

SUPPLIER'S DECLARATION OF CONFORMITY

The device submitted for testing at Bay Area Compliance Laboratories Corp.(Kunshan) was found to be compliant with Part 15 of the FCC Rules and Regulations for Information Technology Equipment.

Supplier Information

Model: David30
Trade Mark: Tersus
Responsible Party: Tersus GNSS Inc
Address: Room 203, Building 02, Lane 666, Zhangheng Road, Pudong District, Shanghai, P.R.China.
Contact Person: Sen liu
Telephone: 13681906398

EUT Information Summary


Equipment Class: Class B
Product Type: GNSS Receiver
Report Number: RSHA201204001-00A
Issuance Date: 2021-01-26
Tested by: Bay Area Compliance Laboratories Corp. (Kunshan)
No.248 Chenghu Road, Kunshan, Jiangsu Province, China
Phone: +86-512-86175000 Fax: +86-512-88934268
www.baclcorp.com.cn

Tersus GNSS Inc

being the responsible party, declares that the
product

David30

was tested to demonstrate compliance with all applicable FCC Rules and regulations. Operation is subject to the following two conditions: This device may not cause harmful interference, and this device must accept any interference received, including interference that may cause undesired operation. The methods of testing were in accordance with the most current and accurate measurement standards possible. All necessary steps have been taken in order to assure that all production units will continue to comply with the Federal Communications Commission's requirements.



Signature

Name

Date

Title

This document issued by Bay Area Compliance Laboratories Corp.(Kunshan), ("BACL" or "Company"), is subject to its general conditions of service printed on the quotation, purchase order acknowledgement, or on the Product Certification Agreement and is available on request. We hereby notify you that those aforementioned documents contain details on the limitations of the liability, indemnification and jurisdiction issues defined therein. Anyone possessing this document is advised that information contained herein reflects the Company's results or findings at the conclusion of testing or services