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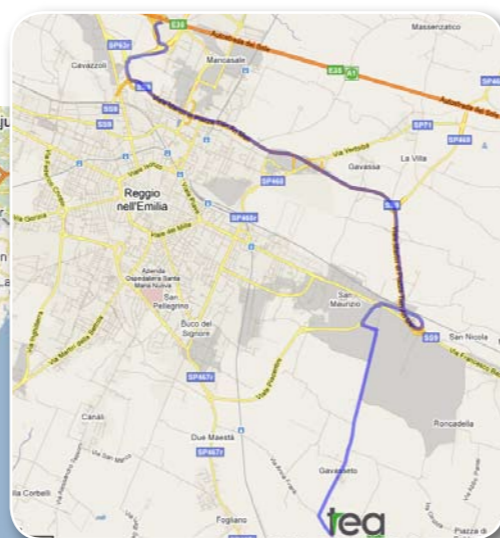
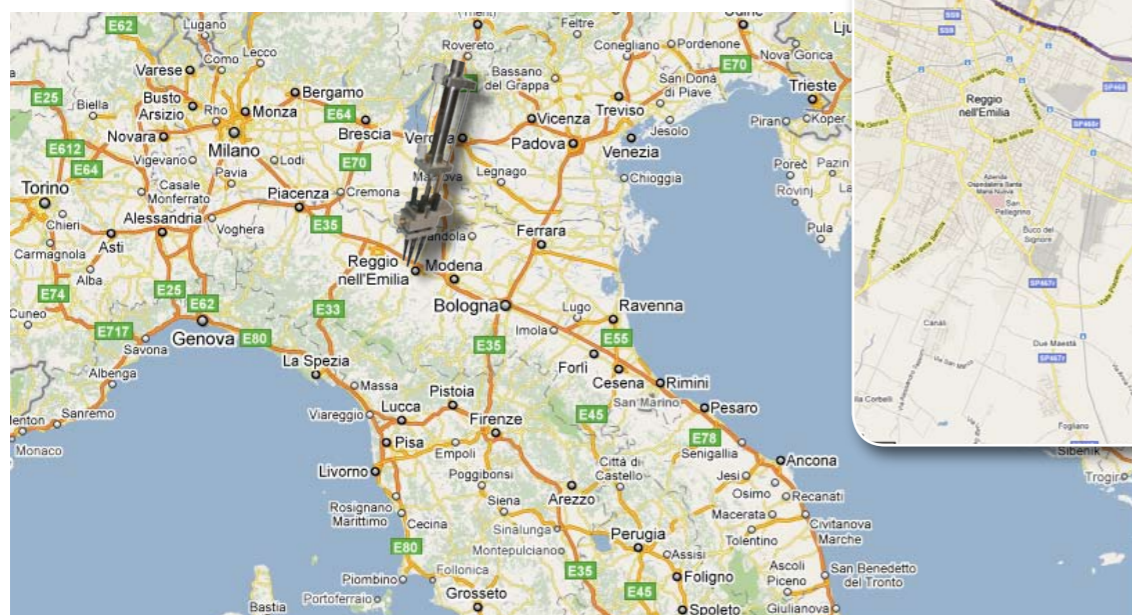


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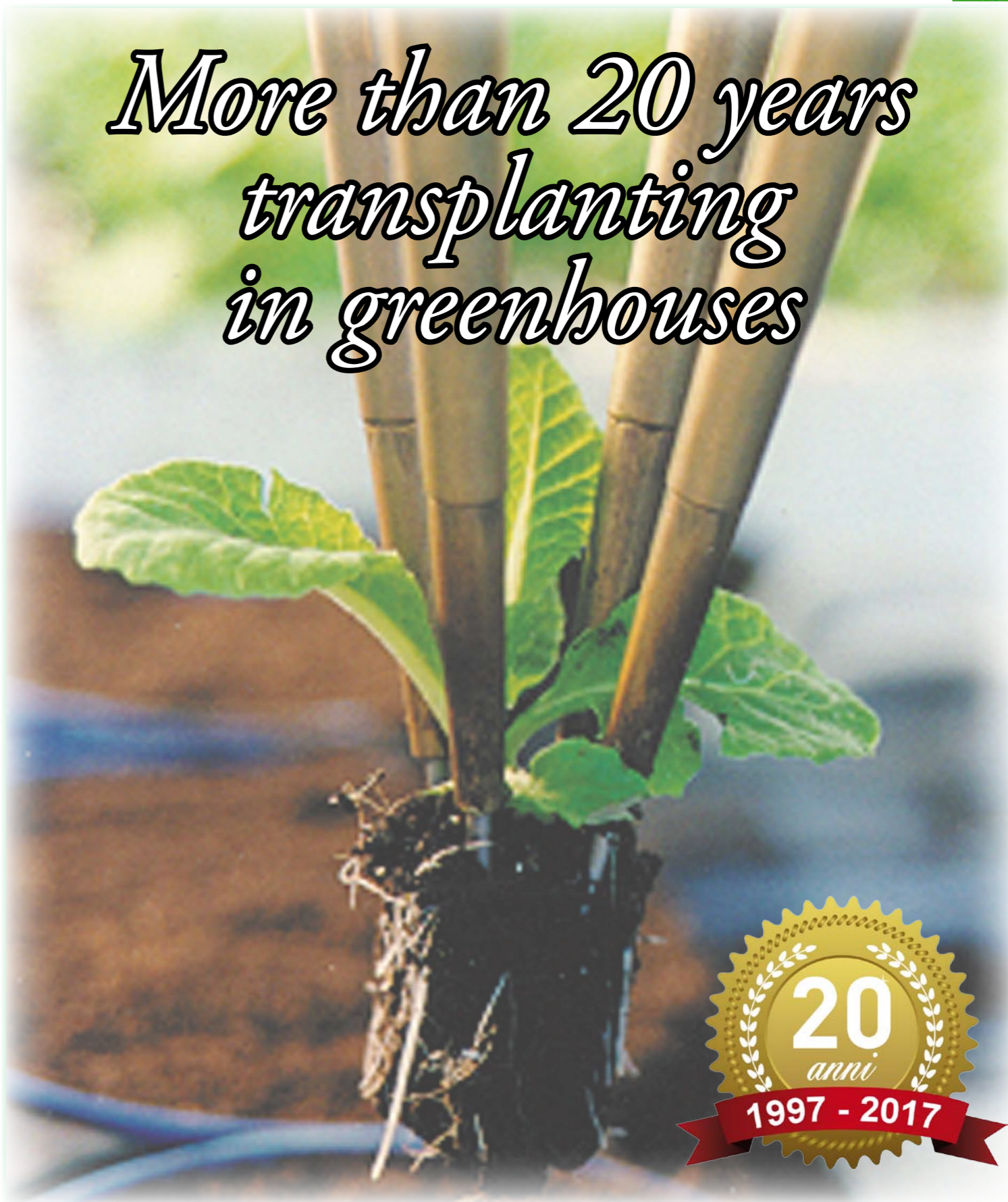
location



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*More than 20 years
transplanting
in greenhouses*



transplanters for trays

Simple and easy to use machines, derived from the long-standing experience in the field of trasplanting. Pick-up movement from the top or from the side.

TEA 600 N

- Up to 10 individually motorized transplanting heads
- Suitable for both single-use and in line with other machines
- Maximum output: 1500 cycles/hour
- Dimensions: mm. 1800 x 2900x H.2400 (max.)



transplanters for potfillers

Simple and easy to use machines, designed specifically for the connection and integration with pot fillers. Pick-up movement from the top or from the side.

TEA 1500 & 2000 J

- Up to 16 transplanting heads
- It is the ideal combination for pot fillers with linear or round transport system
- Multiples are self-managed by the machine
- Individually motorized gripping heads
- Maximum output: 1200 cycles/hour
- TEA 1500J dimensions: mm. 2100 x 3200 x H.2500 (max.)



pot moving robot

This robot is designed for loading pots from a conveyor or pot filler into trays. It has a computer similar to that used on transplanters, and it is fully programmable.

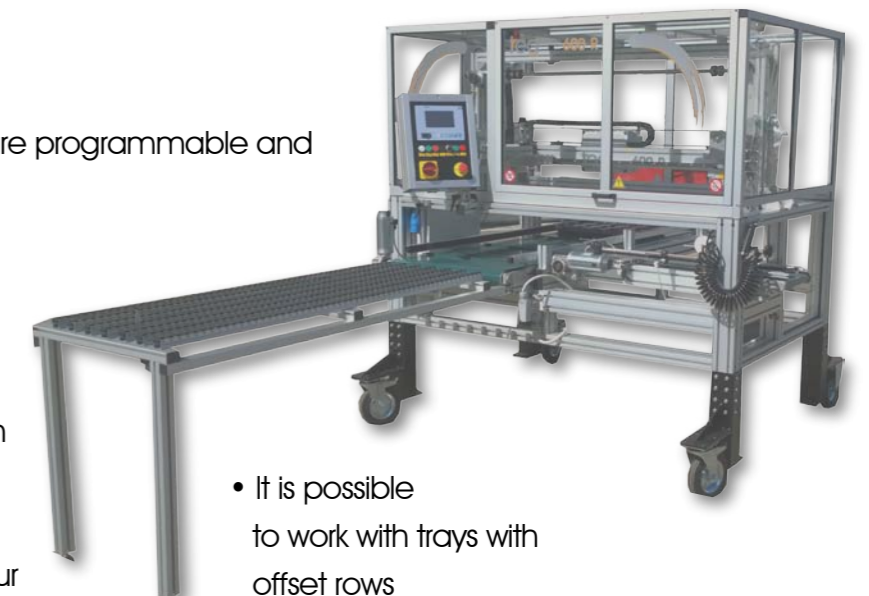
TEA 1500 & 2000 N

- Up to 16 individually motorized transplanting heads
- Pickup heads parallel to the conveyor belt
- Multiples are self-managed by the machine
- Maximum output: 1200 cycles/hour
- TEA 1500N dimensions: mm. 2200 x 3200 x H.2500 (max.)



TEA 600 R

- Shape and diameter of the pot are programmable and retained in memory
- Electronic speed control
- Adaptable to all pot filling machines currently on the market
- New spacer system for pots which ensures greater stability
- It can also place packs
- Maximum output: 1000 cycles/hour



- It is possible to work with trays with offset rows