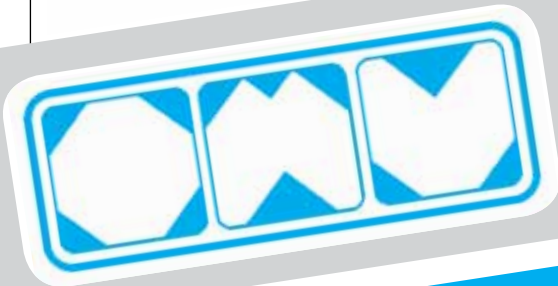




WORKING AREA 3300x8000



Complete vertical drilling and milling line



Vismara:

VERTICAL AND HORIZONTAL GLASS PROCESSING SOLUTIONS

OMV Vismara has been active in the flat glass processing machinery sector for about 30 years. The Italian company, based near Milan, northern Italy, is specialized in machinery for drilling, both single and double bit, horizontal and vertical. Completing the company's range of products are its drills for furniture glass and that for construction, as well as for photovoltaic glass and glass agricultural and land. The company is conti-

nuously growing and developing and, thanks to its own in-house software design and creation, can respond to the numerous and diverse needs and requests of innovation from its clients and from the market. The strong point of OMV Vismara's machines is their technological flexibility, thanks to which the company can create customized machinery, as well as their ease of use, both with regards to mechanical and hardware and software. The company has, in the



Complete horizontal drilling and milling line



Figure a

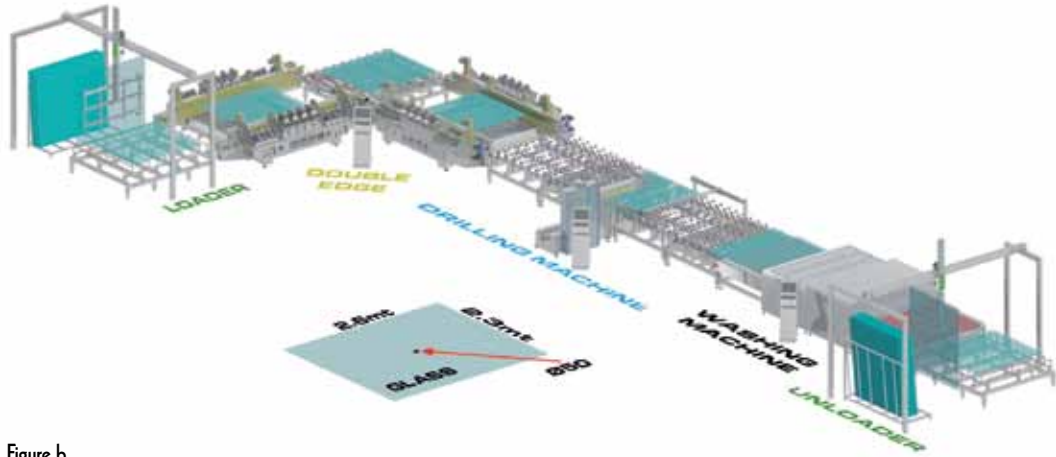


Figure b



Figure c

Figures a, b and c:
Complete horizontal drilling line

Thirty years of activity specializing in flat glass processing machinery — and more precisely with regards to drills and milling — is the strong point of OMV Vismara. In this article, the company gives us a basic idea of how it can not only respond to the most diverse requests coming from clients and the market, but also how it collaborates with important machinery manufacturers to provide complete lines.

past four years, doubled its productive area, and has also set up a permanent showroom where clients have the possibility of seeing OMV Vismara's machines up and running in a real-life production area.

COLLABORATION BRINGS RESULTS

Thanks to collaboration with other companies that manufacture complementary machines to drilling and arissing, OMV Vismara can offer complete lines of grinding, drilling and arissing, also with automatic loaders and unloaders, which enable to load the glass, followed by processing (both vertical and/or horizontal), and then unload the finished glass, also using barcodes. This means having a single contact for the entire line — great peace of mind for clients! Thanks to the synergies between the technical offices

of the different companies, OMV Vismara can offer complete lines and machines, also as per the requests of single clients or their particular processing needs, in today's market where there is the great need to differ and stand out.

ENVIRONMENTAL SUSTAINABILITY

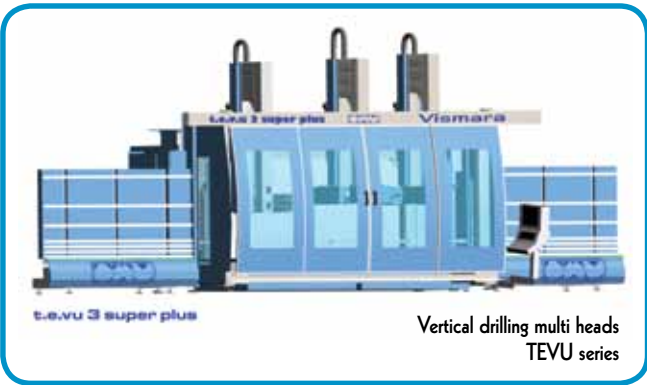
In the last few years, OMV Vismara has developed machines used for the processing of materials attentive to environmental



Vertical drilling and milling machine RAP CHG series (20+20 tools)



Vertical drilling and milling machine RAP series



Vertical drilling multi heads TEVU series

sustainability, by means of the Research and development of dedicated lines, entering a market of global interest, which is that if the photovoltaic sector. OMV Vismara's lines can be horizontal or vertical, and are completely automatic, as well as being equipped with loading and unloading equipment.

The consequent development of complete drilling lines, combined with milling lines, realized in collaboration with leading companies of the PV glass sector, have been installed in Italy and in other countries, while some clients are already discussing the possibility of investing in a second line, to integrate with the first, thanks to the excellent results obtained.

With regards to recent achievements, OMV Vismara recently installed a new line in Miami (Florida) and, by the end of this year, a TOP 3300 x 6000 drilling and arising machine with tool changeover and 20 + 20 positions, will be installed at one of Italy's leading glass processors.

COMBINING MACHINERY

The advantages to be obtained from combining a milling and drilling machine with a grinding machine alone are many:

- high speed processing, with the possibility of two different types of processing concurrently;
- the machines have their own individuality: the grinder is specific for that



VISIT OUR SHOW ROOM

This year once again, OMV Vismara has chosen not to be an exhibitor at Vitrum, since it has its own permanent showroom where clients can come and see the company's machines up and running whenever they want.

Vismara would like to take this opportunity to introduce ECO @, the affordable milling and drilling machine.

News vertical drilling and milling ECO series



Vismara OMV



Vismara

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type of processing, the other – a drill – is specific for its type of processing and neither is a hybrid machine with the limits that hybrids can have;

- production lines can be integrated, also with existing machines, to create

lines of up to 6 metres in length, also using parts of machines prior to OMV Vismara's;

- lines of exceptional dimensions can be created for new glass sizes of up to 3,300 x 10,000 millimetres.

