

Paper No. _____

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

ENFORA, INC., NOVATEL WIRELESS SOLUTIONS, INC., AND NOVATEL
WIRELESS, INC.
Petitioners

v.

M2M SOLUTIONS LLC
Patent Owner

Case IPR2015-01672
Patent No. 8,648,717 B2


**M2M SOLUTIONS LLC'S POWER OF ATTORNEY
(*INTER PARTES* REVIEW OF U.S. PATENT NO. 8,648,717)**

Mail Stop "PATENT BOARD"
Patent Trial and Appeal Board
U.S. Patent and Trademark Office
P.O. Box 1450
Alexandria, VA 22313-1450

Inter Partes Review of U.S. Patent No. 8,648,717

Pursuant to 37 C.F.R § 42.10(b), Patent Owner, M2M Solutions LLC,
hereby appoints the following practitioners as its attorneys to transact all business
in the United States Patent and Trademark Office and Patent Trial and Appeal
Board associated with an *inter partes* review of U.S. Patent No. 8,648,717.

Lead Counsel: Jeffrey N. Costakos (Reg. No. 34,144) Tel. 414-297-5782
Back-up Counsel: Michelle A. Moran (pro hac vice pending) Tel. 414-297-5629
Address: Foley & Lardner LLP
777 East Wisconsin Avenue
Milwaukee, WI 53202-5306
414-271-2400 (Telephone)
414-297-4900 (Facsimile)
jcostakos@foley.com
mmoran@foley.com

FOR: M2M Solutions LLC
SIGNATURE: 
BY: PHILIP B. WESBY
TITLE: MANAGING DIRECTOR
DATE: 8 September 2015

M2M Solutions LLC's Power of Attorney for
Inter Partes Review of U.S. Patent No. 8,648,717

CERTIFICATION OF SERVICE (37 C.F.R. §§ 42.6(e), 42.105(a))

The undersigned hereby certifies that the above-captioned M2M Solutions LLC's Power of Attorney for *Inter Partes* Review of U.S. Patent No. 8,648,717 under 37 C.F.R. § 42.10(b), was served in its entirety on September 8, 2015, upon the following parties via e-mail:

chriskennerly@paulhastings.com

naveenmodi@pauhastings.com

timothycremen@paulhastings.com

FOLEY & LARDNER LLP

Date: September 8, 2015

/s/ Michelle A. Moran

Michelle A. Moran

Pro Hac Vice Pending

Back-up Attorney for Patent Owner

M2M Solutions LLC

777 East Wisconsin Avenue

Milwaukee, WI 53202-5306

414-271-2400 (Telephone)