

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

T-Mobile USA, Inc., AT&T Services Inc., AT&T Mobility LLC, AT&T Corp.,
Cellco Partnership d/b/a Verizon Wireless, Nokia of America Corporation,
Ericsson Inc.
Petitioners

v.

Cobblestone Wireless, LLC,
Patent Owner

Case IPR2024-00137
U.S. Patent No. 9,094,888

**DECLARATION OF Benoist Sébire IN SUPPORT OF
PETITION FOR INTER PARTES REVIEW OF
UNITED STATES PATENT NO. 9,094,888**

IPR2024-00137

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TABLE OF EXHIBITS

| Ex. No. | Description |
|----------------|---|
| 1201 | 3GPP Partnership Project Description |
| 1202 | 3GPP Working Procedures 2022 |
| 1203 | Introducing 3GPP Webpage |
| 1204 | Recommendation for IPv6 in 3GPP Standards (Archived) |
| 1205 | Myung, H. & Goodman, D., Single Carrier FDMA – A New Air Interface for Long Term Evolution (2008) |
| 1206 | RAN WG2 Homepage |
| 1207 | RAN2 Meeting #73 (Taipei) Participants List |
| 1208 | 3GPP FAQs (Archived Webpage - 2008) |
| 1209 | 3GPP Specifications (Archived Webpage - 2008) |
| 1210 | 3GPP Homepage (Archived Webpage - 2009) |
| 1211 | 3GPP Index of ftp Specs (Archived Webpage - 2008) |
| 1212 | 3GPP Specification Numbering (Archived Webpage - 2008) |
| 1213 | 3GPP Specification Series (Archived Webpage - 2008) |
| 1214 | 3GPP Version Numbering Scheme (Archived Webpage - 2008) |
| 1215 | Hillebrand, F., ed., GSM and UMTS: The Creation of Global Mobile Communication (2002) |
| 1216 | 3GPP Partners Webpage |
| 1217 | 3GPP Homepage (Archived Webpage – February 2011) |
| 1218 | 3GPP Advanced Search (Archived Webpage – March 2011) |
| 1219 | 3GPP FTP Index (Archived Webpage – 2008) |
| 1220 | 3GPP FTP RAN WG (Archived Webpage – 2008) |
| 1221 | 3GPP FTP TSG RAN WG2 RL2 (Archived Webpage – 2008) |
| 1222 | 3GPP FAQs Webpage |
| 1223 | 3GPP TS 36.300 V10.3.0 |
| 1224 | 3GPP FTP TS 36.300 Directory Listing |
| 1225 | 3GPP FTP TS 36.300 (Archived Webpage - 2014) |
| 1226 | RP-110855, Report of 3GPP TSG RAN meeting #51 |
| 1227 | 3GPP Specification by Series |
| 1228 | 3GPP Directory Listing of Final Specifications After RAN#51 |

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I. INTRODUCTION

I, **Benoist Sébire**, hereby declare as follows:

1. I am an employee of Nokia Solutions and Networks (“Nokia”) and have been asked to submit this declaration on behalf of Petitioners Nokia of America Corporation, T-Mobile USA, Inc., AT&T Services Inc., AT&T Mobility LLC, AT&T Corporation, Cellco Partnership d/b/a Verizon Wireless, and Ericsson Inc, related to *Inter Partes* Review (“IPR”) of U.S. Patent No. 9,094,888 (the “’888 Patent”).

2. I am not being compensated for my work in this matter apart from my regular salary and benefits as a Nokia employee. My continued employment or compensation at Nokia is not contingent on the substance of my statements in this matter.

3. In the preparation of this declaration, I have reviewed 3rd Generation Partnership Project (3GPP) Technical Specification (TS) 36.300 V10.3.0.

4. I have considered:

- a) The exhibits listed above;
- b) My own academic background, knowledge, and professional experiences in the field of wireless communications and 3GPP standards-development, as described below.

5. My statements are supported by the information in this declaration in its entirety.

6. I have been asked to assume that the '888 patent is entitled to its earliest alleged priority date of April 29, 2011.

II. BACKGROUND AND QUALIFICATIONS

7. The following is a summary of my relevant qualifications and professional experience.

8. I earned my Diplôme Universitaire de Technologie (DUT) from Caen-Normandy University in 1994. In 1997, I earned my Master of Science in Electrical, Electronics, and Communications Engineering from the National School of Applied Science and Technology.

9. After graduating with my master's degree, I worked as an Army Scientist for the National Gendarmerie, a branch of the French Armed Forces, where I developed radio communication software for the military in French Polynesia.

10. In 1998, I joined Nokia as a Research Engineer. Once at Nokia, I became involved in the 3rd Generation Partnership Project (3GPP). Within 3GPP, I have served as a delegate for nearly 25 years, actively participating in SMG2, GERAN, RAN1, and RAN2. As a delegate, I would author and present technical contributions in support of Nokia's research and development activities for the 3GPP

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