

Date: 6/10/2017

BABT FCB
Forsyth House,
Churchfield Road,
Walton-on-Thames,
Surrey,
KT12 2TD

Product: USB Bluetooth Monitoring Device
Model: THIM0290
IC: 7666A-THIM0290

Dear Sir or Madam,

We,

hereby declare that,

The USB interface USB Bluetooth Monitoring Device THIM0290, is intended for charging proposes only.

Sincerely,



(Authorized signature and Company chop)

Name: Wong Lap Fai

Job Title: Project Manager



Date: 6/10/2017

Confidential request

Product: USB Bluetooth Monitoring Device

Model: THIM0290

FCC ID: O4GTHIM0290

Dear Sir or Madam,

Confidentiality Request Letter

Pursuant to §§ 0.457(d) and 0.459 of the FCC Rules, the applicant hereby requests confidential treatment of the information supplied with this application as outlined below:

Long Term Confidentiality is requested for the following:

- Block Diagram
- Schematics
- Part List
- Operational Description

The above materials are not available to the public and contain trade secrets and proprietary information not customarily released to the public. The public disclosure of these matters might be harmful to the applicant and provide unjustified benefits to its competitors. These materials are only made available to clients and vendors under NDA agreement.

Sincerely,



(Authorized signature and Company chop)

Name: Wong Lap Fai

Job Title: Project Manager

Example of RF Exposure Compliance Exemption Declaration
(for FCB – ISED approval)

BABT FCB
Forsyth House,
Churchfield Road,
Walton-on-Thames,
Surrey,
KT12 2TD.

Date: 6/10/2017

Declaration of RF Exposure Compliance for Exemption from Routine Evaluation Limits

Type of Application:	USB Bluetooth Monitoring Device THIM0290
ISED certification number:	7666A-THIM0290
Company:	<u>DAYTON INDUSTRIAL CO., LTD</u>
Product:	<u>THIM0290</u>

ATTESTATION: I attest that the radiocommunication apparatus meets the exemption from the routine evaluation limits in Section 2.5 of the standard; that the Technical Brief was prepared and the information contained therein is correct; that the device evaluation was performed or supervised by me; that applicable measurement methods and evaluation methodologies have been followed; and that the device meets the SAR and/or RF field strength limits of RSS-102.

Sincerely,



(Authorized signature and Company chop)



Innovation, Science, and Economic Development Canada Confidentiality and Public Release

Date: 6/10/2017

BABT FCB

Forsyth House, Churchfield Road,
Walton-on-Thames, Surrey, KT12 2TD.

Dear Sir or Madame:

Pursuant to RSP100 Paragraph 10, we, DAYTON INDUSTRIAL CO., LTD, hereby request confidential treatment of information accompanying this application as outlined below:

Schematics, Bill of Materials, Theory of Operation, Tune-up procedure

The above materials contain trade secrets and proprietary information not customarily released to the public. The public disclosure of these matters might be harmful to the Applicant and provide unjustified benefits to its competitors.

We, DAYTON INDUSTRIAL CO., LTD, hereby authorize TUV SUD BABT and Innovation, Science, and Economic Development Canada to publish all or part of the following information on the ISED website:
Certification number; Company number; previous certification number (if applicable);
Company name; Company contact information (name, address, email, fax, phone);
Manufacturer (name, contact person address, email, fax, phone; Representative in Canada;
Model name and/or number as it appears on the product;
Specification or standard code and issue number; Type of equipment (equipment category);
Test Lab name, address, ID #, OATS filing reference number; Test Lab report number and date;
List of accessories with which the equipment was tested; List of operational features;
Frequency Range; Emission Designator(s); (Nature of signal(s);
Type of information being transmitted; Details about the signal(s);
Nature of multiplexing; Bandwidth(s); Type of modulation(s);
Field strength measured in microvolt per meter @ 3 meters if the antenna is integral to the device or conducted RF Power if the antenna is detachable; and
Gain of antenna(s) the device was certified with.

Sincerely,



(Authorized signature and Company chop)

Date: 6/10/2017

BABT TCB
Balfour House, Churchfield Road,
Walton-on-Thames, Surrey, KT12 2TD

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Model: THIM0290
FCC ID: O4GTHIM0290

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We,

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Sincerely,



(Authorized signature and Company chop)

Name: Wong Lap Fai

Job Title: Project Manager



Date: 6/10/2017

TUV SUD BABT
Octagon House,
Segensworth Road,
Fareham,
Hampshire,
PO15 5RL

Dear Sir or Madam,

We

DAYTON INDUSTRIAL CO., LTD
2-12 Kwai Fat Road, 11-A Kwai Chung, New Territories, Hong Kong

hereby authorize

Name: Chan Kwan Ho Alex
Company: TÜV SÜD Hong Kong Ltd (E&E-EMC)
3/F, West Wing, Lakeside 2, 10 Science Park West Avenue, Science Park, Shatin, Hong Kong.
Tel: (852) 37286243
Email: alex.chan2@tuv-sud.hk

To act as our agent in all matters relating to applications for equipment authorization, including the signing of all documents relating to these matters

The authorization expires on 31st December 2017.

Sincerely,



(Authorized signature and Company chop)

Name: Wong Lap Fai
Job Title: Project Manager