

1 COVER LETTER

TAGSYS – FAST TAGGING STATION

FCC ID: QHKFOLIODISPENSER

August 28th, 2008

This report concerns : Original Grant _____ Class II change ____X_____ SubPart C certification ____X____ *Class A verification _____ Class I change _____ Equipment type : Low Power Communication Devices Transmitter Request issue of grant : <input checked="" type="checkbox"/> Immediately upon completion of review <input type="checkbox"/> Defer grant per 47 CFR 0.457(d)(1)(ii) until ____ date _____. Company Name agrees to notify the Commission by ____ date ____ of the intended date of announcement of the product so that the grant can be issued on that date.		
Confidentiality of grant : <input type="checkbox"/> Applicant requests the existence of this grant to be kept confidential until ____ date _____. 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 grant issued).		
Limits used : (check one) CISPR 22 _____ Part 15 ____X_____		
Measurement procedure used is ANSI C63.4-2003 unless another is specified. Other test procedure : _____		
Application for verification Prepared by : Laurent CHAPUS BUREAU VERITAS LCIE Sud-Est ZI Centr'Alp – 170, rue de Chatagnon 38430 MOIRANS – France Ph. : 33 4 76 07 36 36 Fax : 33 4 76 55 90 88 e-mail : laurent.chapus@lcie.fr FRN : 0005-0971-18	Applicant for this device Franck D'ANNUNZIO TAGSYS S.A. 180, Chemin de Saint Lambert 13821 La PENNE-SUR-HUVEAUNE – France Ph. : 33 4 91 27 57 18 Fax : 33 4 91 27 57 03 e-mail: franck.dannunzio@tagsysrfid.com FRN : 0007-3429-91	

*Not to be filed with Equipment Authorization Branch of FCC unless requested

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Justification of the modifications of the FCC ID: QHKFOLIODISPENSER

The Fast Folio Dispenser used to integrate an AC electrical motor which has been discontinued early in 2008 by our supplier. It has been replaced by a 24V DC electrical motor early 2008. So we had to replace the external transformer by a universal power supply unit to convert the 100VAC to 240VAC mains supply to 24Volts DC to power both reader & electrical motor.

Franck D'ANNUNZIO

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Signature :

A handwritten signature in black ink, appearing to read "Franck D'ANNUNZIO".