

## Tecnorama: Automatic dosing and dyeing machines

More than 1000 companies visited Tecnorama stand with real interest, exceeding their expectations. Turkey, India, South America are the main geographic regions of visitors, confirming the importance of those countries, while China and Far East in general have not been present in large numbers, mainly because oriental exhibitions, such as ITMA ASIA are becoming more and more important in the Asian market.

According to Maria Sole Magni, "The fair has been a success, not only for contacts and potential clients but also in terms of signed contracts for the supply of dosing machines to new or repeat clients in Spain, Turkey, Central and South America. The light recovery of the Italian market has been registered as a pleasant surprise, many offers originated from Northern Italy, that is looking for innovative machines for total automation during the dyeing bath both of the yarn and of the fabrics for the small production lots. Tecnorama Dos&Dye JETFLOW machine operates 24 hours a day, without requiring any manual intervention for the dyeing of small lots answers this need of the customers.



Tecnorama booth at ITMA Barcelona.

Tecnorama explains, "The economic advantages of Dos & Dye machine are obvious: not only a considerable saving in human resources, but also the significant increase at a general qualitative level "right first time", due to the completely computerized control of the process, and at an operational level, with a drastic reduction in delivery times: "just in time".

### Spectrorama system

Among the machines showed at the exhibition, the Spectrorama system has been the most appreciated innovation both for the extremely advanced technology that allows the machine to carry out the spectrometric analysis of a dyeing cycle, with simultaneous readings of the dye-bath and textile material.

### New Dosorama HS

New Dosorama HS is an automatic lab dosing machine, which is able to carry out more than 200 complete recipes in one hour with an accuracy of  $\pm 0.003g$  and with a speed which is 10 times faster than the latest machines so far available in the market.

### Dos&Dye Compact

Tecnorama showed the upgrade of Dos&Dye Compact, automatic system for lab dyeing, and the Multi-fastest, an analytical device designed to obtain quick responses on the fastness of dyes on fabrics, yarns, knitwear, etc.

Thanks to the use of high end mechanical and electronic technology,



Lorenzo Marsiglio, Sales Manager with Fabio Scalzi of Tecnorama.

Tecnorama machines are an absolute and reliable point of reference for any investment with good return on investment.

As one of the main feature of Tecnorama, the quality is checked and certified from the company itself that guarantees a post sale assistance, supplied by an qualified staff in a prompt way and it could be done in remote, cutting down time and costs.

Patented all over the world, the machines conceived and proposed by Tecnorama confirm the engagement and the passion of the technicians of Research and Development Centre to answer to market needs, offering efficient solutions to obtain the exact planned result by optimizing resources and costs. ♦



This picture shows the detail of Dosorama HS.



Dos & Dye machine.



Dosorama HS: Automatic Laboratory Machine.