

**Center for Instrumental Analysis, Institute of Urban Environment,
Chinese Academy of Sciences**

Task list number: IUE20180017

1. Sample information and test method

Address of Client	Xiamen Quanjiale New Materials Co., Ltd.	linkman&tel	Jun-yong jiang 18659500666
Amount of Sample	3	Characteristic of Sample	liquid state
Date of reception	On May 24, 2018	Date of sampling	On May 29, 2018
Method	Water quality determination for 65 kinds of elements: Inductively coupled plasma mass spectrometry HJ 700-2014 water quality determination for PH: GB 6920-86		
Remark	Test results only reflect conformity of sample		

2. detected data

Sample No.	Sample Name	Test Item	Result	Unit
IUES20180157	Composite modification activated carbon filter filtrate NO. 4 sample	PH	7.68	/
		K	0.78	mg/L
		Na	3.26	mg/L
		Ca	1.66	mg/L
		Mg	0.19	mg/L
		Sr	1.17	mg/L
IUES20180158	Composite modification activated carbon filter filtrate NO. 5 sample	PH	7.55	/
		K	0.71	mg/L
		Na	3.34	mg/L
		Ca	1.3	mg/L
		Mg	0.2	mg/L
		Sr	0.97	mg/L
IUES20180159	Composite modification activated carbon filter filtrate NO. 6 sample	PH	7.79	/
		K	0.78	mg/L
		Na	3.3	mg/L
		Ca	1.03	mg/L
		Mg	0.19	mg/L
		Sr	0.68	mg/L