



CTE TECH CORP.

中國端子電業股份有限公司

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No. 1-7, Gongjian Rd., Cidu District,

Keelung City 20647, Taiwan R.O.C.

Tel: +886-2-2452 2431 Fax: +886-2-2451 9659

ATTENTION: Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046 USA

REGARDING: FCC Certification – Section 2.911(d)(7) Information

Designated U.S. Agent

Company Name: Approve-IT, Inc.

Contact Name: Nathan Grinager

Street Address: 8011 34th Ave South, Suite 342

City/Province/Zip: Bloomington, MN 55425

Telephone No: 651-247-1678

Email: team@approve-it.net

FRN #: 0027533835

This letter is to confirm that we ("the Designated U.S. Agent") have accepted the responsibility to act as the Designated U.S. Agent for Service of Process as required by section 47 CFR 2.911(d)(7) on behalf of the **Applicant** noted below.

U.S. Agent Signature: 

Date: July 4, 2025

Signed by (Printed Name/Title): Nathan Grinager / Co-President

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The Applicant confirms its explicit consent and acknowledges that they must maintain an agent for no less than one year after terminating all marketing and importation OR the conclusion of any Commission-related proceeding involving the equipment. The applicant further acknowledges their responsibility to inform the FCC whenever the Designated U.S. Agent information above changes.

Applicant

Company name: CTE TECH CORP.

Service Type: (original application)

FCC ID: 2AS3E-CTE6256

Grantee FRN: 0028402295

Module type: (single-modular transmitter)

Contact Name: Weber Chen


Street Address: No. 1-7 Gongjian Rd., Cidu District

City/Province/Zip: Keelung 20647

Country: Taiwan

Telephone No: +886 2452-2431 Ext. 382

Email: hong@cte.com.tw

Applicant Signature: 

Date: July 4, 2025

Signed by (Printed Name/Title): Weber Chen / Project Engineer

*By signing this letter, the client declares and agrees that the service provided by Approve-IT, Inc. will only be applicable for the module model described above. The client also declares and accepts that the service won't be applicable in any way to any host devices that could contain the module for which the service has been contracted.