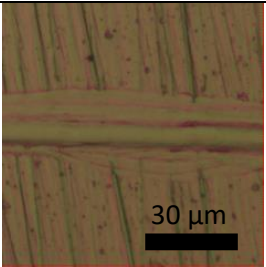
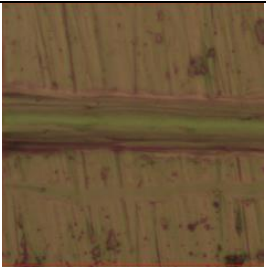
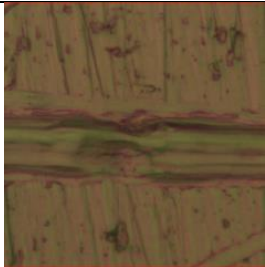
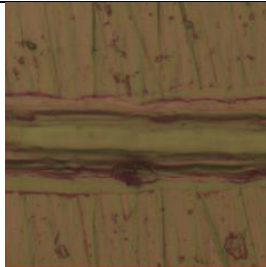
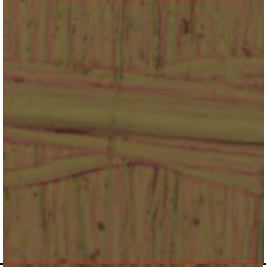
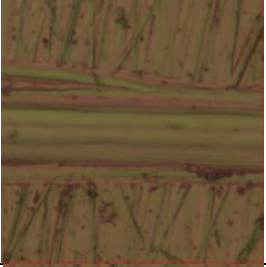
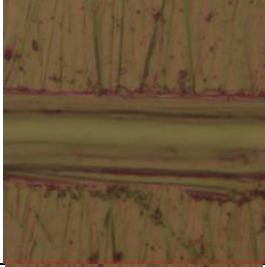
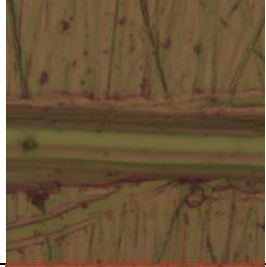
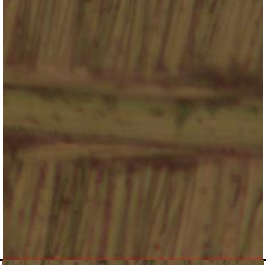
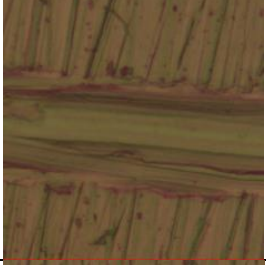
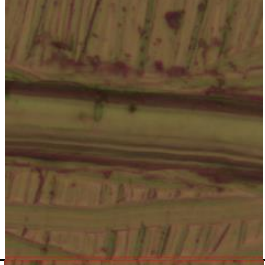
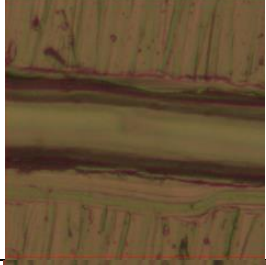
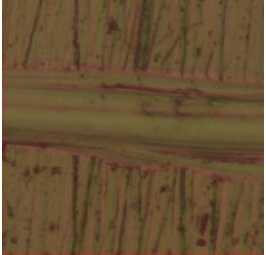
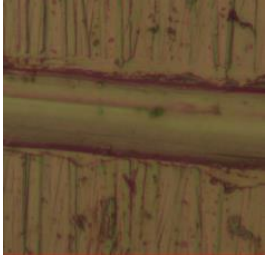
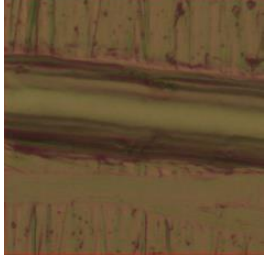
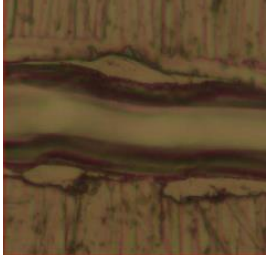
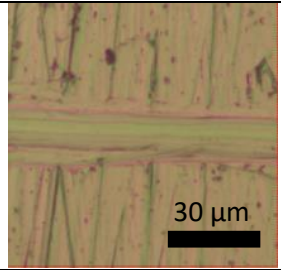
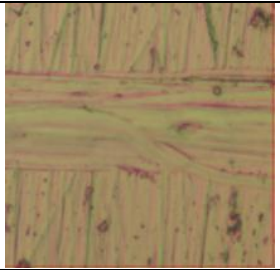
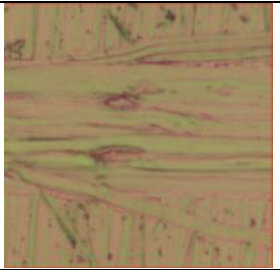
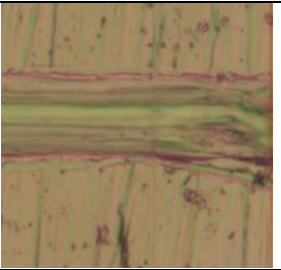
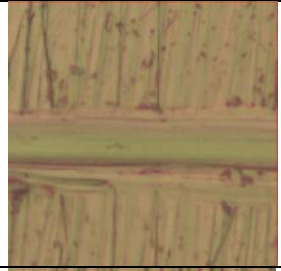
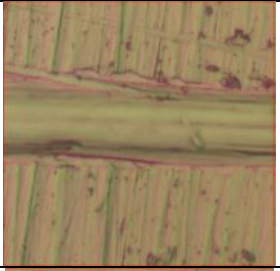
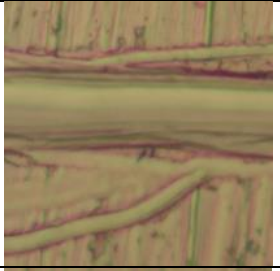
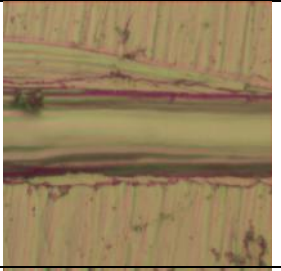
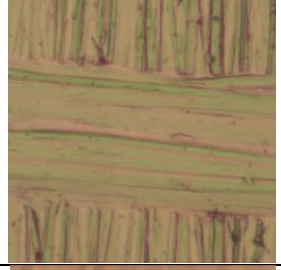
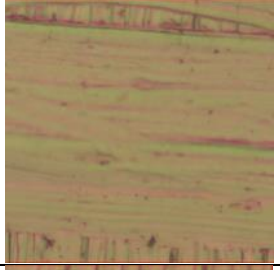
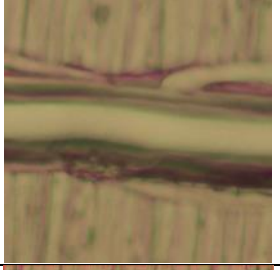
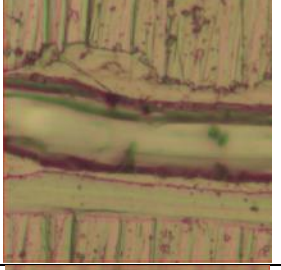


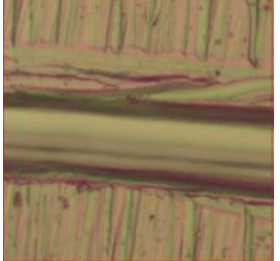
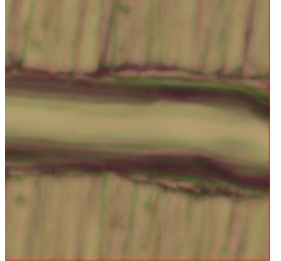


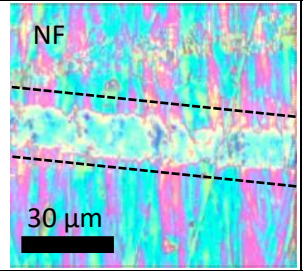
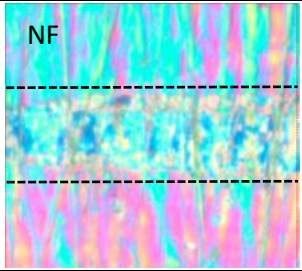
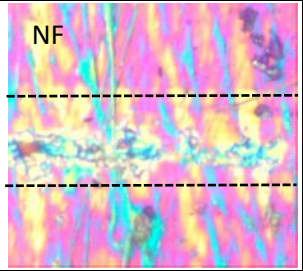
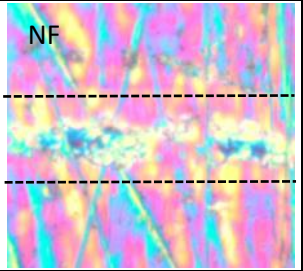
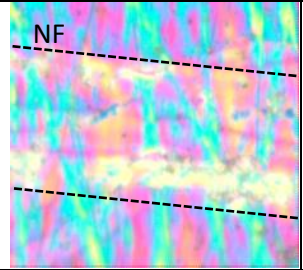
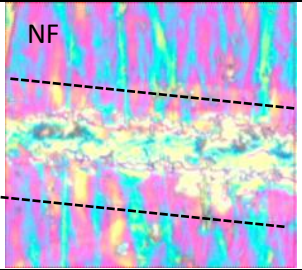
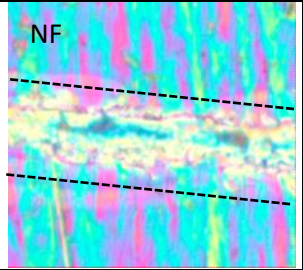
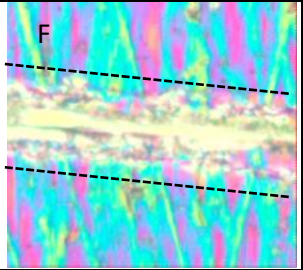
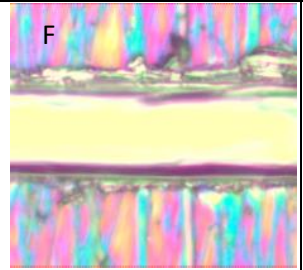
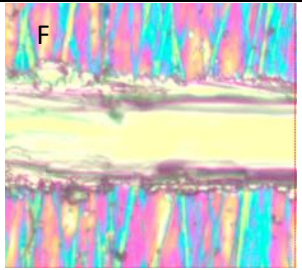
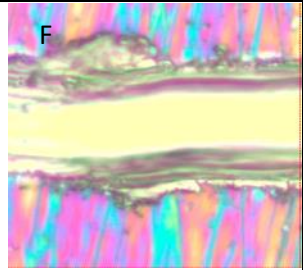
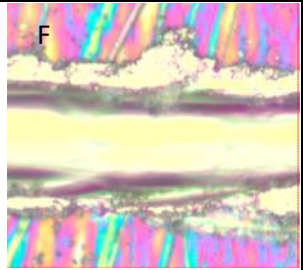
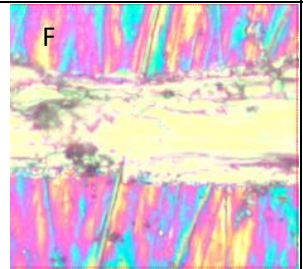
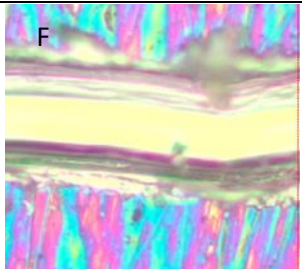
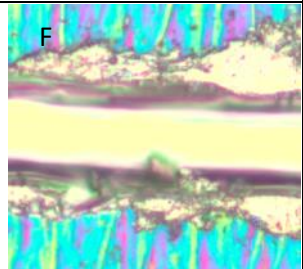
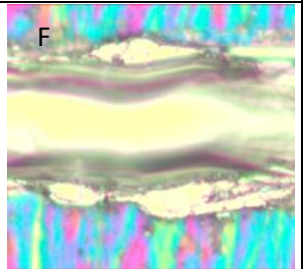
TI-1				
	1 min.	2 min.	3 min.	4 min.
39 mN				
78 mN				
117 mN				
156 mN				

TI-2				
	1 min.	2 min.	3 min.	4 min.
39 mN				
78 mN				
117 mN				
156 mN				

Ref.:

NF: Non-failure coating

F: Failure coating

TSS-1				
	1 min.	2 min.	3 min.	4 min.
39 mN	 <p>NF</p> <p>30 <math>\mu</math>m</p>	 <p>NF</p>	 <p>NF</p>	 <p>NF</p>
78 mN	 <p>NF</p>	 <p>NF</p>	 <p>NF</p>	 <p>F</p>
117 mN	 <p>F</p>	 <p>F</p>	 <p>F</p>	 <p>F</p>
156 mN	 <p>F</p>	 <p>F</p>	 <p>F</p>	 <p>F</p>

TSS-2				
	1 min.	2 min.	3 min.	4 min.
39 mN				
78 mN				
117 mN				
156 mN				

TASS-1				
	1 min.	2 min.	3 min.	4 min.
39 mN				
78 mN				
117 mN				
156 mN				

TASS-2				
	1 min.	2 min.	3 min.	4 min.
39 mN				
78 mN				
117 mN				
156 mN				

TASS-3				
	1 min.	2 min.	3 min.	4 min.
39 mN				
78 mN				
117 mN				
156 mN				

TASS-4				
	1 min.	2 min.	3 min.	4 min.
39 mN				
78 mN				
117 mN				
156 mN				