

OPERATOR:
DATE:

COF SPEED: 150 mm/min
COF DISTANCE: 130 mm
TEMPERATURE: 26
HUMIDITY: 10
COF METHOD: 1

NO.	SAMPLE	NOTE	LoT	SF	KF	Std_Dev	TIME
COF1	BOPET//PE	X2, VSled	L00123A07R014	0.741	0.611	3.15	23-06-23 10:42:00
COF2	BOPET//PE	X2, HSled	L00123A07R014	0.675	0.533	2.56	23-06-23 10:48:46
COF3	BOPET//PE	X2, VSled 2	L00123A07R014	0.639	0.633	3.24	23-06-23 10:50:42
COF4	BOPET//PE	X2, VSled 3	L00123A07R014	0.721	0.625	3.89	23-06-23 10:52:02
COF5	BOPET//PE	X2, HSled 2	L00123A07R014	0.605	0.534	1.54	23-06-23 10:53:43
COF6	BOPET//PE	X2, HSled 3	L00123A07R014	0.611	0.547	3.04	23-06-23 10:54:54

