

FILE NAME: Abex (ABX)

DATE: 1986 Dec 4

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DOCUMENT DESCRIPTION: Memo with Asbestos-Freedom Task Force Meeting Minutes

Date: December 4, 1986

Subject: Asbestos-Freedom Task Force Meeting Minutes

From: J. P. Kwolek

To: A. Hummel T. Merkel
S. Kulis R. Nelson
C. Laus J. Powe
M. Leung D. Swadley

1. 720W Backing (J. W. Powe)

J. W. Powe to issue LWO, TR's and send P-724/P-725 V.W. parts to S. F. Kulis's attention.

1. Run current baseline from old stock - compare to old baselines.
2. Run new submission 720R made with new sources. If equivalent, program ends. If not - - - - -
3. Run current stock (2 years or younger).
4. Run 720R (made with 4 year old materials).
5. Run 720W (ABD-1417 for 743).
6. Run 720W (VA Kyanite 35M for 342).
7. Run 720W (ABD-1421 for 1143).

2. 693-539 Substitutes (S. F. Kulis, A. R. Hummel)

A. R. Hummel working on improved 3027-91. Areas of concern, drum and lining wear. ARH/SPK to resolve Eaton's fade concerns on 1083-17.

- May include retesting Eaton's material for fade.
- May require 1083-27 since it's better for fade.

MKL - to establish ambient and 400° gogan and TRS on 683-49 and NA-124. (AF rolled backing used in 693-539).

3. 40-63B substitute (D. L. Swadley)

Rockwell testing 3006-27.

EXHIBIT NO. 72

U6 4/18/12

W&G1 000929

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4. 562-5A substitute (D. L. Swadley)

Abex 6014FF will replace - consider this project complete.

5. 734-161 substitute (S. F. Kulis)

R. E. Nelson - need marketing response from Cadillac on 1047-47M submission.

J. W. Powe - supply 1047-47 modifications requested in E. O. from S. Kulis.

6. 435-4 substitute (M. K. Leung)

X-Car tests of NA-27 continue - 4 of 5 completed to date with no RX below 25 FPS. M. K. Leung to push for project completion by January 1st.

7. 38-27E substitute (S. F. Kulis)

See 734-161 substitute comments above.

8. 278-4A substitute (D. L. Swadley)

No development work to be done unless Caterpillar agrees to test. W. H. Francis to get Caterpillar commitment.

9. 40-154 substitute (D. L. Swadley)

Bench testing of 3068-5 including C1 shows equivalent friction. Bench testing of 1027-138 to be completed.

10. 40-204 substitute (D. L. Swadley)

Bench testing of 3068-7, 8 and 9 - all show similar friction. 3068-9 will probably be recommended based on better preformability than -7 or -8.

11. Woven substitute (D. L. Swadley)

Reddaway RNAW is approved as substitute. Purchased product specification being prepared.

12. 150-102 substitute (D. L. Swadley)

No report.

13. 1000-12X11 substitute (D. L. Swadley)

R. E. Nelson to follow up customer field testing (Greyhound) of 931-162.

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14. 606-2 substitute (A. R. Hummel)

979-34 and 1001-49 possible substitutes - testing to commence when priorities permit.

15. 693-499-4H substitute (D. L. Swadley)

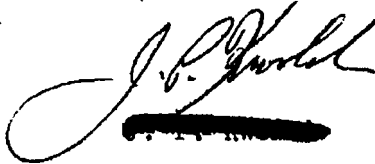
C-1 and baseline data being accumulated. Need marketing input on applications to help define requirements. R. E. Nelson - please have W. H. Francis respond.

16. S46-169 substitute (M. K. Leung)

I don't have any notes on this discussion.

17. 562-5B substitute (A. R. Hummel)

3027-88 to be revised using ground trim to increase performance.



J. R. Hummel

JPK/lae

cc: A. D. Indelicato