Fatto

software for the management of invoicing data

INTRODUCTION

The "FATTO" software has been developed specifically to meet the needs of the companies producing and selling concrete.

Thanks to a close partnership with concrete professionals, we have developed a software that can be implemented, practically without any modification, in the majority of company environments.

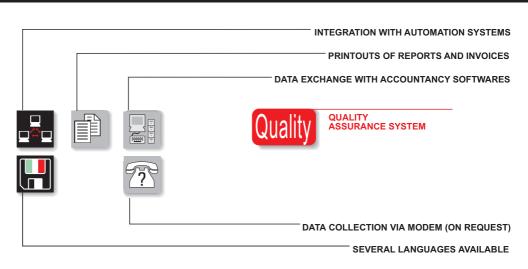
The "FATTO" software brings to sales and administration personnel the analysys of INVOICING data before completing the actual invoicing process and allowing reports and actual invoice printing.

By collecting the Delivery Documents data issued by the concrete production plant (type of concrete, quantity, additional services, etc.), the software generates, for each customer/workyard, a report that includes product types, delivered quantities, together with prices according to the applied price list for each customer, offering the chance to apply specific adjustments before printing the final invoice and sending the completed, verified and checked data, to the final invoicing/accounting software.

"FATTO" is already setup to completely integrate with data generated from Onyma automation systems.

All data collected or generated by the system can be exported toward any kind of administration/accountancy software for further processing.















MAIN FEATURES



CUSTOMERS files
PRODUCTS files
TRUCKMIXERS files
Production PLANTS files

PRICE LISTS for concrete and additional products Different PRICE LISTS can be assigned for different CUSTOMERS



ORDERS management CUSTOMER wise PRICES and DISCOUNTS can be set for each CUSTOMER/ORDER

DELIVERY DOCKETS editing (modification and removal), **PRE-INVOICING** for each customer/order/time-interval, on the basis of collected **DELIVERY DOCKETS**, **INVOICE PRINTING**.



Raw materials **CONSUMPTIONS** per plant/ material/time-range.

Code: ISSU | Proposition | Pro

DELIVERY DOCKET and INVOICING data EXPORT toward ACCOUNTANCY SOFTWARES

DATA DOWNLOAD/UPLOAD from production plants via **MODEM** for **DELIVERY DOCKETS** and components **CONSUMPTION** collection.

