CENTRAVIS

Proudly engineered in Ukraine

NOVEMBER 2026
CENTRAVIS SEAMLESS CONTINUITY

Welcome to the November 2026 edition of Centravis Seamless Continuity. In this issue, we share the latest updates on operational stability, infrastructure resilience, raw material supply and logistics, the international recognition of our team, and the results of our autumn exhibition season at ADIPEC 2026, UK Metals Expo 2026, and Stainless Steel World Americas 2026. Despite continued external uncertainty, Centravis remains fully committed to operational continuity, reliable deliveries, technological innovation, and long-term partnership development across global markets.

CURRENT SITUATION AT CENTRAVIS

General Information

All essential infrastructure, including electricity, water supply, and other critical utilities, operates normally and provides the level of availability required for production and for delivering on our plans. This allows us to maintain production schedules, fulfil contractual obligations, and deliver shipments to customers worldwide on time.

Our operational stability has also been confirmed by a recent independent audit conducted by Bureau Veritas, which verified that:

- at the time and place of the audit, the production situation at Centravis Production Ukraine PrJSC was stable, and production and shipment of products to customers were carried out in a normal mode;
- no factors were identified that could significantly affect the operation of the enterprise.

Energy and Water Supply

Electricity and water supply for all manufacturing operations remained stable throughout the reporting period, supporting uninterrupted production and the fulfilment of our contractual obligations. We continuously monitor our energy infrastructure and keep investing in its reliability.

If you have any questions or would like more details, please contact us at **communications@centravis.com**. We will be happy to provide a detailed response.

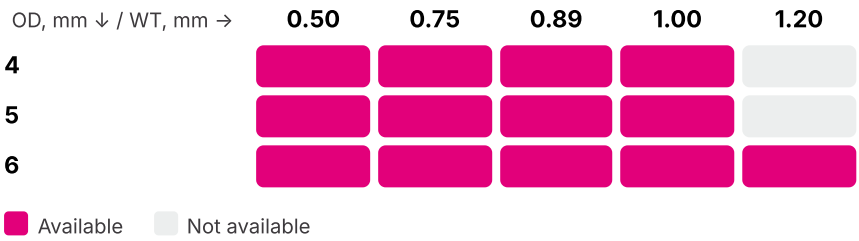
CURRENT SITUATION AT CENTRAVIS

Strategic Vision & Innovation

Centravis continues to develop its portfolio of advanced stainless steel solutions for applications where corrosion resistance, strength, durability, and reliable performance are critical. This autumn, we placed a special focus on our proprietary product lines **BALEV Steel®**, lightweight stainless steel solutions for high-pressure applications, and **NIKOPOLIUM®**, our next-generation duplex and super duplex stainless steel for the most demanding environments.

We have also extended our size range with small-diameter seamless tubes, now available from 4 mm outside diameter:

Extended size range: small-diameter seamless tubes, OD 4–6 mm



Steel grades	TP304, TP304L, TP304N, TP304LN · TP309S · TP310S, TP310MoLN · TP316, TP316L, TP316N, TP316LN, TP316Ti · TP317, TP317L · TP321 · TP347
Standards	ASTM A213/A213M, ASME SA-213/SA-213M · ASTM A312/A312M, ASME SA-312/SA-312M · ASTM A269/A269M · EN 10216-5
Tolerances	EN 10216-5: D4 ±0.5% (min. 0.1 mm); T4 ±7.5% (min. 0.15 mm) EN 10305-1: OD ±0.08 mm; WT ±10% (min. ±0.1 mm) ASTM A213: OD ±0.1 mm; WT average wall ±10% (min. ±0.1 mm) or minimum wall −0/+20% (min. −0/+0.20 mm)
Surface condition	Pickled · Bright annealed in a high-purity hydrogen atmosphere

Our portfolio also includes XM-19 stainless steel and a growing range of nickel alloys: N06600, N08020, N08800/N08810/N08811, N08825, N06625, and N06690. Further R&D plans include N04400 (Monel 400) and N10276 (Hastelloy C-276).

Raw Material Supply

In July–October 2026, Centravis received 4,167 tonnes of billets from seven suppliers in Ukraine, Europe, and Asia. A diversified supplier base ensures a steady flow of raw materials for our production schedule and reduces dependence on any single source.

CURRENT SITUATION AT CENTRAVIS

Quality & Development

- **ASME Section III.** Centravis continues its qualification programme in accordance with ASME BPVC Section III requirements. Following a successful diagnostic assessment conducted earlier this year, we are implementing the identified improvement actions and further strengthening our nuclear quality assurance system in preparation for the next qualification stage. This work covers quality documentation, material traceability, inspection and testing controls, personnel qualification, and other requirements applicable to nuclear manufacturing.
- **API Spec Q1 and API 5CRA.** Certification by the American Petroleum Institute enables Centravis to supply corrosion-resistant alloy products for demanding downhole, subsea, and CO_2 injection applications, strengthening our position in the OCTG and CCUS markets and in international energy projects that require independently verified quality assurance.

Recognition & Awards

- **STS Executive of the Year.** On 22 September 2026, Yuriy Atanasov, CEO and co-owner of Centravis, received the STS Executive of the Year award at the International Stainless & Special Steel Conference in Germany, organised by SMR – Steel & Metals Market Research. The award recognises a top executive's achievements and contribution to the global stainless and special steel industry. Yuriy Atanasov is the first Ukrainian recipient in the history of the award.



- **Top 10 companies shaping the future of Ukraine.** The business publication Dilova Stolytsia included Centravis in its ranking. Selection criteria included decent working conditions, technological leadership and innovation, participation in reconstruction projects, environmental responsibility, and support for the community and vulnerable groups.
- **Among Ukraine's 30 largest exporters.** According to research by NV magazine, Centravis ranks among the country's top 30 exporters. This result was achieved by our team in Nikopol, which continues to deliver quality work despite shelling, air-raid alerts, and constant challenges.

CURRENT SITUATION AT CENTRAVIS

Logistics

Overall logistics conditions remain stable, with no significant changes compared to the previous period. As Ukrainian seaports remain unavailable for our shipments, Centravis continues to route sea freight through European ports, where freight conditions and container availability support both import and export operations. We keep working closely with our logistics partners to minimise potential disruptions.

Road transportation remains operational, although waiting times at Ukraine–Poland border crossings have increased. We take this into account when planning delivery times and keep our customers informed of any changes.

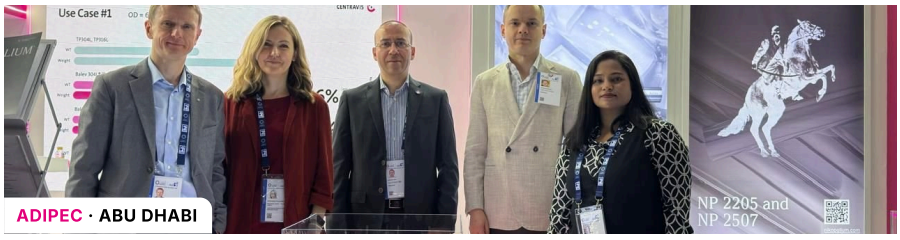
People & Community

Caring for our people and their families remains an essential part of the Centravis culture.

- This summer, 33 children of our employees travelled to the Carpathian Mountains for a camp full of adventures, outdoor activities, and new friendships.
- We completed our summer internship programme for teenagers. Seven interns spent a month with our team, getting to know the company and working on topics that are shaping the industry of the future: artificial intelligence, next-generation manufacturing, and modern professional training.

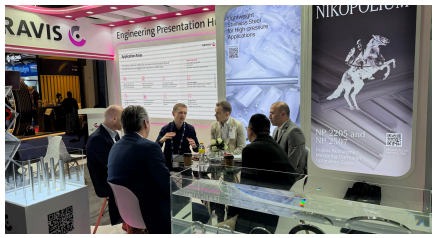
Exhibitions

We would like to sincerely thank everyone who visited the Centravis stands during our autumn exhibitions:



ADIPEC · ABU DHABI







UK METALS EXPO

- **ADIPEC 2026 (Abu Dhabi, UAE)** — November 2–5, 2026 | Stand 10800
- **UK Metals Expo 2026 (Birmingham, UK)** — November 4–5, 2026 | Booth B34
- **Stainless Steel World Americas 2026 (Houston, TX, USA)** — November 9–10, 2026

Exhibition Insights

At ADIPEC, one of the world's largest gatherings for the energy industry, our stand featured a dedicated Engineering Presentation Hub. Andriy Balev, PhD in Materials Science & Engineering and Head of R&D at Centravis, hosted personal presentations and technical discussions on BALEV Steel®, NIKOPOLIUM®, and other Centravis R&D developments designed to improve corrosion resistance, durability, operational efficiency, and lifecycle performance.

At UK Metals Expo at The NEC Birmingham, the event for the entire metals supply chain, our team met industry professionals to discuss current market challenges and explore new opportunities for cooperation.

At Stainless Steel World Americas in Houston, we met partners and customers from the North American stainless steel and special alloys community. We thank everyone for the productive meetings and look forward to continuing these conversations.

THANK YOU FOR BEING WITH US!

Thank you for reading this edition of Centravis Seamless Continuity. We remain dedicated to providing timely updates and reliable performance, and we appreciate your ongoing partnership.

Questions or suggestions? Contact us at **communications@centravis.com**

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