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地址	Deltamax Automazione S.r.l., Deltamax - Virmax Via del Pioppeto, 40 38121 Trento
国家	意大利

产品/机械

The rEVOlution of GlassInspector

gi evoThe EVOlution of the defects detection system for glass named GlassInspector, until today installaed on double glazing lines, represent an important step to a more performance and complete system, allowed by the new technologies developed and adopted by Deltamax Automazione technical department.

The changes that characterize the system are very important and concern many functionality like the capability of detect defects and distinguish between them, or the higher performance of the elaboration. GlassInspector EVO is also used to check the quality of the screenprinting, comparing it with the model approved by the Customer.

The most interesting news that characterize the EVO version of GlassInspector is the capability of detect chips on edge: the best for automotive or for household appliances glasses production !

GlassInspector EVO could be adapted to each production line, due to the little space required for installation. Reduced maintenance operation and maximum flexibility in the quality level with thanks to management of recipes make EVO the easier system than can be used to check your glasses. System database is used to store both products information (such as dimension, screenprinting model, etc) and result (data, defects images) that can be used to produce statistics and report of production (by lot, by Customer, by model, etc).

The capability to fit the Customer requirements is not limited on our system: GlassInspector EVO could in fact be used to manage rejection system, to automatize all the quality control process (detection and rejection).

Company Profile of **Deltamax Automazione S.r.l., Deltamax - Virmax**

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