

Testing laboratory accredited by NAH-1-1801/2016

**REPORT OF ANALYSIS No. 327/18/HUBUD**

<b>Client name, address:</b> Royal Water s.r.o. Palatinova ul. 2732/61 Komárno SLOVAKIA		<b>Sample description</b> (according to declaration of Client)  <b>Royal Mineral Water pH 7,4</b> Lot/Batch: A100125 II.  Sample without any visible damages The samples were delivered by Client Sample collected by: Client Time of sample collection: -	
Sample received:	2018.02.12		
Analysis started:	2018.02.13		
Report dated:	2018.02.16		

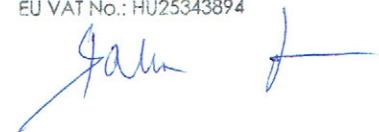
**Results**

Test	Method	Unit	Result	Criteria <sup>1)</sup>	Parameter consistent/inconsistent
*Total plate count at 22°C	MSZ EN ISO 6222:2000	/ml	0	100/ml	consistent
*Total plate count at 37°C	MSZ EN ISO 6222:2000	/ml	0	20/ml	consistent
*Enterococcus count	MSZ EN ISO 7899-2:2000	/100 ml	0	0/100 ml	consistent
* <i>Escherichia coli</i> count	MSZ EN ISO 9308-1:2015	/100 ml	0	0/100 ml	consistent
*Coliforms count	MSZ EN ISO 9308-1:2015	/100 ml	0	0/100 ml	consistent
* <i>Pseudomonas aeruginosa</i> count	MSZ EN ISO 16266:2008	/100 ml	0	0/100 ml	consistent
* <i>Clostridium perfringens</i> count	ISO 14189:2013	/100 ml	0	0/100 ml	consistent

<sup>1)</sup> In accordance with 201/2001. (X.25.) Government Regulation

Note:

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Approved by Barna Éva, laboratory manager

Laboratory: J.S. Hamilton Hungaria Kft., 1045 Budapest, Berliini utca 47-49.

The results relate to the analysed samples only.

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\*: Test method accredited

Sampling: accredited/ non accredited

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