

Material inspection report (type 3.1. according to EN 10 204)



Supplier: **Factory Address/Provozovna:**

Nanotex group s.r.o.
Podkrusnohorska 271
436 01 Litvinov
Czech Republic

Customer:

Composition of the product:	PP spunbond/meltblown 37g/m ²						
	Nanofibers layer of polymer PVDF						
	PP spunbond 20g/m ²						
Product number: (customer reference nr.)	FMPV1900L	Production date:	01_04_2019	Produced by:	J.Dvořák	original rolls width (mm):	N/A
Nanotex order:	samples	Measurement date:	9.3.2020	Measured by:	P.Kozerich	original rolls length (mm):	N/A

Parameters	Nr.	average of 5th measurements	Standard	Measurement device	Measurement occurrence	Roll number
Air Permeability at 200Pa	Guarantee	≥180 l/m ² /s	EN ISO 9237	Textest 3300 FX	+/-3%	N/A
	Actual	218				
Filtration efficiency 0,3µm at 30l/min	Guarantee	≥ 85% - 93%	EN 1822	Palas MPF 2000	N/A	N/A
	Actual	89				

datum: 17.4.2020

approved by:

Petr Kozerich, Quality manager

