

February 18, 2020

Certification

Park IP Translations

TRANSLATOR'S DECLARATION:

I, David Baldwin, hereby declare:

That I possess advanced knowledge of the Japanese and English languages. The attached Japanese into English translation has been prepared by me and to the best of my knowledge and belief, it is a true and accurate translation of:

- Prosecution of JP highway app decision to grant a patent 2011-11-22 (in Japanese)
- Prosecution of JP highway app notice of reasons for refusal 2011-06-07 (in Japanese)
- Prosecution of JP highway app notice of reasons for refusal 2011-08-30 (in Japanese)

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Progress Information Inquiry J-PlatPat [JPP]



Progress Information Inquiry

Decision to Grant a Patent (Japanese Patent Application No. 2008506313)

P. 1

Decision to Grant a Patent

JP 2008-506313 Patent Application No. Draft Date November 16, 2011

Patent Examiner Satoshi Sato 8943 5W00

Title of Invention Wireless Communication Mobile Station Apparatus

and Random Access Method

Number of Claims

Applicant Panasonic Corporation

Agent for Applicant Koichi Washida

As no reasons for rejection have been discovered, the decision is made to grant the present application a patent.



https://www.j-platpat.inpit.go.jp/h0101

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Section Chief / Agent	Primary Examiner / Agent	Examiner	Assistant Examiner	Classification Decision Official
	Keisuke Sato	,Satoshi Sato		Hisamichi Nomoto
	9 1 9 6	8 9 4 3		9184

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1. Application Type	General
2. References Cited	Yes
3. Japanese Patent Act Article 30 Applicable	No
4. Change in the title of the invention	No

5. International Patent Classification (IPC)

6. Microorganism Deposit

https://www.j-platpat.inpit.go.jp/h0101

7. Indication that the retroaction of the filing date is not permitted



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REFERENCE INFORMATION

Patent Application No.

JP 2008-506313

1. Searched Field (IPC, DB name)

$$H 0 4 W$$
 $4 / 0 0 - 9 9 / 0 0$
 $H 0 4 J$ $1 3 / 0 0 - 1 3 / 0 0$

2. Patent Reference Document

3. Reference Literature/Journal

https://www.j-platpat.inpit.go.jp/h0101

NTT DoCoMo, NEC, Sharp, Orthogonal Pilot Channel Structure in E-UTRA Uplink, 3GPP TSG-RAN WG1 LTE Ad Hoc Meeting, 3GPP, January 23, 2006, R1-060046, p.1-8



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