

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

ZEPP HEALTH CORPORATION,
Petitioner

v.

SLYDE ANALYTICS, LLC
Patent Owner.

Case No. IPR2024-00833
U.S. Patent No. 8,588,033

PETITIONER'S LIST OF EXHIBITS

LIST OF EXHIBITS¹

Ex. No.	Description
Ex-1001	U.S. Patent No. 8,588,033 (“the ’033 Patent”)
Ex-1002	Declaration of Benjamin B. Bederson
Ex-1003	Curriculum Vitae of Benjamin B. Bederson
Ex-1004	Prosecution History of the ’033 Patent (Application No. 13/631,116)
Ex-1005	U.S. Patent Application Publication No. 2009/0196124 (“Mooring”)
Ex-1006	Japanese Publication No. JP2005/242456 (“Satoshi”)
Ex-1007	Certified English translation of Satoshi
Ex-1008	U.S. Patent Application Publication No. 2008/0186808 (“Lee”)
Ex-1009	U.S. Patent Application Publication No. 2008/0168368 (“Louch”)
Ex-1010	U.S. Patent Application Publication No. 2008/0151700 (“Inoue”)
Ex-1011	U.S. Patent Application Publication No. 2005/0122844 (“Ruchonnet”)
Ex-1012	L.C. Tam, Tom Kong, and R. Du, Physical-Based Simulation of Mechanical Watches and Clocks 1-6 (2007)
Ex-1013	Declaration of Mary K. Roach on Authentication of Publication
Ex-1014	Linux Watch, https://researcher.watson.ibm.com/researcher/view_group_subpage.php?id=6102 (last visited Sept. 29, 2023).

¹ Four-digit pin citations that begin with 0 are to the page stamps added by Samsung in the bottom right corner of the exhibits. All other pin citations are to original page, column, paragraph, and/or line numbers.

Ex. No.	Description
Ex-1015	Lam Chi Tam, Geometry-Based Simulation of Mechanical Movements and Virtual Library 1-113 (2008)
Ex-1016	Watch, https://en.wikipedia.org/wiki/Watch (last visited Oct. 1, 2023)
Ex-1017	ISBN Search, https://isbnsearch.org/isbn/0791843068 (last visited Oct. 5, 2023)
Ex-1018	Palm (PDA), https://en.wikipedia.org/wiki/Palm_(PDA) (last visited Sept. 27, 2023).
Ex-1019	L.C. Tam, Y. Fu, and R. Du, Virtual Library of Mechanical Watch Movements 127-136 (2007)
Ex-1020	Claim Mapping Table
Ex-1021	Chandra Narayanaswami et al., IBM's Linux Watch: The Challenge of Miniaturization 33-41 (2002).
Ex-1022	Skeleton Clock, https://en.wikipedia.org/wiki/Skeleton_clock (last visited Oct. 1, 2023)
Ex-1023	Benjamin B. Bederson & James D. Hollan, Pad++: A Zooming Graphical Interface for Exploring Alternate Interface Physics 17-26 (1994).
Ex-1024	David Rogers, Feimo Hou, Chandelle Vuolo & Benjamin B. Bederson, Tossing Objects in a Desktop Environment (1996).
Ex-1025	Benjamin B. Bederson, Fisheye Menus 217-225 (2000)
Ex-1026	Leslie E Chipman, Benjamin B. Bederson & Jennifer A. Golbeck, SlideBar: Analysis of a linear input device 1-9 (2004).
Ex-1027	Hilary Browne et al., Designing a Collaborative Finger Painting Application for Children (2000).

Ex. No.	Description
Ex-1028	Pekka Parhi, Amy K. Karlson & Benjamin B. Bederson, Target Size Study for One-Handed Thumb Use on Small Touchscreen Devices 203-210 (2006).
Ex-1029	Amy K. Karlson, Benjamin B. Bederson & José Contreras-Vidal, Understanding One-Handed Use of Mobile Devices 1-22 (2007).
Ex-1030	Test of Time Awards, https://ieevis.org/year/2021/info/awards/test-of-time-awards (last visited Oct. 3, 2023).
Ex-1031	Test of Time Awards, https://ieevis.org/year/2022/info/awards/test-of-time-awards (last visited Oct. 3, 2023).
Ex-1032	Takeo Igarashi & Ken Hinckley, Speed-dependent Automatic Zooming for Browsing Large Documents 139-148 (2000).
Ex-1033	Skeleton watch, https://en.wikipedia.org/wiki/Skeleton_watch (last visited Oct. 1, 2023)
Ex-1034	Laurie Kahle, All is Revealed (March/April 2016)
Ex-1035	Analog watch, https://en.wikipedia.org/wiki/Analog_watch (last visited Oct. 1, 2023)
Ex-1036	Quartz clock, https://en.wikipedia.org/wiki/Quartz_clock (last visited Oct. 1, 2023)
Ex-1037	Joshua Munchow, Here's Why The Crown Is The Unsung Hero Of Watchmaking (And Why Rolex Wears The Crown), https://quillandpad.com/2018/12/09/heres-why-the-crown-is-the-unsung-hero-of-watchmaking-and-why-rolex-wears-the-crown/ (last visited Oct. 2, 2023)
Ex-1038	U.S. Patent No. 3,146,580 ("Simon")
Ex-1039	U.S. Patent No. 3,362,154 ("Perret")

Ex. No.	Description
Ex-1040	Kinetics (physics), https://en.wikipedia.org/wiki/Kinetics_(physics) (last visited Oct. 2, 2023)
Ex-1041	Dynamics (mechanics), https://en.wikipedia.org/wiki/Dynamics_(mechanics) (last visited Oct. 2, 2023)
Ex-1042	Gear train, https://en.wikipedia.org/wiki/Gear_train (last visited Oct. 2, 2023)
Ex-1043	Mechanical watch, https://en.wikipedia.org/wiki/Mechanical_watch (last visited Oct. 2, 2023)
Ex-1044	Accelerometer, https://en.wikipedia.org/wiki/Accelerometer (last visited Oct. 2, 2023)
Ex-1045	Benjamin Arthur, Parts of a Mechanical Watch – An Illustrated Guide, https://www.benswatchclub.com/blog/parts-of-a-mechanical-watch (last visited Oct. 2, 2023)
Ex-1046	L.C. Tam, Tom Kong, and R. Du, Physical Based Solutions of Mechanical Watches and Clocks, https://asmedigitalcollection.asme.org/IMECE/proceedings-abstract/IMECE2007/43068/123/325857 (last visited Oct. 5, 2023)
Ex-1047	Declaration of Rachel J. Waters on Authentication of Publication
Ex-1048	Automatic, https://www.collinsdictionary.com/us/dictionary/english/automatic (last visited Oct. 5, 2023)

Ex. No.	Description
Ex-1049	Matthew Catellier, How Accurate Should Your Mechanical Watch Be?, https://www.watchreviewblog.com/how-accurate-should-mechanical-watch-be/#:~:text=A%20non%2Dcertified%20watch%2C%20meanwhile,watch%20about%20once%20a%20week (last visited Oct. 10, 2023).
Ex-1050	Pusher, https://www.watch-wiki.net/doku.php?id=pusher (last visited October 10, 2023).
Ex-1051	Stipulation Regarding Invalidity Challenges, <i>Slyde Analytics LLC v. Samsung Electronics Co., Ltd.</i> , Case No. 2:23-cv-00083-RWS-RSP (E.D. Tex. Jan. 31, 2024), ECF No. 51

Dated: April 22, 2024

Respectfully Submitted,

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CERTIFICATE OF SERVICE

The undersigned certifies pursuant to 37 C.F.R. §§ 42.6(e) and 42.105 that on April 22, 2024, a true and correct copy of **PETITIONER'S UPDATED LIST OF EXHIBITS** was served in its entirety by filing this document through the PTAB P-TACTS System, as well as by email, on the counsel of record for the Patent Owner.

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