PLACED ON APPROPRIATE LETTERHEAD

Request for Confidentiality

{Date}				
Subject: Confidentiality Requ	est for: <u>FCC ID: 2AE</u>	BSSLVJPJ / IC: 1275	7A-LVJPJ	
Pursuant to FCC 47 CRF 0.45° and/or IC application be held of		SP-100, the applicant	t requests that a part of	the subject FCC
☐ Short Term	Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent	Parts List & Place Tune-Up Procedu Schematics Test Setup Photos	ure	ion
➤ Short Term *Note: Not Applicable	Permanent*	User's Manual		*
in industry. Having the subject achieved by developing this property. Permanent Confidentiality: The applicant requests the exhreview due to materials that confidentials that confiden	oduct. Not protecting the oduct of the oduct. Not protecting the oduct of the oduct	ne details of the designmently confidential	n will result in financial I be permanently withhe	hardship.
Short-Term Confidentiality: The applicant requests the exh period of 90 days from avoid premature release of sen is also aware that they are resp made available to the public. Public Notice DA 04-1705.	the date of the Grant of sitive information prior onsible to notify FCC i	f Equipment Authoriz to marketing or relea n the event informatio	ation and prior to mark se of the product to the on regarding the produc	eting. This is to public. Applicant tor the product is
The applicant understands that Confidentiality, either type of	until such time that Inc narked exhibit above w	lustry Canada disting vill simply be marked	uishes between Short To Confidential when sub	erm and Permanent nitted to IC.
Sincerely, By: Signature/Ti	Div Sof-	ector of twore Eng.	Pawel Orzechowski (Printed name)	

² - Must be signed by applicant contact given for applicant on the FCC site, or by the authorized agent if an appropriate authorized agent letter has been provided. Letters should be placed on appropriate letterhead.

^{1 -} The asterisked items (*) require further justification before permanent confidentiality will be allowed. These also currently require review by the FCC under their Permit-But-Ask policy before the grant is issued and can delay completion of an application. Further justification should be added to the note above. One such example for a potted device would be: "The EUT is FULLY potted using a non-removable epoxy based material. Removal of potting material causes irreparable damage to internal circuitry. See photographs exhibits that outline the device before and after potting."