Paper 56 Entered: June 4, 2020

# UNITED STATES PATENT AND TRADEMARK OFFICE

\_\_\_\_\_

BEFORE THE PATENT TRIAL AND APPEAL BOARD

\_\_\_\_\_\_

ERICSSON INC. and TELEFONAKTIEBOLAGET LM ERICSSON, Petitioner,

v.

REGENTS OF THE UNIVERSITY OF MINNESOTA, Patent Owner.

IPR2017-01186 (Patent 8,774,309 B2)

IPR2017-01197 (Patent 7,251,768 B2)

IPR2017-01200 (Patent 8,718,185 B2)

IPR2017-01213 (Patent 8,588,317 B2)

IPR2017-01214 (Patent RE45,230 E)

IPR2017-01219 (Patent RE45,230 E)<sup>1</sup>

\_\_\_\_\_\_\_

Before JENNIFER S. BISK, ROBERT J. WEINSCHENK, and CHARLES J. BOUDREAU, *Administrative Patent Judges*.

WEINSCHENK, Administrative Patent Judge.

## **ORDER**

Granting Patent Owner's Revised Motion to Seal 37 C.F.R. § 42.54

<sup>&</sup>lt;sup>1</sup> These cases have not been joined or consolidated. Rather, this Order governs each case based on common issues. The parties shall not employ this heading style.



IPR2017-01186 (Patent 8,774,309 B2) IPR2017-01197 (Patent 7,251,768 B2) IPR2017-01200 (Patent 8,718,185 B2) IPR2017-01213 (Patent 8,588,317 B2) IPR2017-01214 (Patent RE45,230 E) IPR2017-01219 (Patent RE45,230 E)

#### I. INTRODUCTION

Regents of the University of Minnesota ("Patent Owner") filed a Revised Motion to Seal (*see, e.g.*, IPR2017-01186, Paper 51 ("Revised Motion" or "Mot.")) portions of its Sur-reply in each of the captioned cases. For the following reasons, the Revised Motion in each case is *granted*.

## II. ANALYSIS

There is a strong public policy that favors making information filed in an *inter partes* review open to the public. *Garmin Int'l, Inc. v. Cuozzo Speed Techs. LLC*, IPR2012-00001, Paper 34 at 1–2 (PTAB Mar. 14, 2013). The standard for granting a motion to seal is good cause. 37 C.F.R. § 42.54. That standard includes showing that the information addressed in the motion to seal is confidential. *Garmin*, Paper 34 at 2–3. Further, the parties are encouraged to redact confidential information, where possible, rather than seeking to seal entire documents. Consolidated Trial Practice Guide 22 (Nov. 2019), *available at* https://www.uspto.gov/sites/default/files/documents/tpgnov.pdf?MURL ("TPG").

Patent Owner previously filed motions to seal portions of its Surreplies. *See, e.g.*, IPR2017-01186, Paper 41. We denied that motion without prejudice because Patent Owner did not explain sufficiently why the information in its Sur-replies is confidential. *See, e.g.*, IPR2017-01186, Paper 46, 2–3.

In the Revised Motion, Patent Owner explains that portions of its Surreplies address portions of Exhibits 2012–2015 that include "confidential,



IPR2017-01186 (Patent 8,774,309 B2) IPR2017-01197 (Patent 7,251,768 B2) IPR2017-01200 (Patent 8,718,185 B2) IPR2017-01213 (Patent 8,588,317 B2) IPR2017-01214 (Patent RE45,230 E) IPR2017-01219 (Patent RE45,230 E)

commercially-sensitive acquisition, purchase, and/or sales agreements between Petitioner Ericsson Inc. and third-party wireless carriers." Mot. 3. With the Revised Motion, Patent Owner filed revised public versions of its Sur-replies (*see*, *e.g.*, IPR2017-01186, Paper 52) that redact only the confidential information therein. After considering the Revised Motion, we determine that Patent Owner shows sufficiently that the identified information in its Sur-replies should be sealed pursuant to the Protective Order previously entered in these cases.

#### III. ORDER

It is hereby

ORDERED that Patent Owner's Revised Motion in each of the captioned cases is *granted*;

FURTHER ORDERED that the confidential versions of the Sur-Replies (IPR2017-01186, Paper 42; IPR2017-01197, Paper 41; IPR2017-01200, Paper 43; IPR2017-01213, Paper 41; IPR2017-01214, Paper 41; IPR2017-01219, Paper 42) are sealed; and

FURTHER ORDERED that the original public versions of the Surreplies (IPR2017-01186, Paper 43; IPR2017-01197, Paper 42; IPR2017-01200, Paper 44; IPR2017-01213, Paper 42; IPR2017-01214, Paper 42; IPR2017-01219, Paper 43) are expunged.



IPR2017-01186 (Patent 8,774,309 B2) IPR2017-01197 (Patent 7,251,768 B2) IPR2017-01200 (Patent 8,718,185 B2) IPR2017-01213 (Patent 8,588,317 B2) IPR2017-01214 (Patent RE45,230 E) IPR2017-01219 (Patent RE45,230 E)

## PETITIONER:

J. Andrew Lowes
John Russell Emerson
Greg Webb
Clint Wilkins
HAYNES AND BOONE, LLP
andrew.lowes.ipr@haynesboone.com
russ.emerson@haynesboone.com
greg.webb.ipr@haynesboone.com
clint.wilkins.ipr@haynesboone.com

## PATENT OWNER:

W. Karl Renner
Lawrence K. Kolodney
Christopher Hoff
Andrew B. Patrick
Andrew Dommer
FISH & RICHARDSON P.C.
axf-ptab@fr.com
kolodney@fr.com
hoff@fr.com
patrick@fr.com
dommer@fr.com

