IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re: Gary B. Rohrabaugh and Scott A. Sherman	)	**Examiner:** Unassigned
Patent No.: 7,461,353	)	**Group Art Unit:** Unassigned
Issued: December 2, 2008	)	Tuesday, October 02, 2012
For: Scalable Display of Internet Content on Mobile Devices	)	

PETITION FOR *INTER PARTES* REVIEW OF

U.S. PATENT NO. 7,461,353

Sir:

Pursuant to 35 U.S.C. § 311 et seq. and 37 CFR § 42.1 et seq., Kyocera Corporation ("Petitioner") hereby petitions for an *Inter Partes* Review (the "Petition") of U.S. Patent No. 7,461,353 (the "'353 Patent"). As a point of information, Petitioner has also filed a petition for *Inter Partes* Review of U.S. Patent No. 7,831,926 (the "'926 Patent"), which claims common priority patent applications. The undersigned is authorized to act in a representative capacity for Petitioner.

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8. Matthews, et al., Vector Markup Language ("VML") (Exhibit PX1010) 19

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TABLE OF EXHIBITS

EXHIBIT	DESCRIPTION
RELEVANT PATENT MATERIALS ****	
PX 1001	U.S. Patent No. 7,461,353 ("the '353 Patent")
PX 1002	Prosecution History for the '353 Patent
PRIOR ART ****	
PX 1003	Nokia Unveils World's First All-In-One Communicator for the Americas, Nokia Press Release, September 19, 1996 ("Nokia")
PX 1004	Watanabe, Mituyoshi, How to Make the Most of the Power Zaurus, Computing Communication Multimedia Mobile - Computing Communication Multimedia, April 14, 1998 ("Zaurus_1") (including partial English translation)
	Power Zaurus Specifications: User Manual - Mobile Business Tool – Model MI-106 / MI-106M / MI-110M, November 1997 ("Zaurus_2") (including partial English translation)
	Power Zaurus MI-110 / M106 / M106 Brochure, December 1997 ("Zaurus_3")
	Power Zaurus MI-610/DC Brochure, June 1998 ("Zaurus_4")
	Power Zaurus MI-504/ MI-506/ MI-506DC Brochure, July 1997 ("Zaurus_5")
	Power Zaurus Article, *PCWatch*, November 18, 1997 ("Zaurus_6")
PX 1005	Japanese Application No. H10-21224 to Tsutsumitake et al., January 23, 1998 ("Tsutsumitake") (including English translation)
PX 1006	Bederson, Benjamin B. and Hollan James D., Pad++: A Zoomable Graphical Interface System, CHI '95 Mosaic of Creativity, May 1995 ("Bederson-1")
	Bederson, Benjamin B. and Furnas, George W, Space-Scale Diagrams: Understanding Multiscale Interfaces, CHI '95 Proceedings, 1995 ("Bederson-2")
	Bederson, Benjamin B., et al, A Zooming Web Browser, SPIE, Vol. 2667, 260-271, May 1996 ("Bederson-3")
	Bederson, Ben and Meyer, Jon, Implementing a Zooming User Interface: Experience Building Pad ++, Software-Practice and Experience, Vol. 28(1), 1101-1135, August 1998 ("Bederson-4")

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EXHIBIT	DESCRIPTION
	Bederson, Benjamin B., et al., Pad++: A Zoomable Graphical Sketchpad for Exploring Alternate Interface Physics, Journal of Visual Languages and Computing, Vol. 7, 3-31, 1996 ("Bederson-5")
	Pad++ Reference Manual Version 0.2.7, published July 9, 1996 ("Reference Manual")
	Pad++ Programmer's Guide Version 0.2.7, published June 10, 1996 ("Programmer's Guide")
PX 1007	Ferraiolo, Jon, Scalable Vector Graphics Requirements: W3C Working Draft, October 29, 1998 ("SVG")
PX 1008	Japanese Application Publication H10-326169 to Masao Hara, December 8, 1998 ("Hara") (including English translation)
PX 1009	Specification for the Simple Vector Format v. 1.1, January 16, 1995 ("SVF")
	"New CAD System Works With AutoCAD Drawings Without Translation," June 17, 1996, retrieved from: http://web.archive.org/webI19961019052917/http://soft:source.cominet news.html, ("SVF Press 1")
	"Bring New CAD Viewing Power to the Internet," March 4, 1996, retrieved from: http://web.archive.org/webI19961019052917/http://softsource.cominet news.html, ("SVF Press 2")
PX 1010	Matthews, et al., Vector Markup Language, World Wide Web Consortium Note, Note-VML-19980513, May 13, 1998, retrieved from: http://www.w3.org/TRl1998/Note-VML 19980513 ("VML")
PX 1011	Gessler, S., Kotulla, A., "PDAs as mobile WWW browsers." Proc. of Mosaic and the Web Conference, Chicago, October 1994
PX 1012	Lauff, Markus, and Gellersen, Hans-Werner, "Multimedia client implementation on Personal Digital Assistants", Interactive Distributed Multimedia Systems and Telecommunication Services, 1997
PX 1013	"NetHopper 2.0 First true Web browser for Newton". PenComputing Magazine, 1996, retrieved from: http://www.pencomputing.com/archive/PCM_11/nethopper.html

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