

# Datacard Group

SECURE ID AND CARD PERSONALIZATION SOLUTIONS

Datacard Group  
11111 Bren Road West  
Minnetonka, MN 55343-9015

Tel. 952.933.1223  
Fax 952.933.7971  
[www.datacard.com](http://www.datacard.com)

October 12, 2005

TUV America, Inc. TCB  
10040 Mesa Rim Road  
San Diego, CA 92121 USA

Dear Sir or Madam:

The reason for this letter is to request a Class II Permissive Change on the certification for the the SP35 under FCC ID: GDI-Q10035. The SP35 has been retested to meet the current Conducted Emission requirements of CFR Section 15.207 as required by 15.37(j) and as indicated on the original Grant issued December 19, 2002. Refer to the enclosed Test Report NC301419 for test results.

Sincerely,



Richard A. Hokanson  
Senior Agency Engineer  
Datacard Corporation

ENGINEERING STATEMENT

For Certification of

Datacard Corporation

Card Printer with 13.56 MHz RF ID

Model No: SP35

FCC ID: GDI-Q10035

FRN: 0007965262

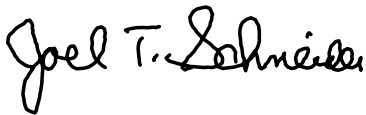
IC: 889B-Q10035

I am an Electromagnetic Compatibility Engineer for TÜV AMERICA INC, Taylors Falls, Minnesota. My education and experience are a matter of record with the Federal Communications Commission.

TÜV AMERICA INC has been authorized by Rick Hokanson, Senior Agency Engineer, of Datacard Corporation, to make Certification measurements of the above mentioned equipment. I attest that all testing done under my supervision was done in accordance with, and that the EUT fulfills the requirements of, the Federal Communications Commission's CFR 47 Part 15.225 and Industry Canada's RSS-210 Issue 6, September 2005.

Datacard Corporation's FCC Grant issued 19 December 2002, required that manufacturing and importation of the SP35 ceased as of 10 July 2005 pursuant to 15.37(j). Retesting was performed to meet the newer Conducted Emissions requirements and to ensure compliance for two alternate 13.56 crystals.

Datacard Corporation will be submitting a Class II Permissive Change which will include the test report from the retest.



Joel T. Schneider  
Senior Engineer  
Minnesota Wild River Lab  
TÜV America  
Product Service  
Tel: 651 604 4582  
Fax: 651 638 0298  
jschneider@tuvam.com  
Dated: 07 October 2005

October 19, 2005

FCB/TCB  
TUV America Inc  
10040 Mesa Rim Road  
San Diego CA 92121

Dear Sir or Madam:

We, DataCard Corporation [11111Bren Road West, Minnetonka, MN 55343], have not ceased the manufacture of the product covered by FCC Grant GDI-Q10035. The product was brought into compliance with the latest regulations in 2003; see the test report for the SP35 provided by TUV America, dated 2003. In 2003, it was not understood by Datacard that the changes and test report needed to be submitted as a Class II permissive change. We were informed of this requirement in July of 2005, when the grant was about to expire. We then began the process of submitting the information to the TCB to support the continued manufacture and importation of the product into the United States. Since the changes required to bring the product into compliance were made in 2003, a Class II permissive change must be submitted for Grant GDI-Q10035. Please complete the permissive change, and let me know if you need any further assistance.

Sincerely,



Richard Hokanson  
Senior Agency Engineer  
952 988 1384  
952 988 1568  
rick\_hokanson@datacard.com