

ATTN: Ken Hasselkus / NAT. FRIC.

9CSA TEST PROCEDURES

FOR YOUR REQUEST.

IF YOU NEED ADDITIONAL INFO,

PLEASE CALL.

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REQUEST

12-5-91

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REQUESTED BY

Jim Latsko

TEST DESCRIPTION

NON-ASBESTOS FRICTION MATERIAL EVALUATION
ON A 9CSA200 BRAKE

TEST STAND

30 HP

PART NUMBER/S

PARTS LIST

Y OR Z NUMBER

Y0259-14

1.0 PREFACE:

Because of the potential health hazards associated with asbestos, including the possibility of additional government controls and/or regulations, it is desirable to eliminate the use of asbestos in our friction materials.

2.0 OBJECTIVE:

The objective of this test is to qualify non-asbestos friction materials as suitable for CS/CT type brake usage.

3.0 INSTRUCTIONS:

Wear in and test friction materials as supplied by the writer on a 9CSA brake. Use the same test procedure and conditions as for Fenner 333 under Project Y0238-2, except the drum surface is to be both 125 microfinish and worn smooth.

Jim Latsko

JL:jo