**Umicore launches Nexyclus™, a unique guarantee for fully recycled precious metals, including PGMs**

Umicore is launching the broadest offering of fully-recycled precious metals worldwide, including platinum-group metals (PGM), with three types of certificates. Branded as [Nexyclus™](https://connect-eu.notified.com/Tracker?data=29NHSPAD3F_dGDy1EqKi30DNt3pQRZbCGUuddJovUOxTRgv4j9gxCcalbH_Ri5zQyINCYt-qqB9KNxa0_cI_OkmDQRwt7qGNdibmmeFdqM6HZnQKHctZFcdZsxV_OJ5n000299773745" \t "_blank), this unique offering addresses resource scarcity and increased demand for recycled, responsibly sourced and low-carbon metals, and builds on Umicore’s global leadership in the recovery of precious metals with its longstanding circular business model.

Nexyclus™ guarantees 100 percent, high-quality recycled metals, starting with the precious metals [gold](https://connect-eu.notified.com/Tracker?data=NsJiMD0FCGrBmK06vPB1rjsSdI0z1EtNbJWugX2qWl5DHJLu9_7QLGCLvaPaR9sI-IMXQfJBLFrLZbQTEV3GUSCcWabCrBvqFG5fDIAClYhcbPCuAg_Ik2IXM6Yh9ZOQ000299773745), [silver](https://connect-eu.notified.com/Tracker?data=AooZWjY6IdODfxmIzPOavXnCk-j-rXTogkKGcRGF04BMMjpe7e8up4jBvK6-D8kSJMEr8CF77VFR_lzjGPJiJ1nX8vGAxfzHuZ2fKAJS7bbEpJp4NpBdN51ozc0Vcvy_000299773745" \t "_blank) and the PGMs [platinum](https://connect-eu.notified.com/Tracker?data=vean27hSVDUZxaaqeakAUYPDAjCBqxFgUx0kOw0eCyHgRuvVqWawjoK5_JZCXXM6F6DZrluvE_Rn_NlpiozfyBXuEO5EHgsdx_0s3kAoO0lUCWiA33U4-yqe5lR7UP6I000299773745" \t "_blank), [palladium](https://connect-eu.notified.com/Tracker?data=qqZzdSCyKo0NnT7rR83LTgqsA8ttn0zuRZGKRGWy5-6f9ouzyYUVpCW-0K6aaEV6ABQoWICuDYsi4HrroHNRkaegfABqrCc1w-Ymeiea1sij490w0SU5WALRJorVXcLX000299773745) and [rhodium](https://connect-eu.notified.com/Tracker?data=AywK47PhRhH8Z_UlB_FlANmXxrGMLq2Vrv2XNHUh78jDkLEA76AXyLX5Bjv1oFEPxsJ5OKTtj-TPUfarIBoAT2CNnXrr2IbMZaLX0GhbvIlsN8N_sw3Zx71M8K7mZXid000299773745). These non-ferrous, recycled metals all originate from reliable suppliers, in line with [Umicore’s responsible sourcing framework](https://connect-eu.notified.com/Tracker?data=5XtFtWO0ongtYtAoR1QM1fN0TBwjO7tQyuZ1htPkdLm7v4XPVK0n8TL_FcgpCRDpJVZmBL3csDe4WMFjuGJv6QYREX5Kid15P9gjscpTEZnVREzK547WE6lXu-7YwircKLzsFF31UvyeBDf-DBh57a8RiUgjtcP6bF58Z3qf9ZVLBhkeleg1MVgsf0XDFdHG000299773745" \t "_blank). Customers can choose between three recycled content offerings and chain of custody certifications. Nexyclus™ certificates will be third-party audited.\*

“Umicore’s Nexyclus™ represents the world’s widest fully recycled, responsibly sourced precious metals offering, harnessing the technology leadership of our worldwide and world-renowned precious metals refining and recycling capabilities. The offering secures reliable access to critical raw materials for a range of industries supporting their own sustainability objectives and advances the circular economy,” said Veerle Slenders, Umicore’s Executive Vice President Recycling.

Nexyclus™ leverages the strengths of Umicore’s [Precious Metals Refining](https://connect-eu.notified.com/Tracker?data=Ire1SdAYTE-NGPbwZ--KwW-LrolsCTRFHa8kcUgNUHK_zU1KZA8jeftm0F8NIgvKIjlE2VBu_SKf2dQyNjIMrCu-rqnn2dEBeS3btAOzQLQ=000299773745" \t "_blank) and its [Jewelry and Industrial Metals](https://connect-eu.notified.com/Tracker?data=yDiJcgcPBamxwD2b6nhAy69DW9tdDgOiHAcAMRUz79Rwn-J-sHCXsWYlsr8k5cVRMty9GhNCyZOj9MNMYZ7nq2Nq9dUKK-qZGyhOSq5KLSGP6JL4vJfBULGsN54mT97P000299773745" \t "_blank) activities. Umicore’s precious metals refining and recycling facility in Hoboken processes and recovers 17 precious metals out of 200 different and complex industrial waste streams at the highest quality and sustainability standards through its unique and proven flowsheet. Umicore’s Jewelry and Industrial Metals is a leading provider, offering a complete range of precious metals recycling services and products. Catering to top names in jewelry, watchmaking, and the coin industry, it also serves the electrical engineering, automotive, chemical, and medical technology sectors with industrial applications.

For more information, including on the chain of custody certifications, please visit the website of [Nexyclus™](https://connect-eu.notified.com/Tracker?data=29NHSPAD3F_dGDy1EqKi3zQKhWhFCdl69zB4v1kTAGYMqDGCzxHCVW9XtRAf5te9JJv0RE1kP8BgJ2cbyHLxqzR803_mByV25tzbZwXh24vzIhl6R_1tP_i7USEQKIdt000299773745" \t "_blank).

\* PwC bedrijfsrevisoren BV will be appointed as assurance provider to issue a limited assurance report in accordance with ISAE 3000 on the Nexyclus™ certificatesas from the reporting period 2024. KPMG are auditors of Umicore’s Jewelry and Industrial Metals and are authorized by both the London Bullion Market Association ([LBMA](https://connect-eu.notified.com/Tracker?data=a40QqHmpwiHNL8-VPxJjl0qIyBQTqFcOywsjGRoQ9tA2KPw6pTQaJF0JBj0zIJds3rxk41fxVVURFKVO2Ixtnw==000299773745)) and the Responsible Jewellery Council ([RJC](https://connect-eu.notified.com/Tracker?data=O2bSqrZX7f29ZbF82PcOQdgzY5Y0roPeEl4pli6wzJsQsdKU_YCcCXp_e7jq_h1ArxsRa2Jf6WiqDYx_jVboBK_uwYRrxbrOFz_iiwYhHtc=000299773745)) to perform certification audits according to internationally recognized standards and frameworks such as within the OECD and UN.

**About Umicore**

Umicore is a circular materials technology company that focuses on application areas where its expertise in materials science, chemistry and metallurgy makes a real difference. Its activities are organized into four Business Groups: Battery Materials, Catalysis, Recycling and Specialty Materials. Each Business Group is divided into market-focused business units offering materials and solutions at the cutting edge of new technological developments and essential to everyday life.

Umicore generates most of its revenues from and dedicates most of its R&D efforts to clean mobility materials and recycling. Umicore’s overriding goal of sustainable value creation is based on an ambition to develop, produce and recycle materials in a way that fulfills its mission: Materials for a better life.

Umicore’s industrial and commercial operations as well as its R&D activities are spread across the world to best serve its international customer base with more than 11,500 employees. The Group generated revenues (excluding metal) of € 3.9 billion (turnover of € 18.3 billion) in 2023.