

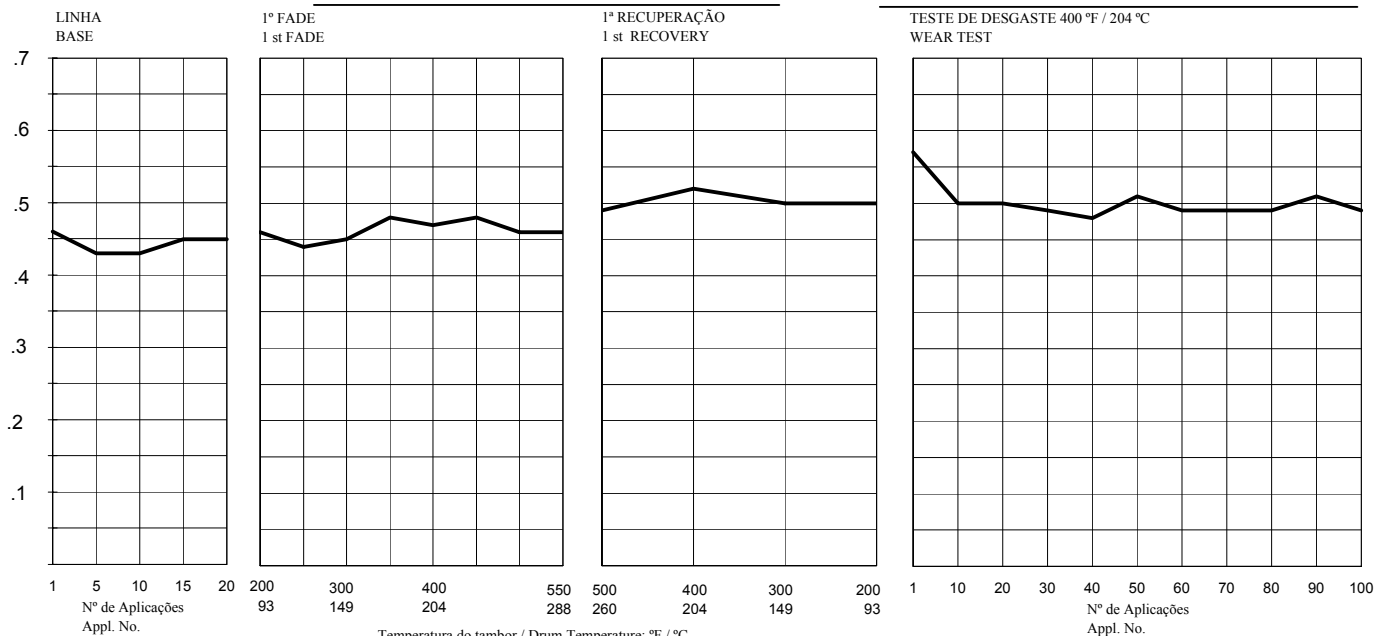


PROCEDIMENTO DE CONTROLE DA QUALIDADE DE GUARNIÇÕES PARA FREIOS
BRAKE LINING QUALITY CONTROL TEST PROCEDURE
SAE J 661a - NBR 5541

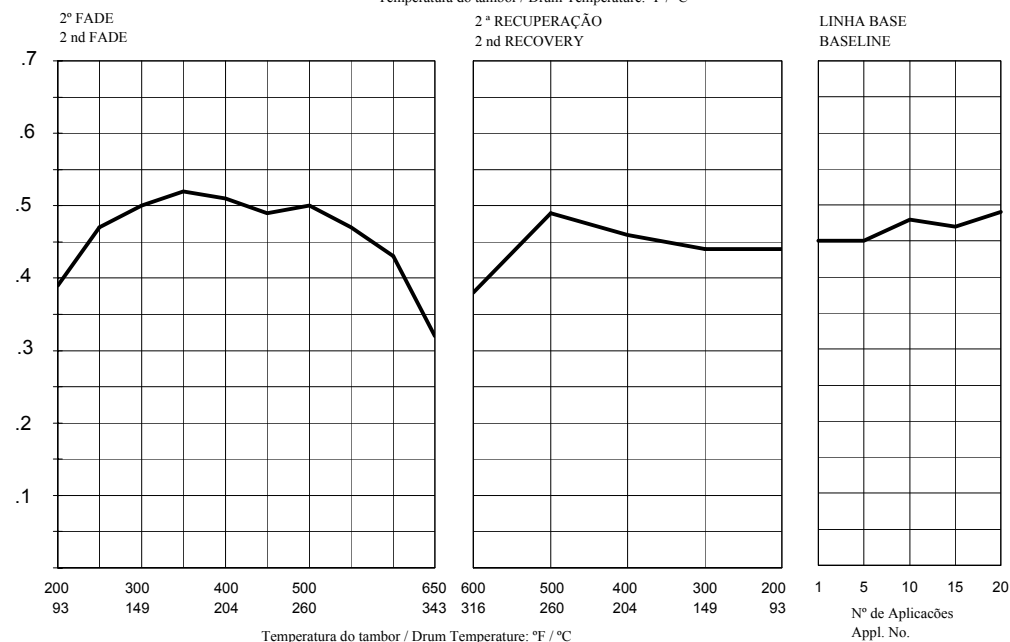
MATERIAL: **AF/800 PU/906**

LOTE: _____

COEFICIENTE DE ATRITO
COEFFICIENT OF FRICTION



COEFICIENTE DE ATRITO
COEFFICIENT OF FRICTION



Programa Nº: **5.653.15.000**
Program. No.
Máquina Nº: **3**
Machine No.
Operador: **LEANDRO**
Operator
Visto: _____
Visa
M.ESPECÍFICA (NBR 5544): _____ g/cm³
Specific Gravity
DUREZA (NBR 5520): _____ GC
Hardness

DESGASTE Wear Data		
	Espessura, mm Thickness	Peso, gr Weight
INICIAL: Start	6,10	8,073
FINAL: Finish	5,92	7,635
PERDA: Loss	0,18	0,438
%	2,90	5,43

ENSAIO DESGASTE 204 °C: **0,21** mm
Wear Test 400 °F
TAXA DESGASTE 204 °C: **0,185** mm/Kwh
Wear Rate 400 °F
COEFICIENTE DE ATRITO:
Coefficient of Friction
NORMAL: **0,468 G**
Normal
QUENTE: **0,462 G**
Hot

ENSAIO Nº: _____ DATA: _____
Test No. Date

OBSERVAÇÕES:

Remarks