

The F.lli Giacomello company was set up in 1965 as a family-run concern, with the idea being to provide the level indicator market with quality and originality. After checking out what was currently available on the market back then, production was geared towards customising what there already was and patenting some of its peak levels. The company managed to introduce a great deal onto the market, in terms of flexibility and



Daniele Giacomello, the company's general manager.

used solutions, ranging from its "Rapid Levels", to the new range of "Top Level" visual level indicators.

The company is still going strong and is concentrating all its efforts on doing research and constantly improving its level of quality. It has invested in new products that have helped to expand what it has to offer its customers, resulting in an increasingly more complete and competitive package.

In 2010, the company brought out the LVC, a visual level indicator that is a combination of resistive output/Ohm at a truly competitive price. It will soon be introducing the ATEX certified levels, which stand out from the competition for the fact that they can be customised, an added value that will enable them to be used on a large scale in various manufacturing industries.

A number of products, however, have been "upgraded" with new application possibilities, such as the LV range.



The F.lli Giacomello plant.

In 2011, the F.lli Giacomello company launched something completely new onto the market, namely the LV/M-76-S1.

This is a new visual level indicator with a 76 mm distance and a minimum signal level, which is the result of painstaking research and experimentation, and it is proving to be a great success: it is a product with an action range so wide that it can be used in the most varied of applications.

In fact, its components (transparent tubes, blocks and O-rings) are made out of different polymers, a feature that greatly increases its



LV/M-76-S1: level of visual distance 76 mm and a minimum signal level.

application possibilities. What's more, a number of additional advantages help to make the LV/M-76-S1 level a top quality product: the entire object is protected against impact by an aluminium "U-shaped" profile; as it is not a rigid product it is possible to correct any minor operating defects (distance  $\pm 1$  mm) and any small orthogonality errors; electrical signalling by means of a bistable sensor; constant and continuous indication of the level

of the liquid; excellent useful light in relation to the distance; the possibility to have a version that has AISI 216 stainless steel in the metal parts that come into contact with the liquid. A product like the LV/M-76-S1 is the result of the company's desire to reach the highest levels of specialisation in the field of level indicators. Over the years, by collaborating with some of the most outstanding Italian and foreign customers on the market, the F.lli Giacomello company has managed to create its own sales network all over the world.

In fact, 40% of the company's turnover comes from foreign firms, even though production is still 100% Italian.

These days, the F.lli Giacomello company is a major concern and is able to meet the needs of all its partners, be they consumers or multinational companies.

Quality, experience, reliability and a good quality/price ratio have always been the company's trademarks and will continue to be so also in the future.

