

Efficacy Report Formulation Final Product

Testing conditions :

Inside temperature : 24°C

Outside temperature : 12°C

Humidity relative : 69%

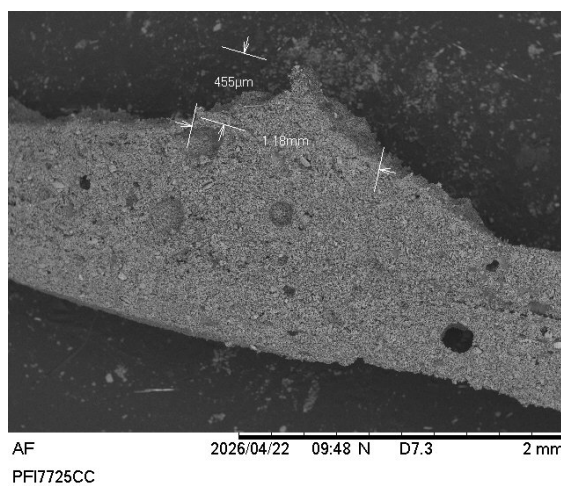
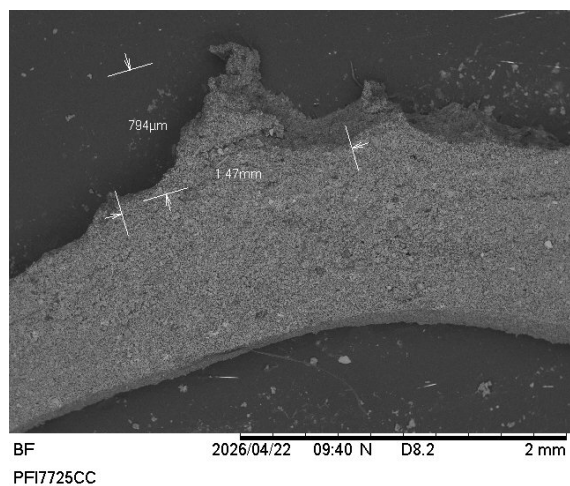
Atmospherical Pressure : 1020hPa

Zetapotentials

pH 5,3	-27,8 mV
pH 6,0	-30,9 mV
pH 7,4	-49,5 mV

Wrinkles

Delta D	-42,70%
Delta W	-19,73%



Microcirculation

Microcirculation increases of 20%

Tribology

Tribology coefficient : 0,1305

