



Summit Data Communications, Inc.
526 South Main Street Suite 805
Akron, OH 44311 USA

American Certification Body, Inc.
6731 Whittier Ave.
Suite C110
McLean, VA 22101

Acknowledgement of IC Listing Requirements

By signing this document, we acknowledge that any information specified on the ACB **Application and Agreement Form for Industry Canada Certification Services** provided with this application may be provided to Industry Canada. We acknowledge that this information may be posted in the Radio Equipment List (REL) on the Department's Web Site. Additionally, we understand that we must inform ACB of any changes to the information submitted.

We further acknowledge that the Certified product shall not be distributed, leased, or offered for sale in Canada prior to its listing on the Industry Canada Radio Equipment List (REL). We are aware that we may verify the status of this listing at the following web address:

http://strategis.ic.gc.ca/cgi-bin/sc_mrksv/spectrum/reltelSearch/search.pl?lang=e&db=rel

Dated this 7th day of February, 2012.

By:

A handwritten signature in black ink that reads "Ron Seide".

(Signature)

Ron Seide

(Print name)

Title: President

email: rseide@summitdatacom.com

On behalf of: Summit Data Communications, Inc.
(Company Name)

Telephone: 330-434-7929



Summit Data Communications, Inc.
526 South Main Street Suite 805
Akron, OH 44311 USA

Attn: Director of Certification

Authority to Act as Agent

I appoint National Technical Systems (NTS) to act as our agent in the preparation of this application for equipment certification. I certify that submitted documents properly describe the device or system for which equipment certification is sought. I also certify that each unit manufactured, imported or marketed, as defined in Industry Canada's regulations will have affixed to it a label identical to that submitted for approval with this application.

For instances where our authorized agent signs the application for certification on our behalf, I acknowledge that all responsibility for complying with the terms and conditions for Certification, as specified by American Certification Body, Inc. (ACB), still resides with Summit Data Communications at 526 South Main Street Suite 805, Akron, OH 44311 USA.

Dated this 7th day of February, 2012.

Agency Agreement Expiration Date: 2/7/2013

By:

A handwritten signature in black ink that appears to read "Ronald Seide".

(Signature)

Ron Seide

(Print name)

Title:

President

On behalf of:

Summit Data Communications, Inc.
(Company Name)

Telephone:

330-434-7929



Summit Data Communications, Inc.
526 South Main Street Suite 805
Akron, OH 44311 USA

2/7/2012

Certification and Engineering Bureau
Industry Canada
P.O. Box 11490, Station H
3701 Carling Avenue (Building 94)
Ottawa, Ontario
K2H 8S2

Subject: Confidentiality request for IC: 6616A-SDCSSD40NBT

To Whom It May Concern,

Pursuant to sections RSP-100, Section 10, the applicant requests confidential treatment of the following information accompanying this application:

Schematics
Block Diagram
Theory of Operation

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.

Sincerely,

A handwritten signature in black ink that reads "Ronald Heile". The signature is fluid and cursive, with a large, stylized "R" at the beginning.

President
Summit Data Communications, Inc.

CANADIAN REPRESENTATIVE LETTER OF ATTESTATION

(Single Certification or Registration sample letter)

Canadian Representative

Company Name: Psion Inc.
Contact Name: Sada Dharwarkar, P. Eng.
Address: 2100 Meadowvale Blvd.
Mississauga, Ontario
Canada L5N 7J9
Telephone No: 905-812-6200 ext 3358
Fax No: 905-812-6301
Email: Sada.Dharwarkar@psion.com

TO: Industry Canada
3701 Carling Ave., Bldg. 94,
Ottawa, ON, K2H 8S2

ATTENTION: Certification and Engineering Bureau

This letter is to confirm that we have accepted the responsibility to act as Canadian Representative on behalf of the **Applicant** noted below. As Canadian Representative, we are aware of the requirements involved as outlined in **Industry Canada** applicable documents (RSP-100, Section 3.4 and/or DC-01, Section 7.2).

Applicant

Company name: Summit Data Communications, Inc.
Company Number: 6616A
Contact Name: Ronald Seide
Address: 526 South Main Street Suite 805
Akron, Ohio USA 44311
Telephone No: 330.434.7929
Fax No: 330.434.7931
Email: rseide@summitdatacom.com

Certification / Registration Number: 6616A-SDCSSD40NBT
Model Number: SDC-SSD40NBT

Signature:



Date:

February 17, 2010

Signed by (printed name): Sada Dharwarkar, P. Eng.

RSS-102 Attestation Changes (March 2010)

NOTE:

The following pages contain RSS-102 ANNEX A, B & C. The following process must now be followed by applicants for IC:

excerpt from RSS-102

2.4 Approval Process

To obtain approval under this standard, the above-mentioned application for certification shall be accompanied by the duly completed RF technical brief cover sheet (see Annex A) and a properly signed declaration of compliance (see Annex B). However, if the device in question meets the exemption from routine evaluation limits of sections 2.5.1 or 2.5.2, only a signed declaration of compliance needs to be submitted (see Annex C).

In addition, submission of the RF exposure technical brief is now required for certification. It shall be accompanied by the completed RF technical brief cover sheet.

RSS-102 Annex A

(NOTE: Annex A & B are Required When SAR or RF Evaluation Measurements are Applicable)

**All Fields must be completed with the requested information or the following codes:
N/A for Not Applicable, N/P for Not Performed or N/V for Not Available.
Where applicable, check appropriate box.**

1. COMPANY NUMBER: 6616A

2. MODEL NUMBER: SDC-SSD40NBT

3. APPLICANT: Summit Data Communications, Inc

4. TYPE OF EVALUATION (Complete the applicable sections):

(a) SAR Evaluation: Device Used in the Vicinity of the Human Head;

(b) SAR Evaluation: Body-Worn Device;

(c) SAR Evaluation: Limb-Worn Device;

(d) RF Evaluation

Note: The worst-case scenario (i.e. highest measured value obtained) should be reported.

(a) SAR Evaluation: Device used in the Vicinity of the Human Head

- Multiple transmitters: -Yes -No
- Evaluated against exposure limits: -General Public Use -Controlled Use
- Duty cycle used in evaluation: %
- Standard used for evaluation:
- SAR value: W/kg. -Measured -Computed -Calculated

(b) SAR Evaluation: Body-Worn Device

- Multiple transmitters: -Yes -No
- Evaluated against exposure limits: -General Public Use -Controlled Use
- Duty cycle used in evaluation: %
- Standard used for evaluation:
- SAR value: W/kg. -Measured -Computed -Calculated

(c) SAR Evaluation: Limb-Worn Device

- Multiple transmitters: -Yes -No
- Evaluated against exposure limits: -General Public Use -Controlled Use
- Duty cycle used in evaluation: %
- Standard used for evaluation:
- SAR value: W/kg. -Measured -Computed -Calculated

(d) RF Evaluation

- Evaluated against exposure limits: -General Public Use -Controlled Use
- Duty cycle used in evaluation: 100%
- Standard used for evaluation:
- Measurement Distance: 20cm
- RF value: 0.28 -V/m -A/m -W/m² (Note: 10 W/m² = 1 mW/cm²)
-Measured -Computed -Calculated

RSS-102 Annex B

(NOTE: Annex A & B are Required When SAR or RF Evaluation Measurements are Applicable)

ATTESTATION:

I attest:

- a) that the information provided in Annex A is correct;
- b) that the device evaluation was performed or supervised by me;
- c) that applicable measurement methods and evaluation methodologies have been followed;
- d) and that the device meets the SAR and/or RF exposure limits of RSS-102.



Signature:

Date: 12-Jan-12

NAME (Please print or type):
Mark Hill

TITLE (Please print or type):
Staff Engineer

COMPANY (Please print or type):
Elliott - NTS for Summit Data

Note 1: To obtain approval under this standard, the above-mentioned application for certification shall be accompanied by the duly completed RF technical brief cover sheet (see Annex A) and a properly signed declaration of compliance (see Annex B). However, if the device in question meets the exemption from routine evaluation limits of sections 2.5.1 or 2.5.2, only a signed declaration of compliance needs to be submitted (see Annex C).

Note 2: In addition, submission of the RF exposure technical brief is now required for certification. It shall be accompanied by the completed RF technical brief cover sheet (Annex A+B or C).

Note 3: In cases of exemption according to RSS-102, the information contained in the RF exposure technical brief may be limited to information that demonstrates how the e.i.r.p. or output power was derived (Annex C).

RSS-102 Annex C

(NOTE: Declaration of RF Exposure Compliance for Exemption from Routine Evaluation Limits)

ATTESTATION:

I attest:

- a) that the radiocommunication apparatus meets the exemption from the routine evaluation limits in Section 2.5 of RSS-102;
- b) that the Technical Brief was prepared and the information contained therein is correct;
- c) that the device evaluation was performed or supervised by me;
- d) and that the device meets the SAR and/or RF exposure limits of RSS-102.

Signature:

Date: 12-Jan-12

NAME (Please print or type):

Mark Hill

TITLE (Please print or type):

Staff Engineer

COMPANY (Please print or type):

Elliott - NTS for Summit Data

Note 1: To obtain approval under this standard, the above-mentioned application for certification shall be accompanied by the duly completed RF technical brief cover sheet (see Annex A) and a properly signed declaration of compliance (see Annex B). However, if the device in question meets the exemption from routine evaluation limits of sections 2.5.1 or 2.5.2, only a signed declaration of compliance needs to be submitted (see Annex C).

Note 2: In addition, submission of the RF exposure technical brief is now required for certification. It shall be accompanied by the completed RF technical brief cover sheet (Annex A+B or C).

Note 3: In cases of exemption according to RSS-102, the information contained in the RF exposure technical brief may be limited to information that demonstrates how the e.i.r.p. or output power was derived (Annex C).