## **COVER LETTER**

## **INGENICO – ICT220-11T2025A**

FCC ID: XKB-ICT220V3

January 6, 2016

This report concerns:					
Original Grant:	Class II change:				
SubPart B certification:	Class I change:				
	<u> </u>				
Equipment type : Payment terminal					
Equipment type : I dyment terminal					
Degreet issue of great :					
Request issue of grant :					
_X_ Immediately upon completion of review					
Defer grant per 47 CFR 0.457(d)(1)(ii) until date Company Name agrees to notify the					
Commission bydate of the intended date of announcement of the product so that the grant					
can be issued on that date.					
Confidentiality of grant :					
Applicant requests the existence of this grant to be kept confidential untildate The					
announcement of this product before this date via freedom of information would be detrimental to Company					
Name, and therefore must be considered a business secret. Public announcement of this product will not					
be made prior to this date. (Max. 60 days after gran	nt issued).				
Limits used: (check one)					
CISPR 22: Part15: _					
Measurement procedure used is ANSI C63.4-2014 unles	s another is specified.				
Other test procedure :					
Ctrior test procedure :	<del></del>				
Application for verification	Applicant for this device				
	Applicant for this device				
Prepared by :					
Anthony MERLIN	Jean-Baptiste PALISSE				
LCIE Sud-Est	INGENICO				
I Centr'Alp – 170, rue de Chatagnon 9 Avenue de la Gare Rovaltain TGV					
38430 MOIRANS - France	26958 VALENCE - France				
Ph.: 33 4 76 07 36 36	Ph.: +33 (0) 475842174				
Fax: 33 4 76 55 90 88	1 11. 100 (0) 110012111				
	a maile in a hantista nalina @innanina ann				
e-mail: anthony.merlin@lcie.fr	e-mail: jean-baptiste.palisse@ingenico.com				
FBN 0007 0074 40					
FRN: 0005-0971-18	FRN: 0018-9122-79				
Signature :	Signature :				
$\cap$ $\circ$ $'$					
1001					
Hert					
*Not to be filed with Equipment Authorization Prench of ECC unl					

\*Not to be filed with Equipment Authorization Branch of FCC unless requested
Report format prepared by the Information Technology Industry Council (ITI) ESC-5 and reviewed by FCC staff in 1994

Class II change justification:

Adding of two power supply AC/DC

Name	Type	Rating	Reference / Sn	Comments
Supply1	☐ AC ☑ DC ☐ Battery	100-240VAC~50/60Hz 0.6A -> 8VDC 3A	PSM24W-080L6IN-R	Configuration 1 (see EUT configuration §2.2)
Supply2	☐ AC ☑ DC ☐ Battery	100-240VAC~50/60Hz 0.9A -> 8VDC 4A	PSM32W-080L6IN-R	Configuration 2 (see EUT configuration §2.2)