

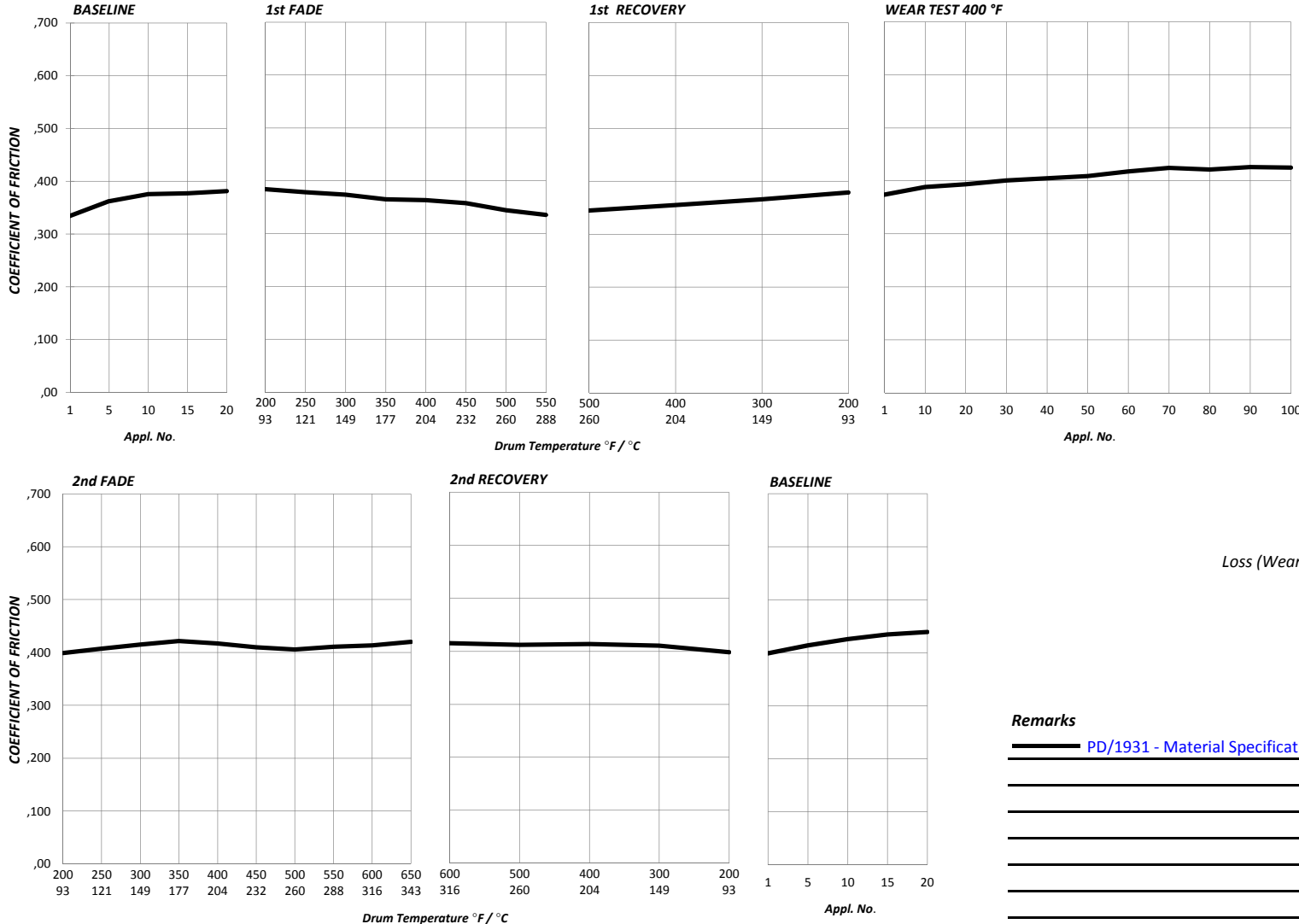


PHYSICAL LAB

SAE J661 - BRAKE LINING QUALITY CONTROL TEST PROCEDURE



Machine: _____ Test procedure: SAE J661 Test status: Approved
 Program number: _____ Reference 1: - Reference 2: -
 Test nº: _____ Material: PD/1931 Project: _____ Batch: _____ P.O./PC: _____ P.O./Set: _____



Friction Coefficient

Normal 0,410 F
 Hot 0,402 F

Sample Wear

	Thickness [mm]	Weight [g]
Start	_____	_____
Finish	_____	_____
Loss	_____	_____
%	_____	_____

Wear Measurement

Indicator Readings [mm]

Initial _____
 Second _____
 Third _____
 Final _____

Loss [mm] _____ % _____
 Loss (Wear Test 400 °F) [mm] _____ % _____
 Wear Rate 400 °F [cm³/kWh] _____

Gogan Hardness [GC] _____
 Rockwell Hardness [HRR] _____
 Specific Gravity [g/cm³] _____

Remarks

— PD/1931 - Material Specification

Responsible: _____ Operator: _____ Resp.: _____ Date: 04/02/13