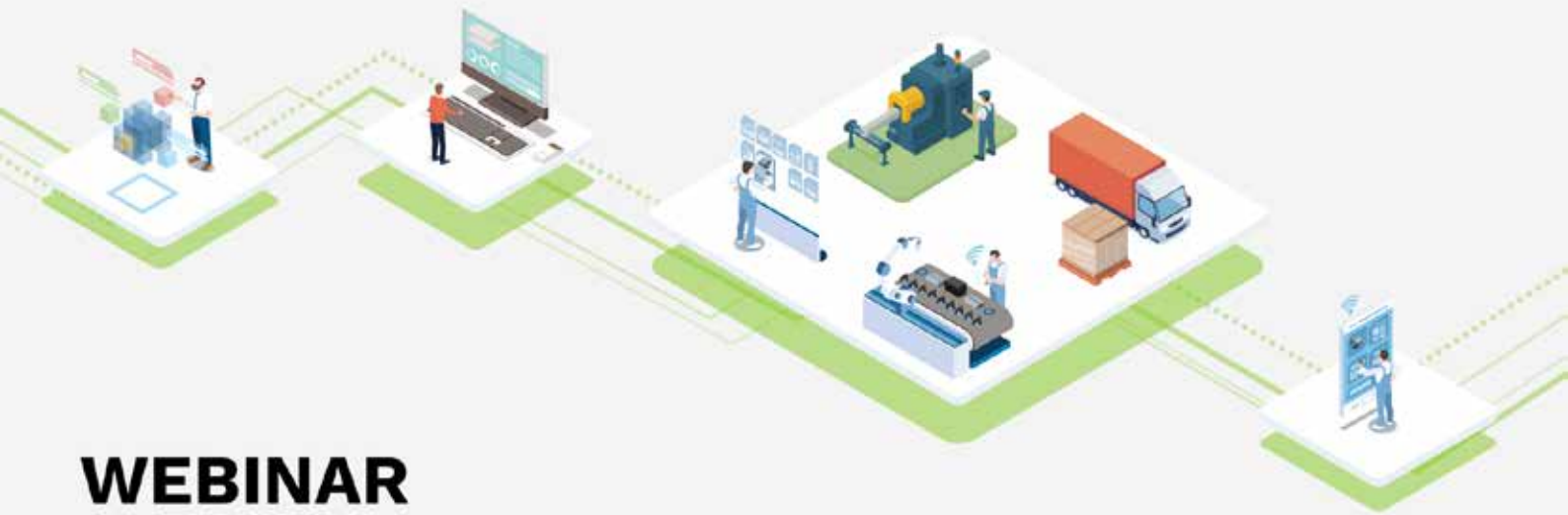


ATIEUNO MAGAZINE 4.0



WEBINAR Optimizing Aluminium Manufacturing Data Flow

From RFQ to Delivery: Rethinking the Manufacturing Data Flow

In today's competitive landscape, being efficient is no longer enough. Tight lead times. Custom profiles. Changing specs. And every decision you take—whether at the feasibility stage or on the shop floor—has a direct impact on costs, timing, quality, and customer satisfaction.

But where do inefficiencies really begin?

How can we better connect feasibility, planning, production, and logistics?

What if decisions were driven by accurate, real-time data instead of fragmented inputs?

These are just some of the questions we'll explore during the upcoming webinar: **"Optimizing Aluminium Manufacturing Data Flow"**

We will explore together the actual workflow of an aluminium manufacturing plant, highlighting how to introduce greater speed, visibility, and control at every stage—from the initial RFQ to final delivery.

This session will focus on concrete challenges and the digital tools that enable real, measurable improvements—without generalities or abstractions.



 18 June 2025

 09:00 AM & 02:00 PM CET

Two available time slots to accommodate global participants.

Smarter Data. Stronger Process. Real Impact.

During this webinar, we'll walk through a typical aluminium production workflow—from feasibility analysis to final delivery—and demonstrate how each phase can benefit from a more intelligent, connected approach. By integrating data, people, and processes, we'll show how it's possible to improve decision-making, reduce inefficiencies, and enhance overall plant performance.



WITHOUT REVEALING TOO MUCH, HERE ARE A FEW OF THE TOPICS WE'LL TOUCH ON:

- How to reduce the time spent searching for similar dies during feasibility analysis
- How to prevent bottlenecks before they arise in the pre-production phase
- How to ensure process repeatability through automated data-driven parameters
- How to move from reactive to proactive quality control
- How to use plant-wide data to support continuous improvement

All of this is made possible by EMS 3rd G Ecosystem, our integrated digital platform developed specifically for the aluminium extrusion and manufacturing industry.

MEET THE SPEAKERS



Marco Bosisio, General Manager

will open with a strategic view of the key industry trends: complexity, sustainability, and digital transformation



Pierpaolo Longhi, Account Manager

will explain how to solve those challenges through connected data and automation

If you're looking to turn data into decisions and complexity into control—this webinar is for you.

REGISTER NOW TO SECURE YOUR PLACE!



Wednesday, 18 June 2025



Choose between 09:00 AM or 04:00 PM (CET)



<https://webinar-data-flow.atieuno.com>



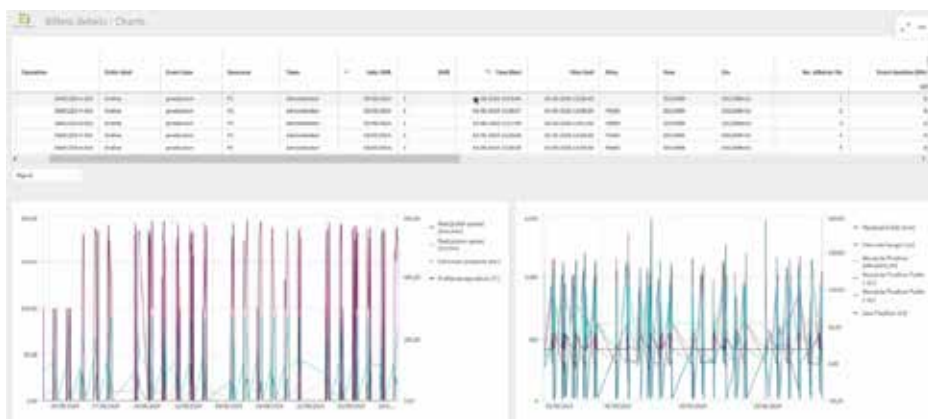
International Aluminium Journal talks about our Extrusion Intelligence solution

We are pleased to share that our Extrusion Intelligence has been featured in the latest issue of the International Aluminium Journal, one of the most respected industry publications worldwide.

The article “Data-driven aluminium manufacturing with business intelligence” highlights how our solution is redefining decision-making in aluminium production by making data truly accessible, actionable, and strategic.

HERE ARE THE KEY CONCEPTS DISCUSSED IN THE ARTICLE

- Real-time visibility across every production phase, from billet tracking and net productivity to tool usage and job performance
- A single source of truth that integrates machine data, PLCs, and ERP systems to offer a live, connected view of plant performance
- Event-based and statistical analysis to monitor anomalies as they happen—and identify patterns that drive long-term improvement
- A practical way to move from reactive to proactive manufacturing, enabling faster interventions and more reliable planning





FROM RAW DATA TO STRATEGIC ACTION – MADE SIMPLE

A standout point is that Extrusion Intelligence makes advanced analytics accessible to everyone—not just data experts.

Thanks to its AI-powered natural language interface, users can interact with the system using everyday language. Whether you're looking to evaluate OEE by press, identify recurring scrap causes, or analyse delivery delays, the answers are instant, clear, and visual—no technical background required.

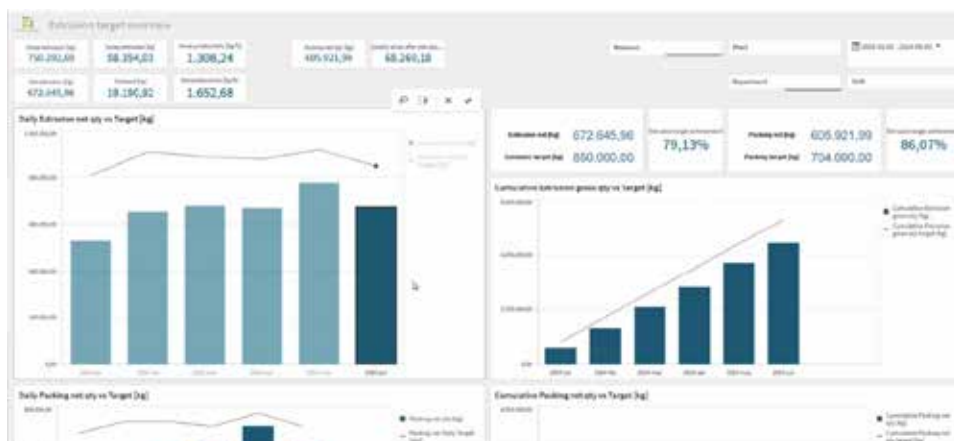
The article also emphasizes several key features designed to support smarter, faster decision-making across the organization:

THE KEY BENEFITS INCLUDE:

- Customized dashboards tailored to specific roles and departments
- Configurable KPIs for rapid monitoring of relevant data
- Built-in collaboration tools to enhance departmental synergy

DATA TRANSFORMATION MEANS CULTURAL CHANGE

But adopting business intelligence models is not just about implementing software—it's about transforming how decisions are made. As the International Aluminium Journal highlights, our approach is not only technical—it's cultural. Our experts work side-by-side with aluminium manufacturers to enable this change—helping teams not just access insights, but use them as a daily driver of process stability, product quality, and sustainability performance.



Read the full
article here!



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