

# Smipass:

# **Smi**group

### the access key to after-sales services

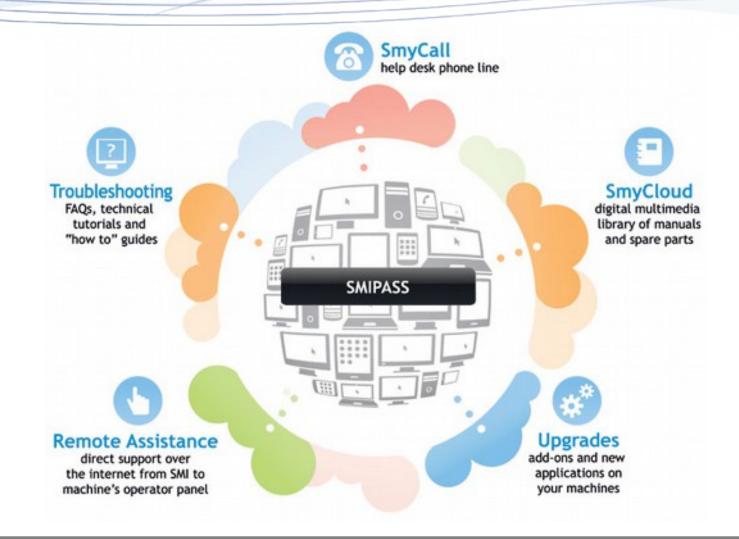
- → It gathers in a dedicated area all the online services for after-sales support
- Accessible anytime by logging in
- → Ever-updated database of technical information related to the machine purchased
- Quick and efficient technical assistance



### Smipass:

# **Smi**group

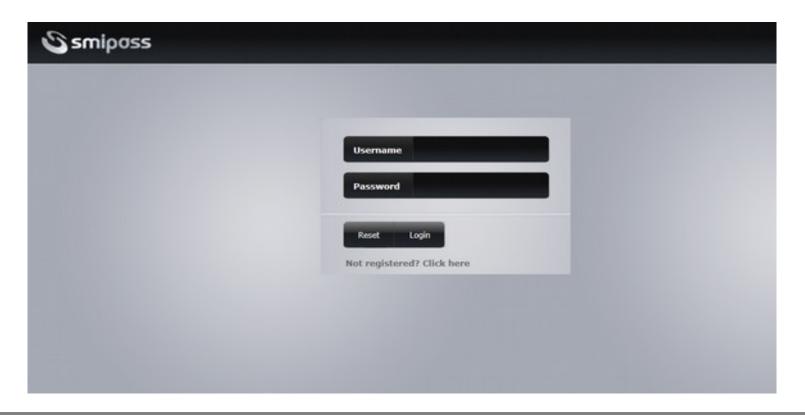
### the access key to after-sales services



# Smipass: the access key to after-sales services



The access to Smipass is easy: you just have to log on to the website **www.smigroup.it/smipass** and enter your log-in information.



### After-sales technical assistance



The array of services provided by SMI is in constant evolution with new solutions for any kind of requirement:

- on site technical assistance
- online technical assistance
- upgrades
- training



### On site technical assistance



SMI's technical staff is at customers' disposal wherever in the world to quickly and effectively provide technical support and consultancy with:

- technical problem-solving interventions
- planned maintenance interventions
- machine updating interventions



### On site technical assistance



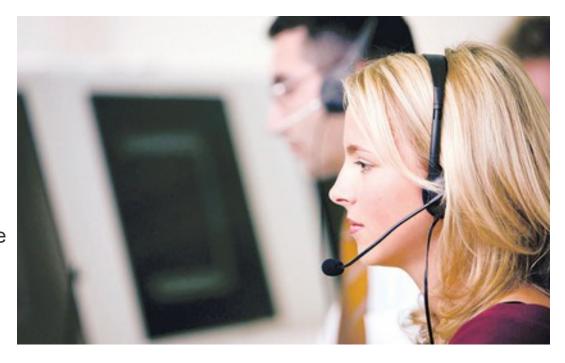
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	Service request	V	High
	Note		

### Online assistance: SmyCall



Thanks to a reserved phone line reachable by dialling the number +39 0345.40255, it takes the advantages of the prompt support offered by phone by SMI's specialized service engineers.

- provided free-of-charge to all SMI machines within warranty period
- → provided upon payment of a reasonable annual subscription fee to the machines outside the warranty period



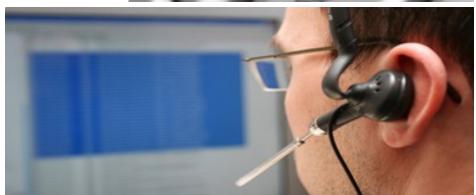
### Online assistance: remote assistance



Thanks to a remote peer-to-peer connection between the machine's operator panel and SMI's service engineer's computer, the latter can:

- see on his PC monitor the same information displayed on the touch-screen operator panel
- carry out a quick check of the machine's running parameters
- → give instructions to the operator on how to restore the equipment's full efficiency



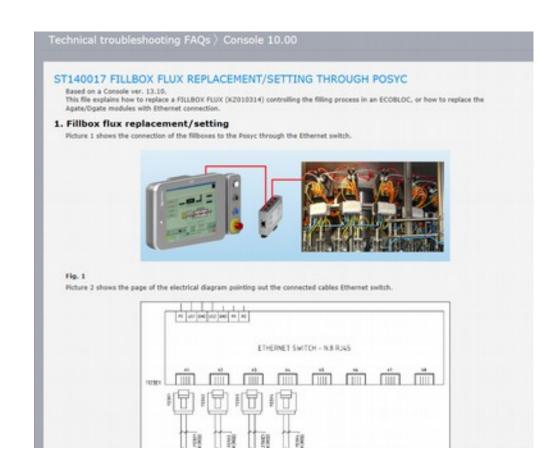


### Online assistance: troubleshooting



It is an interactive menu enabling the consultation of a large library of technical information and the resolution of machine's less complex troubles, provided with:

- detailed and easy-to-read technical files
- many pictures
- → various searching parameters (machine model, free search field or tags)



### Spare Parts & Upgrades



The Spare Parts & Upgrades area offers a wide range of service packages conceived to prevent the machine's efficiency decline all along its life cycle and to upgrade it to the latest technology through the implementation of:

- new applications
- additional changeovers
- new accesories





### Spare parts: Smigroup e-store



It is an e-commerce service provided by SMI, accessible by logging on to www.smigroup.it/store/, which enables customers (currently only those located in the European Union) to purchase standard spare parts:

- → simple and quick supply
- the items are described in a clear and complete way





## Spare parts: Smigroup e-store





# E-store ) Login CREATE YOUR ACCOUNT ALREADY REGISTERED? Email: Email: Password: Create your account Forgot your password? Login

### Spare parts: SmyReader



It is a free application for Android devices which enables to scan the QR code of the components mounted on a SMI machine so as to:

- immediately identify the spare parts required
- check their price
- generate a request of offer to be sent to
   SMI spare parts department



Release required: Android 2.3.1 or greater





### Machine updates (SmyUpgrades)



- → Large offer of machine updates, new applications and functions
- → Upgrades installed by specialized technical engineers of SMI after-sales service department
- All you have to do is to access "SmyUpgrades" section of Smipass reserved area and pick the type of upgrade package that better suits your production needs or the benefits you want to get



### Manuals (SmyCloud)



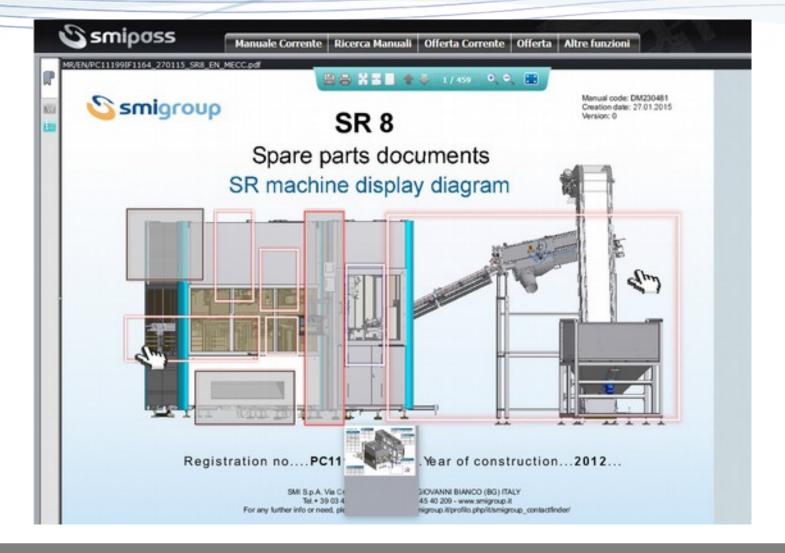
It's an innovative multimedia digital library available in Smipass reserved area, to which users can access by means of personal username and password supplied by SMI so as to:

- → consult interactively the use and maintenance manuals, the spare parts manuals and the electrical diagrams of their machines
- download technical documentation and save it in pdf format on their computers
- → display on their computers a 3D rendering of the machine's various sections
- → generate automatically an offer request of spare parts by clicking on the picture depicting them



### **SmyCloud**





### Training courses



- ◆ The programmes of SMI Training Center allow to acquire the know-how to make the most of the installed machine's potentialities
- ◆ Trainers are expert technicians who have gained a broad experience on site
- Courses are open to line operators, maintenance technicians, mechanics, electricians, electronic managers and production managers





### Training courses



- Detailed programmes according to:
  - machine model
  - number of participants
  - → in-depth level
  - days available
- Training courses are held either at SMI headquarters or at the client's plant

### Palletizing

### SMIFORM COURSE FOR OPERATORS

This course is specific for operators handling Smipal automatic palletizing systems of the APS series.

Duration: 2 days

Models: APS Code: TT020199

### Programme:

- Description of Smipal range of machines, the position of brushless motors and asynchronous motors
- Description of the emergency areas, protections and push-buttons
- . Description and position of the machine controls
- . Cleaning and lubrication
- · Machine handling, interface menu
- · Re-phasing and phase recovery
- · Format changeover, adjustments.

### SMIFORM COURSE FOR MAINTENANCE TECHNICIANS

This course is specific for mechanical maintenance technicians handling Smipal automatic palletizing systems of the APS series.

The trainees will also learn the procedures to follow for modifying the main machine parameters and for neplacing electric and electronic devices.

Duration: 3 days

Models: APS

- . Description and position of the machine controls
- . Cleaning and lubrication
- . Hachine handling, interface menu
- · Re-phasing and phase recovery
- . Format changeover, adjustments
- + Motornet System
- Parametrization of ELH schafts and other functional groups
- . Parametrization: the creation of a new layer
- Invertors programming (pallets and rotating tables conveying)
- · Backup and parameters recovery
- . Search for breakdowns and subsequent replacements
- + Description of electrical and mechanical manuals.









"Nothing great was ever achieved without enthusiasm"

(Ralph Waldo Emerson)

Thanks for your attention