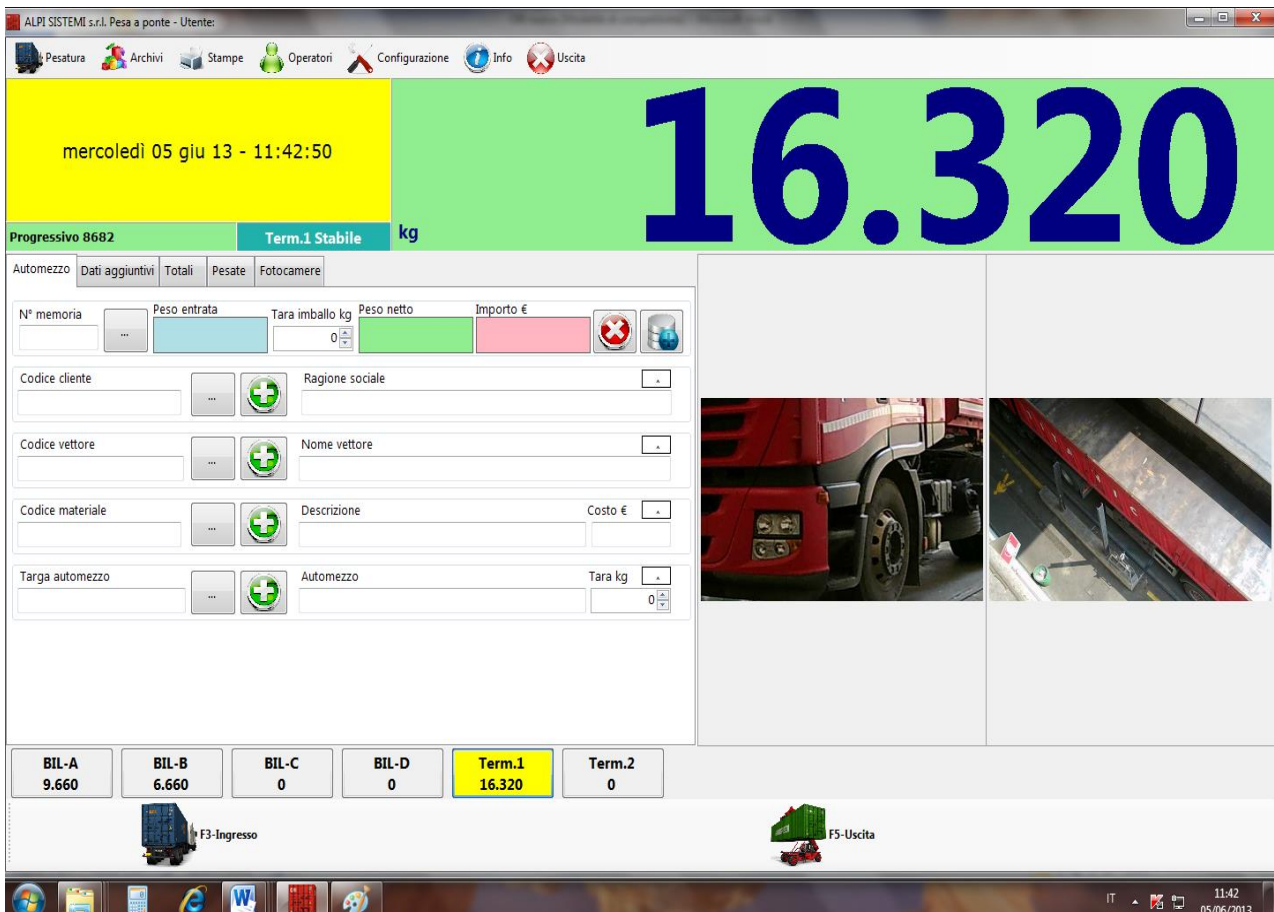


Worked out in **.net Framework technology**, adaptable and flexible to fit in with the most common applications of Windows.

- **Working on any Microsoft Windows platform.**
- Intuitive interface graphics suitable to be exploited on traditional PC or industrial touchscreen PC.
- Configurable to be exploited on the main model of weighing –machines , it combines with the customer's information (operation) system and with all Microsoft Office applications.

## Main features:

- **Database management (control/anagrafic operations): Customers, Carriers, Goods and Motor vehicle.**
- Whole weighing history.
- Connection of several weighing machines.
- Connection of different weighing terminal.
- **Manual data entry or data recall.**
- First and second weighing function with memory number recall.
- "Single" weighing function with given tare.
- Automatic evaluation of gross weight , net weight and tare.
- Price for kilo management (control/operation) for possible estimate of the amount.
- **Printing of a single in and out document on size A4/A5 by laser printer.**
- Possibility of tag printer on printer TMU-295 : it is possible to connect a printer to a PC and to have the ordinary ticket atandard.
- Packing-list printings with the possibility to export to pdf, excel , word.
- **YOU CAN WORK WITH TELEVISION CAMERA TO FILE IMAGES.**
- **Document Management Transport**
- **Verification of Gross mass adaptation law SOLAS July 2016**



The screenshot displays the AlpiPAP software interface on a Windows desktop. The window title is "ALPI SISTEMI s.r.l. Pesa a ponte - Utente:". The interface features a top navigation bar with icons for Pesatura, Archivi, Stampe, Operatori, Configurazione, Info, and Uscita. A large green and yellow header area shows the date and time "mercoledì 05 giu 13 - 11:42:50" and a massive blue digital weight display "16.320". Below this, a status bar indicates "Progressivo 8682" and "Term.1 Stabile kg". The main area is divided into a data entry form on the left and two camera feeds on the right. The form includes fields for "N° memoria", "Peso entrata", "Tara imballo kg", "Peso netto", "Importo €", "Codice cliente", "Ragione sociale", "Codice vettore", "Nome vettore", "Codice materiale", "Descrizione", "Costo €", "Targa automezzo", "Automezzo", and "Tara kg". At the bottom, a summary bar shows "BIL-A 9.660", "BIL-B 6.660", "BIL-C 0", "BIL-D 0", "Term.1 16.320", and "Term.2 0". The taskbar at the bottom shows the Windows Start button, several application icons, and the system tray with the date "05/06/2013" and time "11:42".