14
D-65232 Taunusstein

Taunusstein, 19.09.2014

Your order/project: .
Your purchase order number: without

Inspection period from 04.09.2014 until 19.09.2014

Sample No. 140978671
Dvor Komerc ltd
8.44

Sample matrix mineral water

Date of receipt: 04.09.2014 **Type of receipt** sent from you
Sampler CUSTOMER

Parameter	Unit	Result	Limit of quantification	Method	Lab Requirements
-----------	------	--------	-------------------------	--------	------------------

Phys.-chem & phys. Parameters

Electr. conductivity at 25°C	µS/cm	753	3	DIN EN 27888	TS
------------------------------	-------	-----	---	--------------	----

Cations

Sodium (Na)	mg/l	0,6	0,1	DIN EN ISO 11885	TS
Potassium (K)	mg/l	0,4	0,1	DIN EN ISO 11885	TS
Ammonium (NH ₄)	mg/l	< 0,02	0,02	DIN EN ISO 11732	TS
Magnesium (Mg)	mg/l	121	0,1	DIN EN ISO 11885	TS
Calcium (Ca)	mg/l	4,3	0,1	DIN EN ISO 11885	TS
Barium (Ba)	mg/l	< 0,005	0,005	DIN EN ISO 11885	TS 1
Strontium (Sr)	mg/l	0,027	0,005	DIN EN ISO 11885	TS
Manganese (Mn)	mg/l	0,006	0,005	DIN EN ISO 11885	TS 0,5
Iron (Fe)	mg/l	< 0,005	0,005	DIN EN ISO 11885	TS

Anions

Fluoride (F)	mg/l	< 0,02	0,02	DIN 38405-4	TS 5,0
Chloride (Cl)	mg/l	1,0	1	DIN EN ISO 10304-1	TS
Nitrite (NO ₂)	mg/l	0,012	0,005	DIN EN 26777	TS 0,1
Nitrate (NO ₃)	mg/l	1,0	0,3	DIN EN ISO 10304-1	TS 50
Sulfate (SO ₄)	mg/l	5,9	1	DIN EN ISO 10304-1	TS
Hydrogencarbonate (HCO ₃)	mg/l	532	3	DEV D8	TS
Carbonate (CO ₃)	mg/l	28	3	DEV D8	TS

Page 1 of 3

SGS INSTITUT FRESENIUS GmbH | Im Maisel 14 D-65232 Taunusstein t +49 6128 744- 0 f +49 6128 744 - 9890 www.institut-fresenius.de

Geschäftsführer: Vincent Giesue Furnari, Aufsichtsratsvorsitzender: Dirk Hellemans, Sitz der Gesellschaft: Taunusstein
HRB: 21543 Amtsgericht Wiesbaden

The test results refer to the tested samples. Publishing or copying of our reports and certificates for advertising purposes as well as use of extracts in any other case requires written permission.

All services are executed according to applicable general terms and conditions of SGS which can be provided upon request.
Member of the SGS Group (Société Générale de Surveillance)

without

 Test Report 2289275
 Order 3122597 Sample 140978671

 Page 2 of 3
 19.09.2014

 Sample Dvor Komerco ltd
 Continuation 8.44

Parameter	Unit	Result	Limit of quant.	Method	Lab Limit value
Undissociated Substances					
Boric acid (HBO ₂)	mg/l	1,13	0,08	DIN EN ISO 11885	TS
Total Dissolved Minerals					
Total dissolved minerals	mg/l	695			
Inorganic Trace Substances					
Antimony (Sb)	mg/l	< 0,001	0,001	DIN EN ISO 17294-2	TS 0,005
Arsenic (As)	mg/l	< 0,001	0,001	DIN EN ISO 17294-2	TS 0,01
Lead (Pb)	mg/l	< 0,0005	0,0005	DIN EN ISO 17294-2	TS 0,01
Boron (B)	mg/l	0,28	0,02	DIN EN ISO 11885	TS 5,5
Cadmium (Cd)	mg/l	< 0,0002	0,0002	DIN EN ISO 17294-2	TS 0,003
Chromium (Cr)	mg/l	0,002	0,001	DIN EN ISO 17294-2	TS 0,05
Copper (Cu)	mg/l	< 0,001	0,001	DIN EN ISO 17294-2	TS 1
Nickel (Ni)	mg/l	0,004	0,001	DIN EN ISO 17294-2	TS 0,02
Mercury (Hg)	mg/l	< 0,0001	0,0001	DIN EN 1483	TS 0,001
Selenium (Se)	mg/l	< 0,001	0,001	DIN EN ISO 17294-2	TS 0,01
Uranium (U)	mg/l	< 0,0002	0,0002	DIN EN ISO 17294-2	TS
Group Parameters					
Cyanides (CN)	mg/l	< 0,005	0,005	DIN EN ISO 14403	TS 0,07
Calculated/Additional Parameters					
Borate (BO ₃)	mg/l	1,52	0,11	DIN EN ISO 11885	TS 30
Boric acid (H ₃ BO ₃)	mg/l	1,60	0,11	DIN EN ISO 11885	TS
Acid capacity until pH 4,3	mmol/l	9,64	0,05	DIN 38409-7	TS
Acid capacity until pH 8,2	mmol/l	0,46	0,05	DIN 38409-7	TS

without

Test Report 2289275
Order 3122597 Sample 140978671

Page 3 of 3
19.09.2014

Sample Dvor Komerco Ltd
Continuation 8.44

Ionic-Balance

Cations:

Parameter	mg/l	meq/l	meq%
Sodium	0,6	0,026	0,26
Potassium	0,4	0,010	0,10
Ammonium	< 0,02		
Magnesium	121	9,95	97,53
Calcium	4,3	0,215	2,10
Strontium	0,027	0,00062	0,01
Barium	< 0,005		
Manganese	0,006	0,00022	< 0,01
Iron	< 0,005		
total:	126	10,21	100

Anions:

Parameter	mg/l	meq/l	meq%
Fluoride	< 0,02		
Chloride	1,0	0,028	0,29
Nitrite	0,012	0,00026	< 0,01
Nitrate	1,0	0,016	0,16
Sulfate	5,9	0,123	1,25
Hydrogencarbonate	532	8,72	88,79
Carbonate	28	0,93	9,50
total:	568	9,82	100

Assessment

All parameters follow the limit- and guideline values.

The laboratory sites of the SGS group Germany according to the abbreviations mentioned above are listed at <http://www.institut-fresenius.de/filestore/89/laborstandortkuerzelsgs2.pdf>.

SGS INSTITUT FRESENIUS

i.V. Pius Feser
Consultant Beverages