

Innovative Dyeing Technologies from Tecnorama

Rotodyrama is the latest dyeing module conceived and patented by Tecnorama to be placed on the well-known Dos&Dye® system and able to carry out dyes on fabric or knitted fabric materials.

The Rotodyrama is the only one with 5 independent dyeing units with a maximum loading capacity of 50kg. Rotodyrama is the evolution of the Shakerama model.

Rotodyrama's main feature is the only one with 5 independent dyeing units that is the movement of the dye-bath and, simultaneously, also that of the material. It repeats, in laboratory, the same dyeing system used in the "rotating basket" machines for bulk allowing the sample result to be perfectly matched to the next production items.



Tecnorama Firmasından Yenilikçi Boyama Teknolojileri

Rotodyrama, Tecnorama firması tarafından sektör uzmanlarıca yıl bilinen Dos&Dye® sistemine yerleştirilmek üzere tasarlanan ve patent alınan son boyama modülüdür.

Kurşak veya örme kurşak numune ile boyanır. Bu laboratuvar makinesi, malzemeyi 50 g yükeme kapasitesine sahip 5 boyama bünyesine yerleştirilir.

Şekerama modelinin geliştirilmiş hali olan Dos&Dye®, boyası boyanırken hankefi (yeniden boyama konsepti) ve aynı malzeme kullanır. Laboratuvara, numune

Dosorama dispensing machine and a robotized dyeing module, works a production batch with considerable advantages. The dyeing system, designed to be placed on the Dos&Dye® system, makes the decrease in the labour dedicated to sampling and the time spent of the operator to a minimum. The definitive efficiency is given by eliminating errors in dispensing and by a considerable reduction in the time required to get the exact recipe. This results in a significant increase in the productivity both for laboratory and Bulk. The Right First Time result grants the exact recipe coming from the laboratory with a

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