

Filed on behalf of: Henkel Corporation

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UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT AND TRIAL AND APPEAL BOARD

HENKEL CORPORATION

Petitioner

v.

H.B. FULLER COMPANY

Patent Owner

Case IPR2014-00606

Patent 6,833,404

**PETITIONER HENKEL CORPORATION'S
TRANSMITTAL LETTER AND CURRENT LISTING
OF EXHIBITS AS OF JUNE 8, 2015**

Petitioner respectfully submits its demonstrative exhibits (Ex. 1042) for the
June 10, 2015 Oral Argument.

An updated list is attached.

Dated: June 8, 2015

Respectfully submitted,

/Anthony C. Tridico/

Anthony C. Tridico

Reg. No. 45,958

Counsel for Petitioner Henkel Corporation

LIST OF EXHIBITS

Exhibit No.	Description	Previously Submitted
1001	U.S. Patent No. 6,833,404 (“the ’404 patent”)	X
1002	Eastotac Hydrocarbon Resins Brochure by the Eastman Company (Aug. 1992) (“the Eastotac Brochure”)	X
1003	Specialty Polymers for Adhesives and Sealants by the Exxon Chemical Company (Oct. 1990) (“the Exxon Reference”)	X
1004	U.S. Patent No. 5,256,717 (issued Oct. 26, 1993) (“the ’717 patent”)	X
1005	Litz, R.J., <i>Developments in Ethylene-Based Hot Melt Adhesives</i> , Adhesives Age 17(8):35-38 (1974) (“Litz”)	X
1006	Clark, T., Bookbinding with Adhesives (3rd ed. McGraw-Hill, UK 1994) (“Clark”), p. 1	X
1007	Alger, M.S., Polymer Science Dictionary (Elsevier Applied Science, New York 1989) (“Alger”), p. 115	X
1008	Lee, S.M., Dictionary of Composite Materials Technology (CRC Press, Technology & Engineering 1995) (“Lee”), p. 43	X
1009	U.S. Patent No. 4,233,432 (issued Nov. 11, 1980) (“the ’432 patent”)	X
1010	Young, R.J. & Lovell, P.A., Introduction to Polymers (2nd ed., Chapman & Hall, New York 1991) (“Young”), pp. 10-11, 292	X
1011	U.S. Patent No. 5,397,843 (issued Mar. 14, 1994) (“the ’843 patent”)	X
1012	U.S. Patent No. 5,171,628 (issued Dec. 15, 1992) (“the ’628 patent”)	X
1013	Publication No. WO 97/09393 (published Mar. 13, 1997) (“the ’393 publication”)	X
1014	Handbook of Adhesives (ed. Irving Skeist, Van Nostrand Reinhold Co. 1977) (“Skeist”), pp. 495-98	X
1015	Declaration of Shaw Ling Hsu, Ph.D. (“the Hsu Declaration”)	X
1016	Curriculum Vitae of Shaw Ling Hsu, Ph.D. (“Hsu CV”)	X

1017	American Society for Testing and Materials, <i>Standard Test Method for Softening Point by Ring-and-Ball Apparatus</i> , E-67, from Annual Book of ASTM Standards (1967) (“ASTM E-28”)	X
1018	Kraus et al., <i>Tack and Viscoelasticity of Block Copolymer Based Adhesives</i> , J. Adhesion 10:221-36 (1979) (“Kraus”)	X
1019	U.S. Patent No. 5,331,033 (issued Jul. 19, 1994) (“the ’033 patent”)	X
1020	Declaration of Robert C. Schmidt, Jr.	
1021	Current curriculum vitae of Robert C. Schmidt, Jr.	
1022	Eastman Chemical Brochure titled “World of Eastman Chemicals” dated January 1989, Publication No. P-160F	
1023	Eastman Chemical Co. Price List Effective October 1, 1994, Replacing Price List of April 1, 1992	
1024	Eastman AQ Branched Polyesters Brochure dated September 1997, Publication No. WA-62B	
1025	Eastman Chemical Sales Brochure dated February 1993, Publication No. WA-21	
1026	Exxon Chemical Price List of Escorez Tackifying Resins effective March 1, 1988	
1027	Exxon Chemical Material Safety Data Sheet of Escorez 7000 Series dated October 6, 1988	
1028	Letter from Exxon Chemical regarding Samples of Escorez Tackifying Resin ECR-149B dated April 12, 1990	
1029	Letter from Exxon Chemical regarding Updated Version of Escorez Grade Resins dated October 2, 1991	
1030	Exxon Chemical Shipping Order of Certain Escorez Tackifying Resins dated February 24, 1992	

1031	Exxon Chemical TDS of Escorez 2000 series dated September 1993	
1032	Exxon Chemical TDS of Escorez 5000 series dated September 1993	
1033	Exxon Chemical Sales Brochure dated March 1994	
1034	Declaration of Charles W. Paul	
1035	Current curriculum vitae of Charles W. Paul	
1036	Eastman Chemical Eastotac Hydrocarbon Resins dated November 1994, Publication WA-3C	
1037	Exxon Chemical Escorez Tackifiers Brochure dated April 1992	
1038	Transcript of Telephone Conference Call of October 29, 2014	X
1039	Transcript of Shaw Ling Hsu's, January 14, 2015 Deposition	X
1040	U.S. Patent No. 5,939,483 (issued Aug. 17, 1999)	X
1041	U.S. Patent No. 5,176,779 (issued Jan. 5, 1993)	X
1042	Petitioner Henkel Corp.'s Demonstrative Exhibits	X

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CERTIFICATE OF SERVICE

Pursuant to 37 C.F.R. § 42.6(e) and 42.105(a), I hereby certify that a true and correct copy of the foregoing, **PETITIONER HENKEL CORPORATION'S TRANSMITTAL LETTER AND CURRENT LISTING OF EXHIBITS**, was served on June 8, 2015, via electronic mail on counsel of record for the Patent Owner at the correspondence address of the Patent Owner as follows:

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