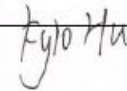
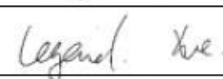


TEST REPORT	
Report Number.....	SHFT210700003871
Date of issue	2021.10.29
Total number of pages.....	3
Name of Testing Laboratory preparing the Report.....	SGS-CSTC Standards Technical Services Co., Ltd. Suzhou Branch IBR Laboratories
Testing Laboratory.....	SGS-CSTC Standards Technical Services Co., Ltd. Suzhou Branch IBR Laboratories
Testing location/ address	3/4F, 1 Building, LIANDONG U VALLEY, No.200 Xing Pu Road, SIP, Suzhou, China
Tested by (name, function, signature)	Kylo Hu/ Project engineer 
Approved by (name, function, signature)	Legend Xue / Reviewer 
Applicant's name	Five Create Ltd
Address	Mabgate Business Centre 93-99 Mabgate West Yorkshire LS9 7DR
Test specification:	
Standard	EN1822-5: 2009 Clause 8.4- Testing MPPS Aerosol modified to NaCl
Non standards method	
Test procedure.....	
Test item description	Flat filter material, Test area: 100 cm2
Trade Mark.....	briiv
Manufacturer	Five Create Ltd
Model/Type reference	briiv Mk1 (Matrix)
Ratings	
Testing	
Date of receipt of test item	2021.09.29
Date (s) of performance of tests.....	2021.10.27
General disclaimer:	
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Test Condition:

Temperature(°C)	21
Humidity (RH%)	47
Atmospheric pressure (KPa)	101
Set Flow Rate (L/min)	32
Set wind speed(cm/s)	5.33
Challenge	Nacl

Test Result:

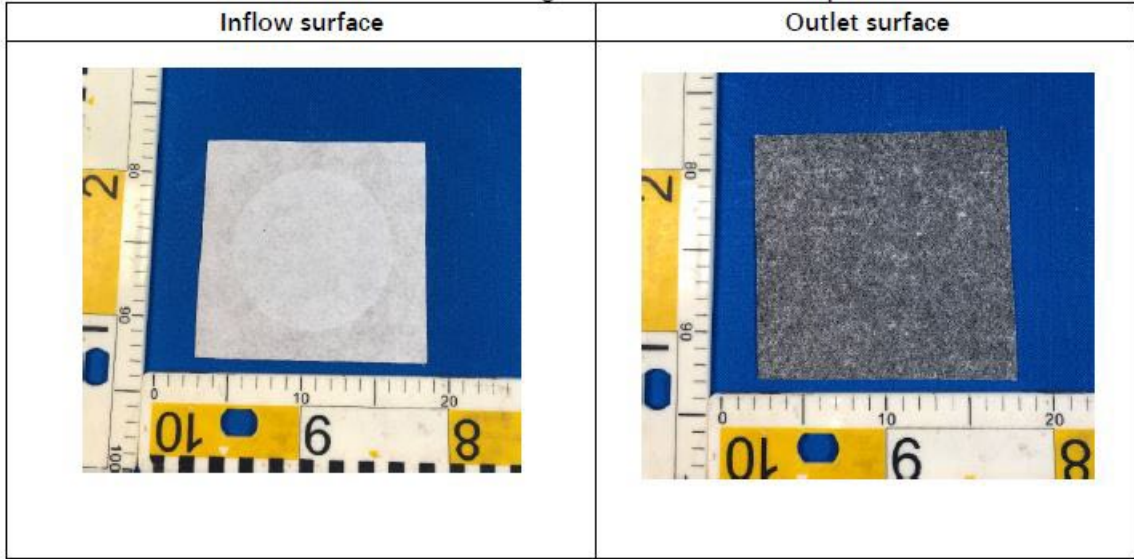
Filter ID	Port	MPPS						Differen tial Pressure
		Particles at: (in nanometers)						
		80	100	120	140	160	180	
SHFT2107000038HS-M1	Upstream	18530	21039	21795	20135	18793	15755	26
	Downstream	3920	4265	4098	3682	3450	2737	
	Efficiency (%)	78.85	79.73	81.20	81.72	81.65	82.63	
SHFT2107000038HS-M2	Upstream	15367	17194	16939	15661	14000	12060	25
	Downstream	3420	4272	4330	4138	3669	3145	
	Efficiency (%)	77.74	75.15	74.44	73.58	73.79	73.92	
SHFT2107000038HS-M3	Upstream	20504	23108	23351	21935	20319	17352	26
	Downstream	3182	3376	3231	3037	2725	2201	
	Efficiency (%)	82.72	85.56	87.38	87.51	87.98	88.18	
SHFT2107000038HS-M4	Upstream	22254	22390	20734	18563	16966	15116	26
	Downstream	3542	3338	2948	2740	2442	2050	
	Efficiency (%)	84.08	85.09	85.78	85.24	85.60	86.43	
SHFT2107000038HS-M5	Upstream	20030	20270	19509	17426	16110	14039	26
	Downstream	4333	4243	3790	3247	3159	2546	
	Efficiency (%)	78.37	79.07	80.57	81.37	80.39	81.86	

Photo Information:


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---End of Report---



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