

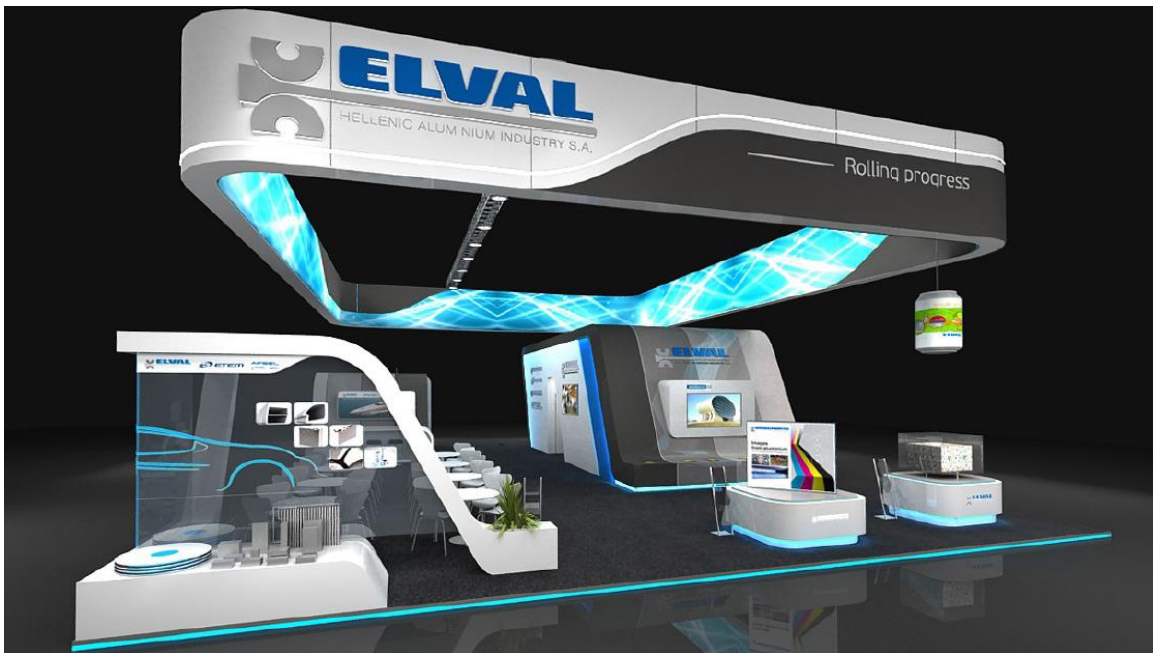
The Elval Group showcases its portfolio of aluminium solutions at the 10th World Trade Fair & Conference- ALUMINIUM 2014-Düsseldorf

The Elval Group exhibited a broad spectrum of aluminium applications and technologies at the ALUMINIUM 2014 Fair, which was held on October 7-9 2014, at Messe Düsseldorf in Germany.

The Elval Group, located in Hall 11, shared stand E30 with its subsidiaries and partners Etem, Bridgnorth Aluminium, AFSEL and Elval Colour (Division) and presented its leading industrial solutions in a focused and innovative way.

The key pillars of the Elval Group's presence were:

1. Reliable Solution Provider
2. Technology and Innovation
3. Quality Excellence /Rolling Perfection
4. Sustainability / Environment / Recycling / Safety



Around 25,000 international trade professionals visited the ALUMINIUM 2014 Fair, from the raw material, semi-finished and finished products sector, surface treatment, producers of machinery, plant and equipment for aluminium processing and manufacturing as well as consultants and industry experts.

It is common ground that customers and partners, not only need high quality materials to meet more stringent requirements, but also count on full reliability of supply with consistent quality for high scale production. Recognizing this trend, the Elval Group presented in this three-day event, a full range of solutions dedicated to each sector it serves: packaging, automotive, sea and land transport, building and construction, lithographic, industrial and architectural.

The Elval Group highlights at the tradeshow included:

- Automotive flat rolled and extrusion solutions - from structural components to Crash Management Systems.

- First-class R&D capabilities and competencies were addressed in cross functional Technical-Commercial meetings addressing high-level customer requirements.
- Transportation sector solutions, from marine applications to land transport vehicles, trucks, trailers, road tankers and tippers.
- High performance aluminium alloys and alloy combinations for demanding heat exchanger and complex HVAC applications.
- Industrial and engineering applications to best serve the rapid technological advancements and aluminium solutions for renewable energy technologies, in response to energy saving challenges.
- Stylish decorative applications and cladding solutions for interior and exterior surfaces for the building and construction sector. The “Etalbond” material in particular, which is a first-class sandwich-type composite panel, was exhibited as a key construction element of the stand, showcased as an impressive wall exterior, blending ideally with the rest of the elaborate stand design.
- High image quality lithographic applications, for the graphic arts industry, through aluminium strips designed specifically to serve the requirements of surface-critical products.
- Can recycling, illustrating the Group’s commitment to long-term sustainability and contribution to the reduction of the environmental footprint of the packaging industry.

To achieve excellence in the above market segments, the Elval Group utilises a wide range of sophisticated equipment and the manufacturing teams, work hand in hand, with R&D experts and the commercial networks. From start to finished product, the Elval Group is meeting customer demand for consistent rolling perfection, while conducting business with full awareness of its environmental, safety and recycling policies.

The Elval Group is looking forward to attending the next ALUMINIUM Exhibition in 2016 and meanwhile, it remains committed to working closely with customers and strategic partners maintaining control over reliability and meeting the most complex project challenges.

About Elval

The Elval Group is the aluminium processing and trading sector of Viohalco. The Elval Group’s extensive manufacturing base includes 12 production plants in Greece, Bulgaria and the United Kingdom and manufactures numerous different aluminium products that meet the needs of the food, shipbuilding, automotive, construction and printing industries. It exports to more than 80 countries and has trading subsidiaries in seven countries.