UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

UATP IP, LLC,
Petitioner,

v.

SLICK SLIDE LLC,
Patent Owner.

Case PGR2024-00054
Patent 11,998,854

PETITIONER'S UPDATED EXHIBIT LIST

UATP-1001	U.S. Patent No. 11,998,854 to Schmit ("the '854 patent")
UATP-1002	Excerpts from the Prosecution History of the '854 Patent ("the Prosecution History")
UATP-1003	Declaration of Dr. Youjiang Wang
UATP-1004	U.S. Patent No. 7,896,779 to Phillips ("Phillips")
UATP-1005	U.S. Patent Publication No. 2023/0129814 to Fallgatter ("Fallgatter")
UATP-1006	*WN0400 – 400 Micron Nylon Mesh 45% Open Area*, Industrial Netting product page, archived by Internet Archive Wayback Machine on July 28, 2021 (https://web.archive.org/web/20210728222259/https:/www.industrialnetting.com/wn0400-400-micron-nylon-woven-mesh.html) ("WN0400")
UATP-1007	*Woven Mesh: Nylon, Polyester or Polypropylene Plastic Mesh*, Industrial Netting, archived by Internet Archive Wayback machine on June 21, 2021 (https://web.archive.org/web/20210621025620/https:/www.industrialnetting.com/woven-mesh.html)
UATP-1008	*6.2 Friction*, University Physics Volume 1, openstax (retrieved from https://openstax.org/books/university-physics-volume-1/pages/6-2-friction)
UATP-1009	V.K. Kothari et al., *Assessment of frictional properties of some woven fabrics*, Indian Journal of Fibre and Textile Research, Vol. 19 (September 1994) 151-155
UATP-1010	W. Żurek et al., *Surface Frictional Resistance of Fabrics Woven from Filament Yarns*, Textile Research Journal, Vol. 55, No. 2 (1985), 113-121

UATP-1011	W.D. Callister, *Materials Science and Engineering An Introduction*, ed. 7, John Wiley & Sons, Inc. (2007)
UATP-1012	*WN0400 – 400 Micron Nylon Mesh 45% Open Area*, Industrial Netting product page, accessed at https://www.industrialnetting.com/wn0400-400-micron-nylon-woven-mesh.html
UATP-1013	M. Watanabe, et al., *The Frictional Properties of Nylon*, Wear, 12 (1968) 185-191
UATP-1014	British Patent Publication No. 402,259 to Wicksteed
UATP-1015	*World's First Children's slide*, BBC NewsRound, April 17, 2012 (retrieved from https://www.bbc.co.uk/newsround/17747678)
UATP-1016	A.F.W. Coulson, et al., *Frictional Properties of Nylon Yarn and Their Relation to the Function of Textile Guides*, Journal of the Textile Institute Proceedings, 46:1 (January 7, 2009), 101-111
UATP-1017	R. Kisiel, *Somebody call elf 'n' safety, standards are on the slide!*, DailyMail, April 17, 2012 (retrieved from https://www.dailymail.co.uk/news/article-2130923/Historians-discover-worlds-childrens-slide-built-90-years-ago-plank-wood.html)
UATP-1018	R. Allain, *Fair Physics: The Big Slide*, Wired (June 3, 2011) (retrieved from https://www.wired.com/2011/06/fair-physics-the-big-slide/)
UATP-1019	L. Nichols, *The Physics of a Playground Slide*, Sciencing.com (April 24, 2017) (retrieved from https://sciencing.com/physics-playground-slide-8657662.html)
UATP-1020	R. Allain, *The Physics of Going Fast –but Not Too Fast – on a Giant Slide*, Wired (September 23, 2022) (retrieved from

	https://www.wired.com/story/the-physics-of-going-fast-but-not-too-fast-on-a-giant-slide/)
UATP-1021	PTC Windchill Risk and Reliability Desktop Help Center, *Friction Coefficients,* (retrieved from https://support.ptc.com/help/wrr/r12.0.2.0/en/index.html#page/wrr/ReferenceGuide/prediction/friction_coefficients.html)
UATP-1022	U.S. Patent No. 5,246,401 to Boatwright
UATP-1023	U.S. Patent No. 6,142,879 to Phillips
UATP-1024	U.S. Patent No. 8,695,994 to Maratta
UATP-1025	U.S. Patent No. 6,231,483 to Phillips
UATP-1026	*Friction: Friction Coefficients and Calculator*, The Engineering Toolbox (2004) (retrieved from https://www.engineeringtoolbox.com/friction-coefficients-d_778.html)
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UATP-1029	*Kings Island's Ultimate Fansite!*, King Island Central (retrieved from https://kicentral.com/parkhistory/past-attractions/scrappys-slides/)
UATP-1030	S. Murphy, *Is that the same giant slide we got on as children?*, Detroit Historical Society, September 9, 2022 (retrieved from https://detroithistorical.org/blog/2022-09-09-%E2%80%9C-same-giant-slide-we-got-children%E2%80%9D)
UATP-1031	Declaration of Nathaniel E. Frank-White re Internet Archive

	record of Industrial Netting websites corresponding to UATP-1006 and UATP-1007
UATP-1032	Industrial Netting Home page, archived by Internet Archive on July 28, 2021 (https://web.archive.org/web/20210728223652/https://www.industrialnetting.com/)
UATP-1033	Industrial Netting Nylon page, archived by Internet Archive on May 29, 2022 (https://web.archive.org/web/20220529115425/https://www.industrialnetting.com/nylon.html)
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UATP-1036	Industrial Netting Home page – screenshot of dropdown menu, archived by Internet Archive on July 28, 2021 (https://web.archive.org/web/20210728223652/https://www.industrialnetting.com/)
UATP-1037	*Mesh*, Dictionary.com entry (retrieved from https://www.dictionary.com/browse/mesh)
UATP-1038	*Fabric*, Dictionary.com entry (retrieved from https://www.dictionary.com/browse/fabric)
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UATP-1040	Brostow et al., *Modified Epoxy Coatings on Mild Steel: Tribology and Surface Energy*, European Polymer Journal,

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UATP-1041	Kumar et al., *Tribological Studies of Epoxy Composites with Solid and Liquid Fillers*, Tribology International, 2017, 105, 27-36
UATP-1042	Declaration of June Ann Munford
UATP-1043	Supplemental Declaration of Dr. Youjiang Wang
UATP-1044	Second Declaration of Dr. Youjiang Wang
UATP-1045	Deposition Transcript of Dr. Rust, October 22, 2025
UATP-1046	Deposition Transcript of Dr. Spiegelberg, October 30, 2025
UATP-1047	Deposition Transcript of Mr. Schmit, November 10, 2025
UATP-1048	Cruising Genoa: Voyager Cross-Cut (retrieved from https://www.uksailmakers.com/cruising/genoas/voyager-genoa/)
UATP-1049	I Tried EVERY SLIDE At Slick City! (Jul. 10, 2024), *available at* I Tried EVERY SLIDE At Slick City! - YouTube
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UATP-1052	What Is A Metal Mesh Sheet?, archived by Internet Archive on Oct. 21, 2020 (https://web.archive.org/web/20201021012700/https://www.anbmetal.com/what-is-a-metal-mesh-sheet)
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UATP-1054	SAILCLOTH (retrieved from https://bainbridgeintusa.com/wp-content/uploads/2022/08/HSX-V.pdf)
UATP-1055	*Slick Slide, LLC v. Wittman et al*, Exhibit C – Redacted Schmit Deposition Excerpts, 1:23-cv-01486-WCG (Filed June 2, 2025)
UATP-1056	GB Patent No. 2,623,710 to Schmit ("Schmit-710")
UATP-1057	IYU SAILCLOTH TEST REPORT: TECHNICAL DATA SHEET (retrieved from https://iyusailcloth.com/pdf/TECHNICAL%20DATA%20SHEET-0412%20IYU.pdf)
UATP-1058	Video, Go down feet first or headfirst if you dare on our Mega Launch Slide! (Jul. 16, 2020), *available at* https://www.facebook.com/skyzonemurfreesboro/videos/go-down-feet-first-or-headfirst-if-you-dare-on-our-mega-launch-slide/321287338875863/
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UATP-1062	Video, Go down feet first or headfirst if you dare on our Mega Launch Slide! (Sep. 14, 2021), *available at* https://www.facebook.com/skyzonepeoriaaz/videos/mega-launch-skyzone-trampoline-indoorplayground-slide-megalaunch-birthday-birthd/605351337297363/
UATP-1063	Sky Zone (Peoria, AZ) Facebook Post (Sept. 14, 2021), *available at* https://www.facebook.com/skyzonepeoriaaz/videos/mega-launch-skyzone-trampoline-indoorplayground-slide-megalaunch-birthday-birthd/605351337297363/
UATP-1064	Video, MEGA LAUNCH SLIDE (Sep. 29, 2020), *available at* https://www.facebook.com/skyzonepeoriaaz/videos/364593258002015/
UATP-1065	Sky Zone (Peoria, AZ) Facebook Post (Sep. 29, 2020), *available at* https://www.facebook.com/skyzonepeoriaaz/videos/364593258002015/
UATP-1066	Video, Open Jump Mega Launch (Sep. 10, 2020), *available at* https://www.facebook.com/skyzonepeoria/videos/open-jump-mega-launch/773021073484766/
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UATP-1069	New Attraction! Grand Prix In Fort Lauderdale, FL, archived by Internet Archive on Oct. 20, 2020 (https://web.archive.org/web/20211020192013/https://www.skyzone.com/fortlauderdale/attractions/grand-prix/)
UATP-1070	Joint Written Consent (Dec. 27, 2022) (redacted)
UATP-1071	Joint Written Consent (Dec. 27, 2022) (redacted) and Declaration of Stephen Polozola re Authentication of Joint Written Consent
UATP-1072	Mega Launch In Murfreesboro, TN, archived by Internet Archive on Sep. 22, 2020 (https://web.archive.org/web/20200922195857/https://www.skyzone.com/murfreesboro/attractions/mega-launch)
UATP-1073	Come Fly With Us! Mega Launch 16 Feet of Drop and 17 Feet of Flight! archived by Internet Archive on Sep. 22, 2020 (https://web.archive.org/web/20200922013400/https://www.skyzone.com/peoria)
UATP-1074	RESERVED
UATP-1075	RESERVED
UATP-1076	Joint Proposed Protective Order
UATP-1077	Redline of Joint Proposed Protective Order
UATP-1078	Transcript of December 4, 2025 Teleconference

UATP-1079	Confidential and Redacted Transcript of December 22, 2025, Teleconference (Protective Order Material-Attorney's Eyes Only)
UATP-1080	Petitioner's Demonstrative Exhibits
UATP-1081	Confidential and Redacted Checks (Protective Order Material-Attorney's Eyes Only)
UATP-1082 Material-	Confidential and Redacted Invoices (Protective Order Attorney's Eyes Only)
UATP-1083	Declaration of Stephen Polozola, January 30, 2026 (Protective Order Material – Attorney's Eyes Only)
UATP-1084	Transcript of February 17, 2026, Teleconference

Respectfully submitted,

Dated March 6, 2026

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CERTIFICATE OF SERVICE

Pursuant to 37 CFR § 42.6(e)(4), the undersigned certifies that on March 6, 2026, a complete and entire copy of this Exhibit 1084 and Petitioner's Updated Exhibit List, were provided via email, to the Patent Owner by serving the email correspondence addresses of record as follows:

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