

TEST REPORT

REPORT OF TESTING AND OTHER INFORMATION REQUIRED BY ASTM F3502-21, SPECIFICATION ON BARRIER FACE COVERINGS											
Manufacturer Name				9276-3325 QUEBEC INC DBA FRÉTT DESIGN							
Product Name or Model number				Ëtech2							
Laboratory Name/Address				Intertek Testing Services NA, Inc./Cortland, NY 13045							
Flow Rate Tested at to Achieve 10 ±0.5 cm/s (LPM)				61.1							
Laboratory Accreditation Credentials				Lab Accreditation							
Sub-micron Particulate Filtration Efficiency (Section 8.1)								Test Date:		4-Jun-21	
Test Values(%) by Specimen											
Condition	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5	Sample 6	Sample 7	Sample 8	Sample 9	Sample 10	Report Value
Pristine*	99.4	99.0	99.3	99.7	99.6	99.4	99.6	99.6	99.5	99.4	82
After Wash**	86.8	83.4	84.6	83.8	84.6	85.3	82.8	82.4	87.1	82.1	
Air Flow Resistance (Section 8.2)								Test Date:		4-Jun-21	
Test Values (mm H2O) by Specimen											
Condition	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5	Sample 6	Sample 7	Sample 8	Sample 9	Sample 10	Report Value
Pristine*	7.2	7.8	7.3	8.5	7.8	7.5	7.9	8.6	6.7	7.9	10
After Wash**	7.0	9.1	8.2	9.5	7.8	7.7	8.0	8.5	7.7	8.3	
* Description of Condition if Other than Pristine (identify where performed)				Intertek Cortland, NY- Pre Conditioning according to section 8.1.1.5 of the ASTM 3502 Standard.							
** Description of Laundering or Cleaning Conditions Applied (identify where performed)				Laundered by Client 100 times							
Description of Approach Applied as Part of Product Design Analysis (provide supporting documentation, as needed)				Evaluated By Client							
Results of quantitative leakage assessment with leakage ration (if applicable Document full findings in separate report)				N/A							
Overall Performance Classification				Sub-micron Particulate Filtration Efficiency		Level 2		Air Flow Resistance		Level 1	