

## Test results

Stofnfiskur hf.  
 Staðabergi 2-4  
 221 Hafnarfjörður

Report no. : 10872-20  
 Sample type: Waste water  
 Date of reception : 29/09/2020  
 Date of analysis : 29/09/2020  
 Sampling: Stofnfiskur hf.  
 Contact: Serena Perez Z. Lopez  
 Establishment : Kollafjörður - Kollafjörður  
 Approval no. FE-1079

Sample no.	Measurement	Result	Unit	Method
<b>20-8277</b>	Waste water - Inlet water, 29.09.2020			
	Total suspended solids (TSS)	<2	mg/L	Standard methods 2540 D
	COD	4	mg/L	HACH UV - Method 8000
	BOD5	<1	mg/L	Hach-BOD direct plus, respirometric
	Total Phosphor P	0,1	mg/L	HACH UV - Method 8180
	Total Nitrogen N	<0,5	mg/L	HACH UV- Method 10071
	Ammonia NH <sub>3</sub> -N - wastewater	<0,4	mg/L	HACH UV - Method 10031
<b>20-8279</b>	Waste water- Outlet 1, 29.09.2020			
	Total suspended solids (TSS)	<2	mg/L	Standard methods 2540 D
	COD	7	mg/L	HACH UV - Method 8000
	BOD5	<1	mg/L	Hach-BOD direct plus, respirometric
	Total Phosphor P	0,1	mg/L	HACH UV - Method 8180
	Total Nitrogen N	<0,5	mg/L	HACH UV- Method 10071
	Ammonia NH <sub>3</sub> -N - wastewater	<0,4	mg/L	HACH UV - Method 10031
<b>20-8280</b>	Waste water - Outlet 2, 29.09.2020			
	Total suspended solids (TSS)	5	mg/L	Standard methods 2540 D
	COD	6	mg/L	HACH UV - Method 8000
	BOD5	<1	mg/L	Hach-BOD direct plus, respirometric
	Total Phosphor P	0,1	mg/L	HACH UV - Method 8180
	Total Nitrogen N	0,7	mg/L	HACH UV- Method 10071
	Ammonia NH <sub>3</sub> -N - wastewater	<0,4	mg/L	HACH UV - Method 10031
<b>20-8281</b>	Waste water - Outlet 3, 29.09.2020			
	Total suspended solids (TSS)	8	mg/L	Standard methods 2540 D
	COD	10	mg/L	HACH UV - Method 8000
	BOD5	<1	mg/L	Hach-BOD direct plus, respirometric
	Total Phosphor P	0,1	mg/L	HACH UV - Method 8180
	Total Nitrogen N	1,1	mg/L	HACH UV- Method 10071
	Ammonia NH <sub>3</sub> -N - wastewater	<0,4	mg/L	HACH UV - Method 10031



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Kópavogur, 05/10/2020

This is electronically generated laboratory report  
and has been checked and approved.  
It is valid without signature.

Magnús Snær Árnason  
Food Scientist