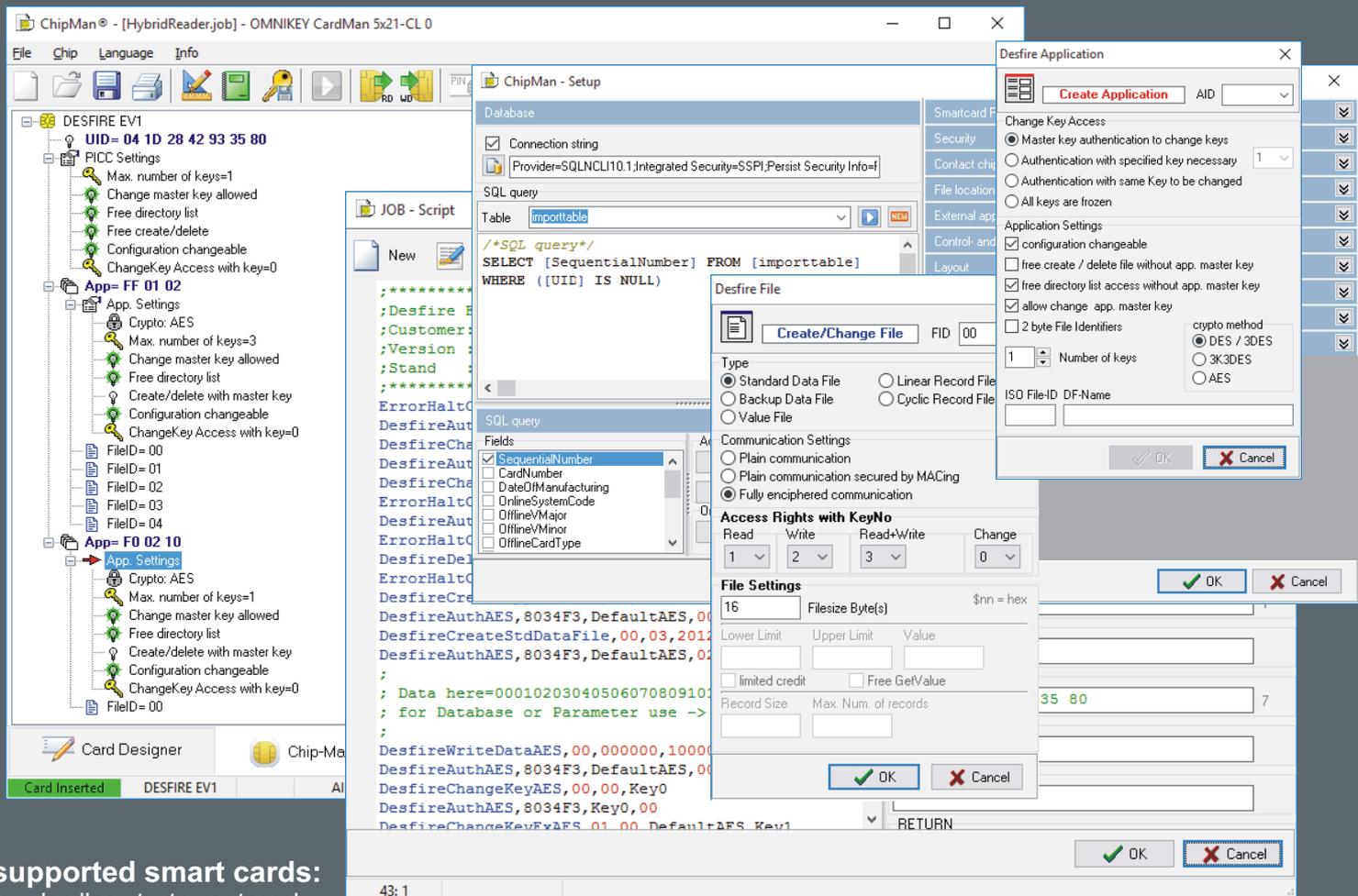


- standalone application to program, check and control your smartcards, easily create customized cards
- use it as an "add-on" in Hostapplications, automatic production of individual smartcards within a batch
- fast and easy job creation (JOB-Script) with integrated **command wizards**
- integrated **HEX-Editor**, log- & error-files to control and report your production
- connect to any database via **ADO** or **ODBC**
- free definable dynamic ANSI **SQL**-query offers a variable access to your database
- automatic job start and data transfer or db-record selection by command parameters
- **"KeySafe"** and **Password** functions to protect your encryption keys



supported smart cards:

nearly all contact smart cards
I²C-Bus types e.g. Atmel, STMicroelectronics, GEMplus*
 ST14C02C, ST14E32...M14256, GFM2K..GFM32K, AT24C01A..AT241024*
2 wire bus Types e.g. Siemens SLE5532, SLE5542*
3 wire bus Types e.g. Siemens SLE5518, SLE5528*

contactless smart cards

MIFARE[®], MIFARE[®] Plus, Ultralight C, ICODE, Desfire*, Desfire EV1*, LEGIC*
SAM: NXP SAM AV1, AV2, United Access PROTOS

supported operating systems:

Microsoft Windows[®] XP, Windows[®] Vista, Windows[®] 7/8, Windows[®] 10

supported reader: (nearly all PC/SC reader)

SCM[®] PC/SC z.B.: SCL010, SCL011, SCL3711, SDI011, FEIG CPR40.30, ACS ACR122
 OMNIKEY[®] PC/SC Kontakt & contactless reader and compatible
 e.g.: OMNIKEY CardMan 5x21, 5x21-CL, OMNIKEY CardMan 3121*



MP-Sys GmbH

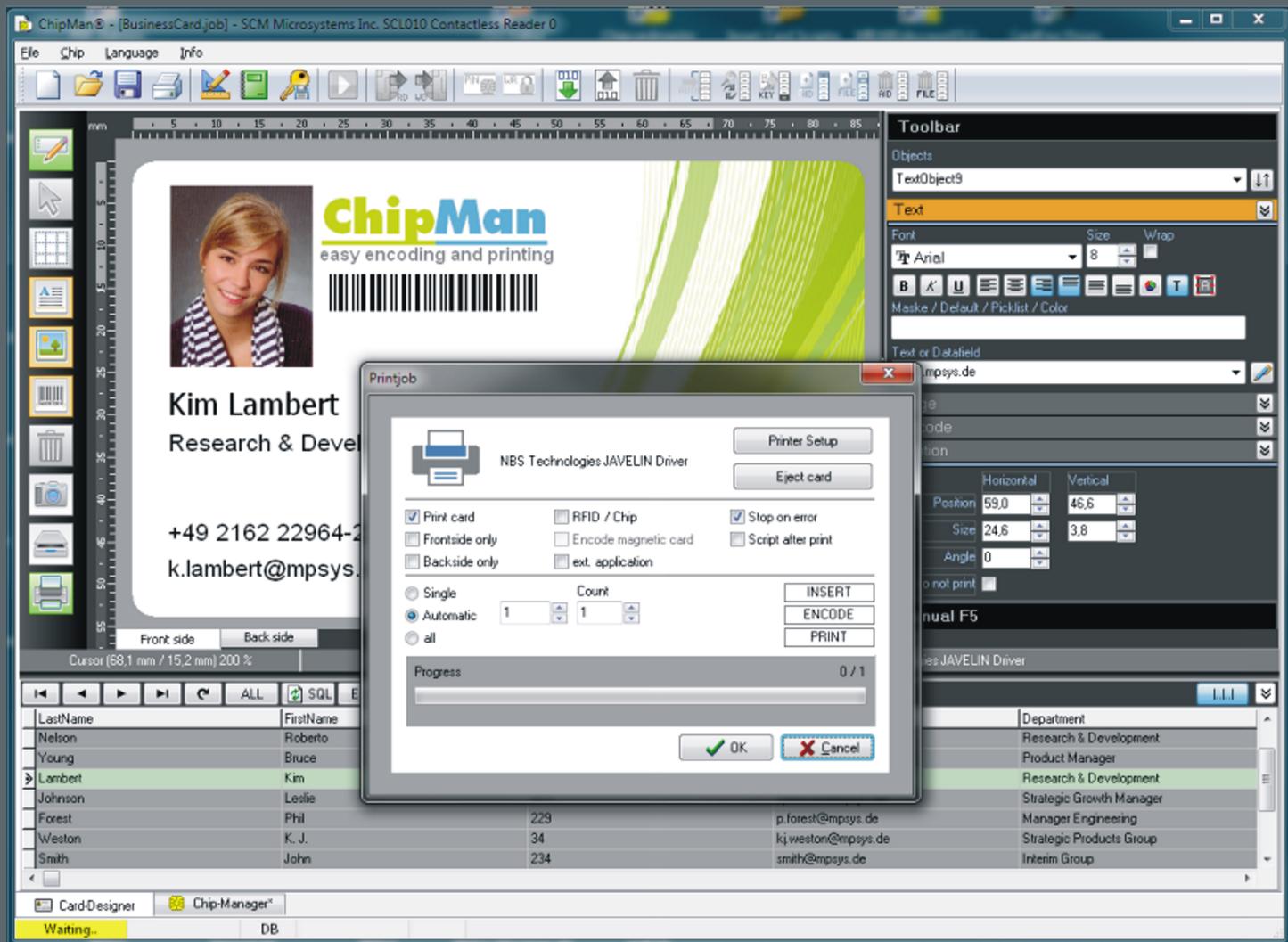
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 41747 Viersen

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 fax +49 (0) 21 62 / 22 62 7

http://www.mpsys.de
 email: info@mpsys.de

- integrated Card-Designer
- variable text objects, TrueType* windowsfonts,
- database fields,
- image objects, image crop function,
- camera support VfW*,
- barcode, datamatrix objects
- windows printer support
- printer direct commands via ESC sequence
- automatic production
- free rotatable object

Card-Designer



Supported barcodes:

Code_2_5_interleaved, Code_2_5_industrial, Code_2_5_matrix, Code39
 Code39Extended, Code128A, Code128B, Code128C
 Code93, Code93Extended, CodeMSI, CodePostNet, CodeCodabar
 CodeEAN8, CodeEAN13, CodeUPC_A, CodeUPC_E0, CodeUPC_E1
 CodeUPC_Supp2, CodeUPC_Supp5,
 CodeEAN128A, CodeEAN128B, CodeEAN128C
 Datamatrix

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