ORGANIZING INFORMATION

THE SEMINAR IS HELD AT:

Střední škola informatiky Čichnova 23, 62400 BRNO-Komín

How to get there: see incl. plan by a car From the Brno Trade Fair Exhibition Centre go in direction Brno-dam. After approx. 4 km you will see the OPEL car shop centre, on the left side. At the crossroads in front of the OPEL go to the left, at the next crossroads to the right and on the right side you will see an educational centre:

Střední škola informatiky street Čichnova 23, BRNO-Komín

BINDING APPLICATIONS:

Will be mailed together with obligatory demand for accommodation and meals before **February 19, 2018** to the address:

SMT-INFO consortium Údolní 53, 602 00 Brno CZECH REPUBLIC e-mail: smtinfo@nextra.cz

Accommodation with meals: Participants will be accommodated in the BOBY CENTRUM Brno ***

Registration:

In the seminar hall **February 21, 2018**

8.30 a.m.

PROFESSIONAL GUARANTOR:

SMT-INFO, Údolní 53, 60200 Brno CZECH REPUBLIC

tel.: 00420-541 146 113 mobil: 00420-602 542 966 e-mail: smtinfo@nextra.cz Internet: www.smtinfo.cz

SMT-INFO CONSORTIUM

in cooperation with

FEKT VUT Brno and SŠ INFORMATIKY BRNO

have the pleasure to invite you for the twenty-seventh cycle new techniques & technologies presentation



PCB DESIGN SYSTEMS

PCB PRODUCTION AND DEFECTS

COMPLEX PRODUCTION LINES FOR MODERN ASSEMBLY

INSPECTION SYSTEMS

BRNO, February 21, 2018 SŠ informatiky Čichnova 23, Brno-Komín

event. code 02/18

SMT-INFO consortium Údolní 53 602 00 BRNO Czech Republic

SEMINAR ORIENTATION:

- PCB DESIGN SYSTEMS
- PCB PRODUCTION AND DEFECTS
- COMPLEX PRODUCTION LINES FOR MODERN ASSEMBLY
- PICK AND PLACE MACHINES, SCREEN PRINTERS, DISPENSERS
- INSPECTION SYSTEMS

PROFESSIONAL OFFER

- Seminar participants will be acquainted with the latest information on above mentioned topics presented by specialist from prestigious companies.
- In a room adjacent the lecture theatre, the following company stands will be installed and professional literature and demonstration equipment will be offered there:

ADOPT SMT

• Advertisement tables will be available for the seminar participants and visitors, providing propagation of their own products and offer of non-used/used technological equipment and services.

THEMATIC ORIENTATION OF OTHER EVENTS ORGANIZED BY SMT-INFO:

SMT-INFO 10/18 Conference, Brno 16.–17.10.2018

- SOLDERING AND CLEANING IN ELECTRONICS
- NEW TRENDS IN MICROELECTRONICS
- TECHNIQUES IN REPAIRING
- SOLDER JOINT DEFECTS

PROFESSIONAL GUARANTOR:

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<u>SEMINAR SCHEDULE</u> Wednesday, February 21, 2018

- 9.00 Opening, Introduction
- 9.05 How to Select FR4 Base Material /J. Starý, FEKT VUT Brno/
- 9.20 ASYMTEK New Solutions for Electronics Manufacturing /A. Nagy, NORDSON ASYMTEK, J. Vondráček, AMTEST GROUP Brno/
- 9.50 Break, Coffee, Refreshment
- 10.10 "A small Selection Guide for 3D AOI/SPI Technology"
 /M. Drlík, IMT TECHNOLOGIES AND SOLUTIONS, Valašské Meziříčí/
- 10.50 New Generation of Pick and Place Machines MY300, MY700 JetPrinter from MYCRONIC SE
 /A. Casimiro, MYCRONIC SE, P. Malysz, MP ELEKTRONIK TECHNOLOGIE Blansko/
- 11.20 Discussion
- 11.30 PARMI 3D AOI Technology Advantages /P. Lacko, QUIPTECH Brno/
- 12.00 Pick and Place Machines E by SIPLACE and Screen Printers E by DEK /R. Kratochvíl, NETA Brno/
- 12.40 SMD Tower Storage /P. Malysz, MP ELEKTRONIK TECHNOLOGIE Blansko/
- 12.50 How to Effectivelly Controll Production Growth /D. Striček, PBT Rožnov p. Radh./
- 13.20 Electrostatic Phenomenons Problems, Risk and Application /K. Jurák, Praha + Z. Nejezchlebová, AGENTURA ČAS Praha/
- 13.40 Discussion, Seminar Closing
 - Lunch

Lectures in English and	German will	be interpreted
Program cha	anges reserve	ed.

PCB DESIGN SYSTEMS

PCB PRODUCTION AND DEFECTS

COMPLEX PRODUCTION LINES FOR MODERN ASSEMBLY

INSPECTION SYSTEMS

February 21, 2018

Name a	ind surname, title	
Factory name and address (ZIP code)		
Job fun	ction	
Telepho	one Telefax	
e-mail		

<u>Lunch</u>

February 21, 2018

yes-no

Participant signature

Stamp and signature of the organization