

DEKRA Testing and Certification, S.A.U.

Mr. Marta Arrabal Viciano  
International Type Approval  
Project Manager

Date : 2024-04-23  
Our Ref. : JP24S4PQ 001  
Project No. : 150291887  
Your Ref. : 95971

Parque Tecnológico de Andalucía, Calle Severo Ochoa,  
2 & 6 29590, Málaga, Spain

Subject: **Japan Telecommunication Certificate for Terminal Equipment**

Certified Company : Nordic Semiconductor ASA  
Product Identification : nRF9161  
Certificate No. : D24-0009005

Dear Mr. Marta Arrabal Viciano,

Please find enclosed the original of certification documents as specified above.

Please quote Certification No. for your further inquiries.

We appreciate your support and would like to offer our assistance in the approval of your future products through our extensive range of technical services.

Please feel free to contact us whatever your requirements may be.

Sincerely yours,

TÜV RHEINLAND JAPAN LTD.  
Products  
Electrical



Rie Yamamoto  
Technical Support



Katsuhisa Kato  
Certifier

Enclosure

Nordic Semiconductor ASA

Mr. Alf Helge Omre  
R&D Procurement Director

Otto Nielsens veg 12, 7052 Trondheim, Norway

Date : 2024-04-23  
Our Ref. : JP24S4PQ 001  
Your Ref. : 95971

Subject: **Certificate for “Certification of Type of Terminal Equipment”**

Product Identification : nRF9161  
Certificate No. : D24-0009005

Dear Mr. Alf Helge Omre,

Please find an enclosed certificate for the above product related to your application (acceptance date of application: 2024-04-16). In accordance with the procedure for "Certification of Type of Terminal Equipment" stipulated by the Telecommunications Business Law, we judged whether the product complies with the technical conditions, and issued a certificate of conformity as the results of judgment.

Please quote the Certificate No. for your further inquiries.

We appreciate your support and would like to offer our assistance in the approval of your future products through our extensive range of technical services.

Please feel free to contact us whatever your requirements may be.

Sincerely yours,

TÜV RHEINLAND JAPAN LTD.  
Products  
Electrical



Katsuhisa Kato

# 技術基準適合認定等証書

Nordic Semiconductor ASA  
R&D Procurement Director  
Mr. Alf Helge Omre

認証を受けた者	Nordic Semiconductor ASA		
端末機器の種類	専用通信回線設備又はデジタルデータ伝送用設備に接続される端末機器		
端末機器の名称	nRF9161		
認証番号	D24-0009005	認証年月日	2024年04月23日
備考	弊社照会番号:JP24S4PQ 001		
端末機器の取扱については、下記事項を了承願います。 <ul style="list-style-type: none"><li>・ 機器組み込みのもの</li><li>・ 無線デジタルデータ端末 (LTE eMTC, LTE NB-IoT)</li><li>・ 電波法の規定により、特定無線設備に係る技術基準適合証明の取得必要。</li><li>・ 認証表示 設計認証に係る確認の方法に従い、認定等規則第21条に基づき検査記録を作成・保存後、表示必要。</li></ul>			

上記のとおり電気通信事業法第 56 条の規定に基づく端末機器の設計についての認証を行ったものであることを証する。

2024 年 04 月 23 日

テュフ・ラインランド・ジャパン株式会社

製品事業部 加藤 勝久

(Translation)

## Certificate for "Certification of Type of Terminal Equipment"

To: Nordic Semiconductor ASA  
R&D Procurement Director  
Mr. Alf Helge Omre

Certificate Holder	Nordic Semiconductor ASA		
Category of Terminal Equipment	Terminals to be connected to leased lines or digital data transmission facilities		
Identification of Terminal Equipment	nRF9161		
Certificate Number	D24-0009005	Certification Date	2024-04-23
Remark	Our Ref.: JP24S4PQ 001		
For management of the above equipment, please agree to the following. <ul style="list-style-type: none"><li>· Product for built-in</li><li>· Digital data terminal of mobile transmission pass interfaces(LTE eMTC, LTE NB-IoT)</li><li>· It shall meet the Technical Regulations Conformity Certification stipulated in the Radio Act.</li><li>· Certification Marking: According to a method of the confirmation to affect the design certification, indication is necessary for authorization after making, preservation by an inspection record based on rule Article 21.</li></ul>			

As above-mentioned, this proves that the above product has been certified in accordance with the provisions for "Certification of Type of Terminal Equipment" based on the Telecommunications Business Law, Article 56.

2024-04-23

TÜV Rheinland Japan Ltd.

Products: Katsuhisa Kato