UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

ALBANY INTERNATIONAL CORP.,
Petitioner,

v.

VOITH PATENT GMBH,
Patent Owner.

Case IPR2025-01116
Patent 11,261,566

PETITIONER'S UPDATED EXHIBIT LIST

LIST OF EXHIBITS

EX1001 U.S. Patent No. 11,261,566

EX1002 U.S. Patent No. 11,261,566 File History

EX1003 Declaration of Dr. Christopher M. Pastore

EX1004 PCT Publication No. WO 89/12717 ("Sudre")

EX1005 PCT Publication No. WO 2014/172594 ("Lee")

EX1006 U.S. Patent No. 4,806,208 ("Penven")

EX1007 U.S. Publication No. 2006/0162312 ("Patel")

EX1008 PCT Publication No. WO 2009/039633 ("Swaine")

EX1009 U.S. Patent No. 6,712,100 ("Yook")

EX1010 U.S. Patent No. 5,887,630 ("Shipley")

EX1011 U.S. Patent No. 5,167,262 ("Bennett")

EX1012 U.S. Patent No. 5,937,914 ("Wilson")

EX1013 U.S. Publication No. 2015/0096704 ("Straub")

EX1014 U.S. Patent No. 6,531,418 ("Lidar")

EX1015 U.S. Publication No. 2012/0031554 ("Eagles")

EX1016 U.S. Patent No. 9,404,218 ("Xu")

EX1017 U.S. Patent No. 4,026,331 ("Lees")

EX1018 U.S. Patent No. 4,759,975 ("Sutherland")

EX1019 U.S. Patent No. 4,357,386 ("Luciano")

EX1020 U.S. Publication No. 2014/0186579 ("Botelho")

EX1021 Sabit Adanur, Paper Machine Clothing (2d ed. 2017) ("Adanur")

EX1022	Sabit Adanur, From the Faculty: Formed, pressed & dried, Auburn Engineer (May 18, 2018), https://ecm.eng.auburn.edu/wp/emag/?p=5167
EX1023	Reserved
EX1024	U.S. Patent No. 4,251,588 ("Goetemann")
EX1025	Sabit Adanur, Paper Machine Clothing (1st ed. 1997) ("Adanur-1997")
EX1026	Babaarslan, O., Hacioğullari, S.Ö. Effect of fibre cross-sectional shape on the properties of POY continuous filaments yarns. Fibers Polym 14, 146–151 (2013).
EX1027	Björn Rydin, A new generation of seamed felt, Swedish paper magazine: Nordic cellulose (1992)
EX1028	Translated Version of Björn Rydin, A new generation of seamed felt, Swedish paper magazine: Nordic cellulose (1992) ("Rydin")
EX1029	Teknisk Information Fran Albany Nordiskafilt, SEAMTECH, Pressfiltar med söm (1996).
EX1030	Declaration of June Ann Munford (Adanur)
EX1031	Declaration of June Ann Munford (Rydin)
EX1032-1049	RESERVED
EX1050	U.S. Publication No. 2004/0154148 ("Nilsson")
EX1051	Schematic drawing
EX1052	Transcript of the Deposition of Dr. David Brookstein
EX1053	Second Declaration of Dr. Christopher M. Pastore
EX1054	H. Gozde Senel Ayaz, et al., David Brookstein, Peter I. Lelkes, Textile-templated electrospun anisotropic scaffolds for regenerative cardiac tissue engineering. Biomaterials (2014)
EX1055	USPTO: Design patent image quality

EX1056	Digital Image Analysis of Petrographic Thin Sections in Conservation Research, University of Delaware (2004)
EX1057	Reserved
EX1058	Reserved
EX1059	U.S. Publication No. 2007/0251660 (“Walkenhaus”)
EX1060	Second Declaration of June Ann Munford
EX1061	Additional excerpt from Sabit Adanur, Paper Machine Clothing (2d ed. 2017)
EX1062	U.S. Patent No. 5,023,132 (“Stanley”)
EX1063	Definition of “fiber” from The Fairchild Books Dictionary of Textiles, eighth edition, 2014
EX1064	Petitioner’s Demonstratives

Respectfully submitted,

Dated: September 14, 2026

/Gretchen A. DeVries/

Grace Kim, Reg. No. 71,977
Michael Kane, Reg. No. 39,722
Kristi L. R. Sawert, Reg. No. 45,702
Gretchen DeVries, Reg. No. 72,505
Fish & Richardson P.C.
60 South Sixth Street, Suite 3200
Minneapolis, MN 55402
T: 202-783-5070
F: 877-769-7945
Counsel for Petitioner

CERTIFICATE OF SERVICE

Pursuant to 37 CFR §42.6(e)(4), the undersigned certifies that on September 14, 2026, a complete and entire copy of this Petitioner's Updated Exhibit List and Demonstratives were provided via email, to the Patent Owner by serving the email correspondence addresses of record as follows:

Theodoros Konstantakopoulos, Ph.D. Reg. No. 74,155
John Paul Padro (*pro hac vice*)
Goodwin Procter LLP
The New York Times Building
620 Eighth Avenue
New York, NY 10018-1405
Phone: (212) 459-7067
Fax: (212) 202-6268
TKonstantakopoulos@goodwinlaw.com
JPadro@goodwinlaw.com

/Crena Pacheco/
Crena Pacheco
Fish & Richardson P.C.
60 South Sixth Street, Suite 3200
Minneapolis, MN 55402
Tel: 202-783-5070
Fax: 877-769-7945
pacheco@fr.com