

U.S. Agent Designation for Service of Process (Applicant and U.S. Agent are Separate Parties)

TO:

Kiwa Nederland B.V. Wilmersdorf 50 7327 AC Apeldoorn Postbus 137 7300 AC Apeldoorn Netherlands

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

## **Designated U.S. Agent**

Company name:	Empia Technology Inc				
FRN:	0035434125				
Contact person name:	RUEY-LIN LU				
Street address:	136 Almond Ave				
ZIP/City/State	94022/ Los Altos/ CALIFORNIA				
Telephone number:	(408) 209-7187				
Email address:	lu@empiatech.com				
Signature: Date:	22 April 2024				

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.

The Applicant 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** 

Applicalit					
Company name:	Centron Design Co., Ltd.				
Grantee Code:	2AP48				
Contact person name:	James Hsieh				
Street address:	2F-3,No. 15,Ln 360,Sec. 1,Neihu Rd.,Neihu Dist.,				
ZIP/City/State/Country	11493, Taipei				
Telephone number:	+886-2-26587709 #800				
Email address:	james.hsieh@centron.tw				

## CENTRON DESIGN

Signature: Date:	Jan Heirer
	22 April 2024

## Revision Record Sheet:

Revision	Section	Page number	Date	Remark(s)	issued by
01			07-02-2023	1 <sup>st</sup> version	RvdM
02		1	15-05-2023	Added FRN to Agent details	RvdM

Issued/modified by

: Richard van der Meer

Function

: Certification assessor

Revision

: 02

Date

: 15-02-2023

Verified by

: Willem Jan Jong

Function

: Team Lead

Date

: 16-02-2023

Released by

: Axel Gase

**Function** 

: Manager Quality Assurance

Date of release:

: 19-02-2023