



Maestro active cut Supplementary module: cut manager

Software for automatic single blade beam saw

Strictly reserved to the sales network of SCM

September 2019



THE STRONGEST WOOD TECHNOLOGIES ARE IN OUR DNA



cut manager



Simulator for cycle time calculation

- Simulator verifies the machine cycle time needed for the execution of single or multi orders, launching a 2D rapid/instantaneous real time calculations
- It is possible to set user parameters related to the time taken for handling panels of 3 different sizes (small/medium/large)

1 Ci sono 1 allarmi attivi

100% Velocità Carri Lama

Velocità Quota 990,1 mm/min

Spessore 283 mm

Lama 0 m/min

Organi -261,6 mm

15:26

Simulatore Tempi

Mostra programmi eseguiti

Nome
test50

Seleziona un programma dalla coda

Velocità di esecuzione

Normale Rapida

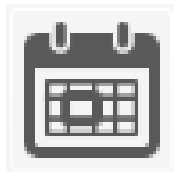
Tempo Macchina 00 : 03 : 34

Tempo Operatore 00 : 01 : 20

Numero Carichi 4

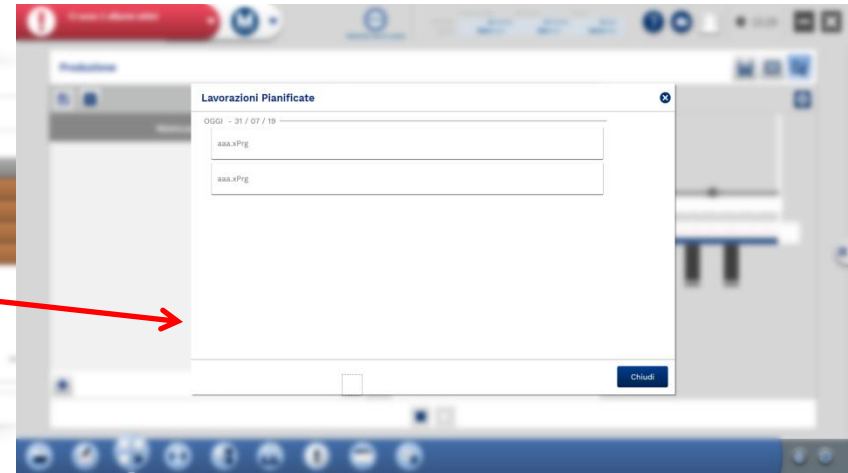
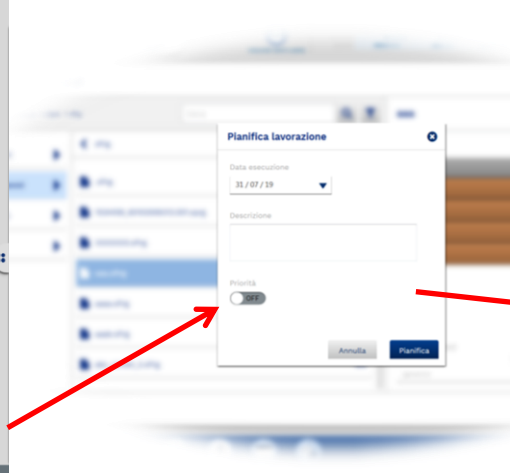
Tempo Totale 00 : 04 : 54

Visualizza report



Orders execution planning

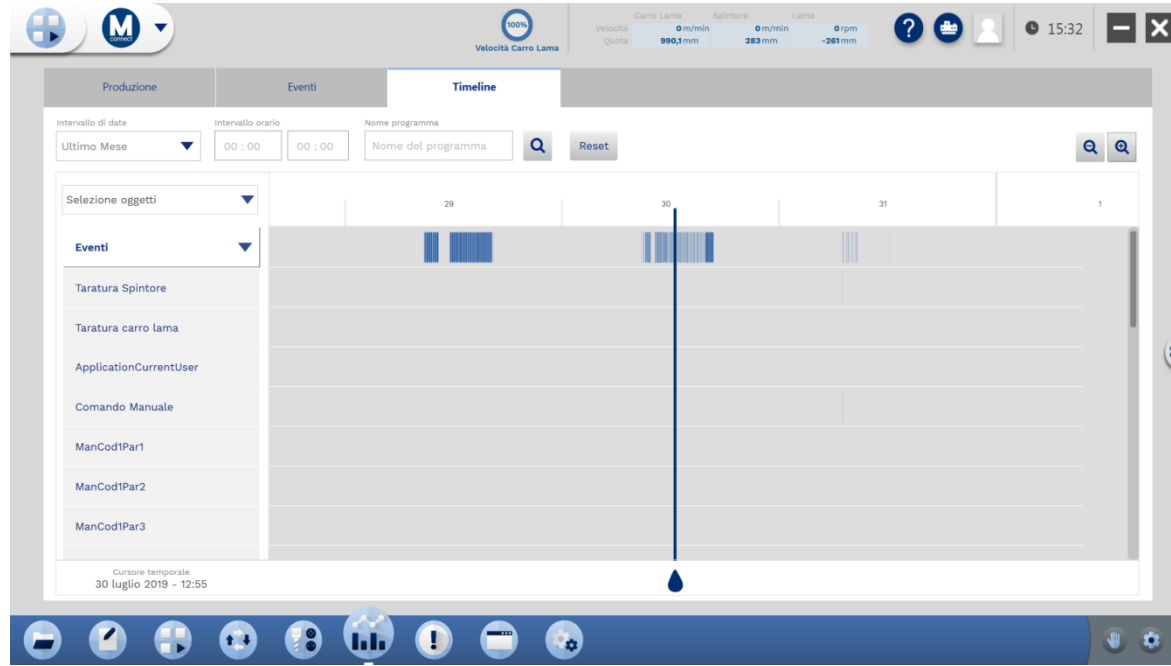
- This function allows the user to assign data-based priority to an order/multi order
- Priority can be set before sending a programme in execution, from the execution screen or the opening programme screen
- Subsequently, the orders scheduled will be added to a dedicated list





Advanced Report

- All the events can be displayed in an additional view, along the timeline.





**Thank you for
your kind attention**