

3C NEWS



3C METAL ESTABLISHES ENTITY IN TÜRKİYE

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A MESSAGE FROM THE GROUP MANAGING DIRECTOR OF 3C METAL



In more than 31 years of operation, 3C Metal has achieved success by strategically expanding its presence to regions that have allowed us to quickly respond to the needs of our clients. In the last quarter we announced the official establishment of a new entity, 3C Metal Turkey, in Istanbul, Türkiye. This is an important achievement for the company, and I would like to congratulate everyone involved. A special mention goes to 3C Metal's Managing Director for the Middle East and Asia, Yannick Damry, and to the Ortec Group and 3C Metal teams for their support throughout the process.

For the past several years 3C Metal has been involved in several major projects in Türkiye, including the ongoing FPU Osman Gazi installation project in Filyos and the Sakarya Phase 2 development in the Black Sea. By establishing a permanent presence in Türkiye, we aim to strengthen our relationships with local clients, develop our local capabilities and continue to support offshore energy projects in the region.

Across all our areas of operation, I am pleased to report that our project prospects remain steady, with a significant number of these opportunities coming from existing clients. A contributing factor to 3C Metal's success is the strong relationships we have built with our clients, which continue to generate repeat business. In France, 3C Metal, in joint venture with CITBA, was recently awarded another EPC contract by Teréga for Phase B of the SECURLUG Project in southwest France. This award builds on our long-standing relationship with Teréga and our collaboration with CITBA on EPC projects supporting France's gas infrastructure.

In the Middle East, our teams continue to work hard to maintain

safe and reliable operations despite the ongoing regional situation. I would like to extend my sincere gratitude to our colleagues in Saudi Arabia and the UAE for their resilience and professionalism during this challenging period. Their continued commitment to supporting our projects while adapting to changing circumstances is greatly appreciated. Across the region, our teams are maintaining a steady level of activity in our core upstream oil and gas business through ongoing scopes including rig modifications, equipment upgrades, fabrication and offshore maintenance activities.

Our focus remains on maintaining high standards in quality and HSE while ensuring our employees have the right skills to support our projects. We have begun the rollout of our LIFE Saving Behaviors safety campaign across the Group. LIFE stands for lead, identify, focus and engage, and the campaign encourages employees to adopt behaviors that contribute to a zero-harm workplace. Alongside this initiative, O'Métier, the Ortec Group's training division, is providing our employees with access to targeted training programs and online learning resources that support the needs of our industry.

Lastly, I would also like to commend our teams who participated in the Ma Petite Planète sustainability challenge ahead of the Ortec Group's Act for the Planet and Future Generations event. The enthusiasm you demonstrated through your participation in this initiative is greatly appreciated and supports our ongoing focus on sustainability. Thank you to everyone for your contribution, and I look forward to the opportunities ahead in the second half of the year.

Philippe Boy
Group Managing Director of
3C Metal

3C METAL ESTABLISHES ENTITY IN TÜRKİYE

3C Metal has officially established its Turkish entity, 3C Metal Turkey Enerji Anonim Şirketi (A.Ş.), marking an important step in the company's regional growth strategy. The entity is headquartered in Istanbul and will support the delivery of energy and industrial infrastructure projects across Türkiye and the wider region.

The establishment of 3C Metal in Türkiye reflects 3C Metal Group's continued activity in the country in recent years and supports the company's strategy to expand its regional presence, improve project delivery capabilities and increase local content participation.

3C Metal Group Managing Director, Philippe Boy, said the development represents a natural progression of the company's activities in the country and reflects its long-term commitment to the market.

"3C Metal has been active in Türkiye for the past several years, and establishing a permanent presence in the country is a natural next step from both an operational and strategic perspective," Mr Boy said.

"I want to extend my gratitude to our team, particularly to Yannick Damry for his efforts in establishing the entity and to the Ortec Group for its support throughout the process. The establishment of the new entity supports our long-term strategy, increases our ability to meet local content requirements and enhances the value we deliver to our clients," he said.

3C Metal Managing Director for the Middle East and Asia, Yannick Damry, said, "Türkiye offers opportunities across our core oil and gas business as well as broader energy sector developments. Strengthening our foothold in the country is an important step given our growing project activity."

Since entering the market, 3C Metal has been involved in offshore energy projects in Türkiye, including the ongoing FPU Osman Gazi installation work in Filyos. The project includes the installation of structural and piping systems and is being delivered by a multinational team comprising personnel from 3C Metal and the Ortec Group, including local personnel. 3C Metal is also supporting the Sakarya Phase 2 development in the Black Sea, a key offshore gas project in Türkiye.

Through its Turkish entity, 3C Metal will support onshore and offshore projects with engineering and fabrication teams providing a range of services including engineering, project management, deployment, 3D laser scanning surveys, piping and structural fabrication.



30,000 SAFE MAN-DAYS ACHIEVED ON FPU OSMAN GAZI PROJECT IN TÜRKİYE

The 3C Metal team working on the FPU Osman Gazi Installation Project in Türkiye has achieved more than 30,000 man-days on site without a recordable injury, marking an important safety milestone for the project.

3C Metal is supporting the ongoing offshore installation campaign for the FPU Osman Gazi, Türkiye's first floating natural gas production unit, at the Port of Filyos. Working for Global Offshore Engineering, with TP OTC as the end client, the team is delivering multiple installation scopes involving structural and piping systems.

The project includes the installation of newly fabricated and refurbished modules, mooring equipment, crane pedestals, boom rests and the flare tower, as well as heating coil piping inside tanks. These activities require detailed planning, close coordination and a strong focus on safety across all onsite operations.

The project team includes personnel from across 3C Metal's entities in the Middle East, Africa and Asia, alongside a local workforce. The achievement of more than 30,000 safe man-days reflects the team's consistent commitment to following procedures and maintaining high safety standards throughout the project.

3C Metal extends its thanks and congratulations to everyone involved in the project for their commitment to safety. The company also thanks its client, Global Offshore Engineering and TP OTC for their continued support.



SAFETY AWARDS ON FPU OSMAN GAZI PROJECT

Team members working on the FPU Osman Gazi Installation Project in Türkiye continue to be recognized for their commitment to safe work practices through a monthly safety recognition program.

Each month, employees who demonstrate exceptional safety performance and behavior on site receive certificates of appreciation and gifts in recognition of their contribution to maintaining a safe working environment.

The initiative forms part of the project's ongoing commitment to strengthening its safety culture by encouraging positive behaviors and recognizing individuals who lead by example. The program also supports continued awareness of safe work practices across all onsite activities.



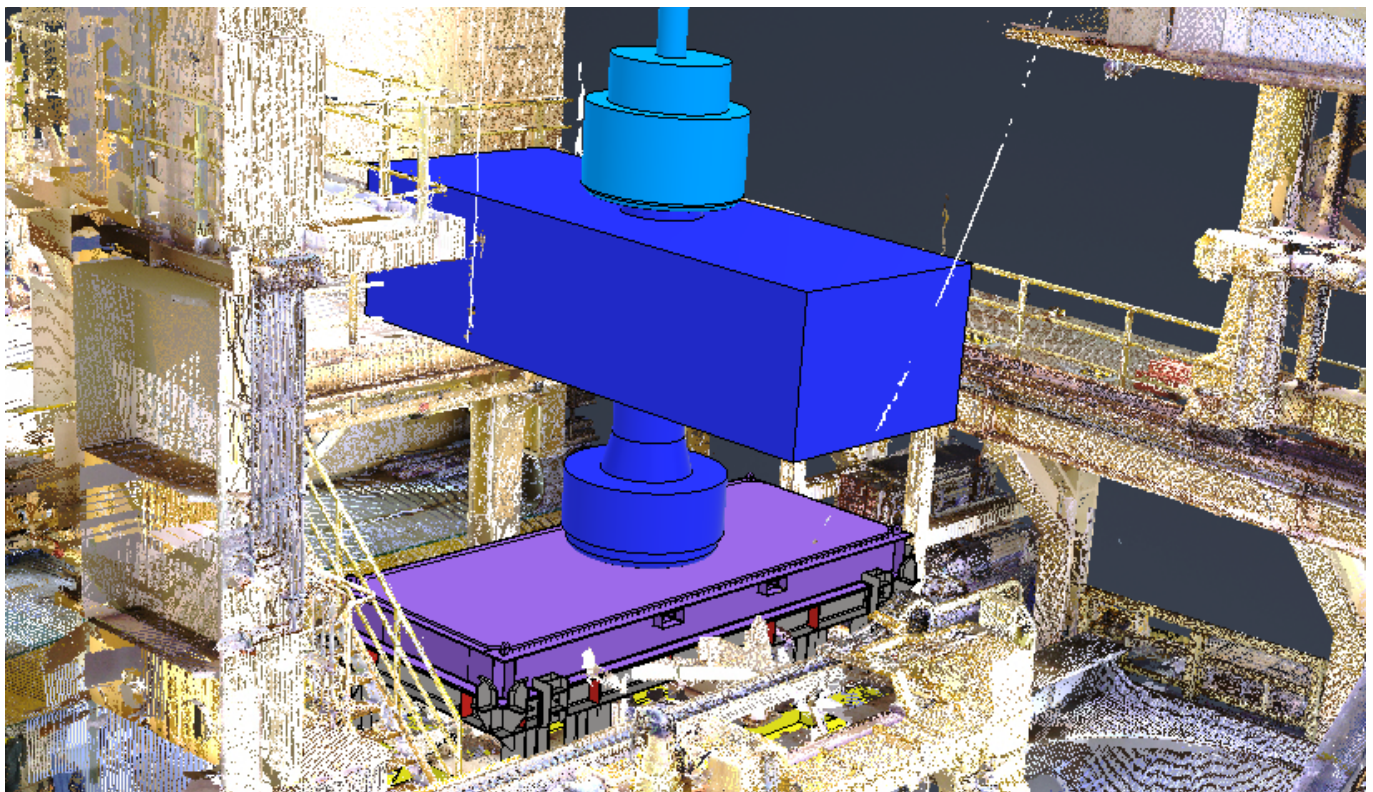
KINETIC BLOWOUT STOPPER INTERFACE PACKAGE COMPLETED ON NOBLE VIKING DRILLSHIP

3C Metal Asia has completed the interface and handling package for the Kinetic Blowout Stopper (K-BOS®), an Emergency Subsea Isolation Device (E-SID), onboard the Noble Viking drillship.

The full turnkey scope covered engineering, fabrication, class approval (ABS and DNV) and offshore installation support to facilitate the integration of the standalone system onboard, which is designed to provide an additional barrier to reduce blowout risk during operations.

The project was carried out for Noble Corporation and TotalEnergies in preparation for the drillship's upcoming drilling operations in Papua New Guinea.

3C Metal Asia delivered the package through a combination of detailed engineering, onshore prefabrication and offshore integration activities.





Engineering work included concept development, clash and clearance assessments for the lifting, handling and installation of the K-BOS®/E-SID system, as well as calculations for deck support and seafastening configurations.

The offshore installation was completed as planned, with close coordination between engineering, fabrication and onshore teams throughout the integration work.



The project was delivered through close collaboration between the project teams, supported by personnel across engineering, fabrication and offshore operations. The full package will be redeployed for future rig operations with TotalEnergies offshore Sabah, Malaysia.



3C METAL COMPLETES DRILLING SYSTEM UPGRADE PROJECT ON ULTRA-DEEPWATER DRILLSHIP

3C Metal has completed an upgrade project onboard an ultra-deepwater drillship, delivering engineering, fabrication and offshore installation support for Top Drive System (TDS) 1250 upgrades and second trip tank integration.

The scope included installation of additional seawater supply lines, a 6-inch high-pressure air line, structural modifications for equipment support and the installation of a new second trip tank system, including associated piping and valves.

The project was carried out across multiple locations, including Tarragona, Spain and Las Palmas, Spain, with offshore activities completed during the vessel's operational schedule and transit between locations. The campaign was delivered in two phases, involving a combined team of 39 personnel.

Engineering activities included 3D modeling, fabrication drawings, structural calculations and preparation of documentation for class approval. Fabrication of piping and structural components was completed ahead of offshore installation, with equipment and materials mobilized to support the works.

The project involved coordination between engineering, fabrication and offshore teams across 3C Metal's global operations to complete the required upgrade scopes onboard the vessel.



EPC CONTRACT AWARDED FOR SECURLUG PROJECT IN FRANCE

3C Metal, in joint venture with CITBA, has been awarded an EPC contract by Teréga for Phase B of the SECURLUG Project in southwest France.

The contract is part of a wider project to modernize infrastructure at Teréga's gas storage facility in Lussagnet.

The scope includes the installation of a new 4.5 MW electric compressor, associated civil works, building and piping works and a new electrical building.

The contract builds on the successful collaboration between 3C Metal and CITBA in delivering major EPC projects for Teréga.



BOP PLATFORM AND WELL TEST EQUIPMENT FABRICATION FOR SAUDI ARABIA CLIENT

3C Metal Saudi Arabia has completed the fabrication of a 9-ton blowout preventer (BOP) access platform, integrated with a 60 ton lifting clamp, along with associated well test equipment for a local client in Saudi Arabia.

The three-level BOP access platform was designed to provide operational and maintenance access to BOP components. The scope included the fabrication of the platform, lifting frame, hydraulic tubing, well test manifold lines and high-pressure piping spools for the replacement of the existing well test manifold.

Following the ABS design review, 3C Metal carried out load testing of the lifting clamp and platform padeyes, as well as a complete trial assembly at its workshop. The assembly included the installation of ladders, gratings

and trolley beams to verify the completed fabrication before offshore deployment.

As part of the well test manifold replacement scope, the team also performed 3D laser scanning and clash check integration of the new manifold layout to support fabrication of the new connection spools.

Installation of both scopes will be carried out offshore by 3C Metal's in-country team during the next out-of-service period.



3C METAL BELMET DELIVERING UPGRADE SCOPE FOR ULTRA-DEEPWATER DRILLSHIP

3C Metal Belmet has been commissioned to carry out upgrade and repair work for an ultra-deepwater drillship, including the integration of a managed pressure drilling (MPD) system, high-pressure piping work and modifications to the mud system to establish double barrier protection.

Following completion of the supply and prefabrication phase, offshore work commenced as part of the ongoing campaign, with activities taking place off the coast of Ivory Coast before continuing offshore Nigeria.

The project involves teams from across the 3C Metal Group. 3C Metal Middle East is delivering electrical work and supplying high-pressure materials. 3C Metal USA is providing procurement support and 3C Metal Asia has completed most of the piping spool prefabrication.

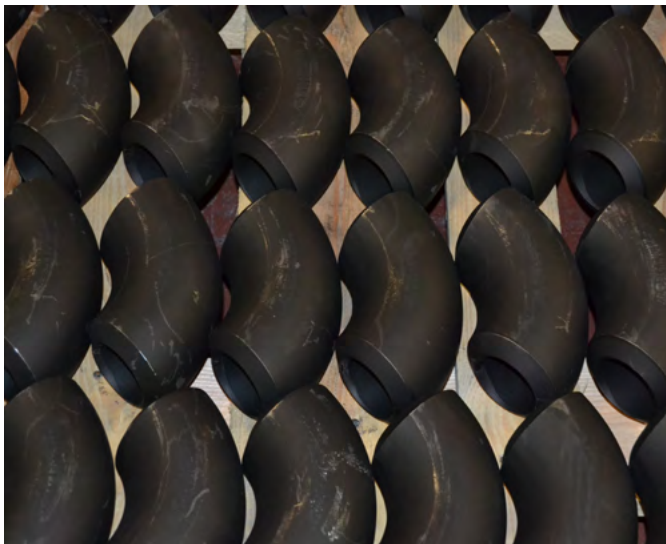
3C Metal personnel have been deployed from Namibia, Mozambique and the Middle East. The onboard team has grown from an initial 16 personnel to approximately 30 personnel during the campaign.

The onboard team continues to work through the installation and commissioning phase of the project to safely complete the scope.



3C METAL USA APPOINTED AUTHORIZED DISTRIBUTOR OF RBV ENERGY PRODUCTS

3C Metal USA Inc. has been appointed an authorized distributor of RBV Energy products in the United States. The agreement enables 3C Metal USA to supply RBV Energy products directly to clients across the region.



RBV Energy provides high-pressure piping and solutions for the energy sector, supporting applications across oil and gas and other industrial markets. Under this partnership, 3C Metal USA will hold stock locally and manage stock movement to support client requirements and delivery schedules.

Operating from its new Houston facility, effective April 1, 2026, 3C Metal USA is positioned to store and distribute RBV Energy products while maintaining continuity of service for clients and suppliers. The location supports improved stock availability and delivery across the region.

The partnership expands 3C Metal USA's offering in line with market demand and supports more efficient access to RBV Energy equipment for its client base.

The agreement reflects the continued development of 3C Metal Group's presence in the United States and its focus on expanding its service offering.





3C METAL GROUP BEGINS ROLLOUT OF LIFE SAVING BEHAVIORS SAFETY CAMPAIGN

3C Metal Group has begun the rollout of its new LIFE Saving Behaviors Safety Campaign, with South Africa and Namibia becoming the first entities to introduce the initiative.

The LIFE framework is built around four principles: Lead, Identify, Focus and Engage. Together, these principles encourage employees to lead by example, identify hazards before they result in incidents, remain focused while carrying out tasks and communicate openly to support a safe working environment.

The campaign introduces twelve LIFE Saving Behaviors that emphasize individual accountability and the role every employee plays in protecting themselves and their colleagues. Each behavior begins with “I” to reflect that

safe decisions and actions start with the individual.

Following the launch in South Africa and Namibia, the LIFE Saving Behaviors Safety Campaign will be introduced across the rest of the 3C Metal Group, supporting a consistent approach to safety at all company locations.



SOUTH AFRICAN AND NAMIBIAN TEAMS CONDUCT EMERGENCY RESPONSE DRILLS

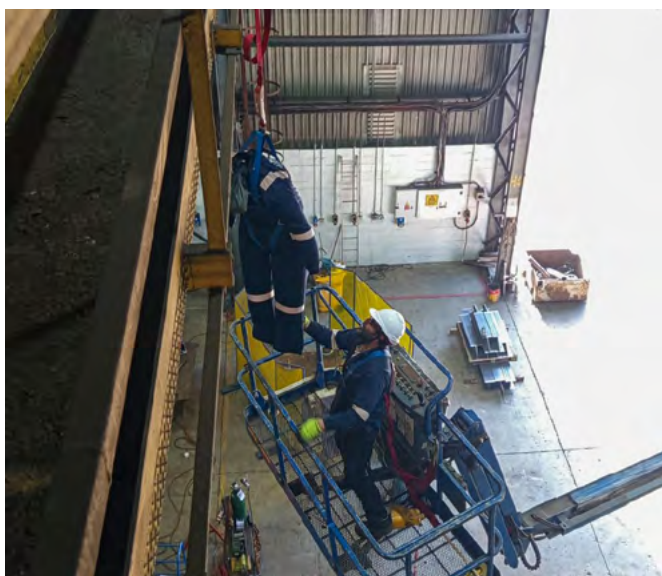
During the second quarter, 3C Metal Belmet South Africa and 3C Metal Belmet Namibia conducted emergency response drills to evaluate procedures, test response capabilities and reinforce emergency preparedness within their workshop environments.

In South Africa, the Heavy Bay workshop hosted a simulated fall-arrest rescue exercise, where the designated rescue team safely recovered a suspended casualty using a cherry picker while employees carried out an orderly evacuation following the activation of the emergency alarm.

The Namibia team completed a simulated fire emergency that tested multiple aspects of its emergency response plan in collaboration with the local fire service. The exercise included the initial firefighting response, a full site evacuation, personnel accountability at designated assembly points and a search-and-rescue scenario after one employee was reported missing during the

headcount. Working alongside the local fire service also provided an opportunity to evaluate communication, coordination and the integration of external emergency responders into the site's emergency response procedures.

While the scenarios differed, both exercises were designed to assess the effectiveness of emergency response procedures, equipment readiness and coordination under realistic conditions. Regular drills such as these play an important role in maintaining preparedness, strengthening emergency response capabilities and supporting a safe working environment across 3C Metal Belmet's operations.



NEW TRAINING RESOURCES AVAILABLE THROUGH THE ORTEC GROUP'S O'MÉTIERS PLATFORM

As part of its ongoing integration within the Ortec Group, 3C Metal employees now have access to O'Métiers, the Ortec Group's e-learning platform designed to support training and knowledge sharing across its global teams.

The platform will initially support the rollout of Group training programs covering areas such as compliance, cyber risk awareness and best practices related to artificial intelligence. In the future, it will also enable the development of training modules tailored to 3C Metal Group's activities and requirements.

Access to O'Métiers provides 3C Metal employees with additional learning resources and supports knowledge sharing across the Ortec Group. For clients, this access contributes to the continued development of the skills and expertise available across 3C Metal's teams.

Through its membership within the Ortec Group, 3C Metal continues to benefit from shared resources and expertise that support its engineering and fabrication activities across its markets.



O'MÉTIERS SUPPORTS TECHNICAL SKILLS DEVELOPMENT IN NAMIBIA

3C Metal Belmet Namibia has completed an eight-week training program for Namibian welders and boilermakers, delivered in partnership with O'Métiers, the Ortec Group's training division. The program focused on developing the technical skills required for the oil and gas and subsea industries.

The training provided practical instruction and technical assessments for 16 Namibian artisans, with a focus on welding and fabrication skills to support industry requirements.

The initiative reflects 3C Metal Belmet Namibia's commitment to supporting local content development and contributing to the growth of technical skills in Namibia.

Delivered through O'Métiers, the program demonstrates the benefits of collaboration across the Ortec Group by providing access to shared training resources and expertise to support workforce development.



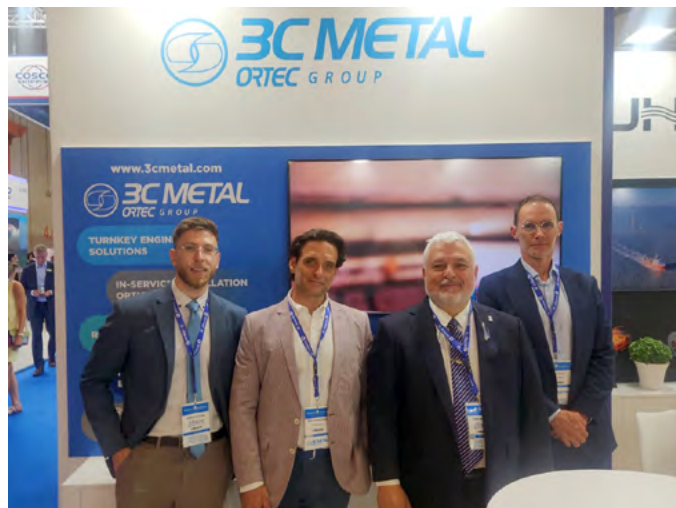
3C METAL SHOWCASES MARINE ENGINEERING CAPABILITIES AT POSIDONIA 2026

3C Metal exhibited at Posidonia 2026, held from June 1-5 at the Metropolitan Expo in Athens, Greece. Recognized as one of the world's largest international shipping and maritime trade exhibitions, the event brought together companies and professionals from across the global maritime industry.

Exhibiting alongside local consultant Abacus Marine Consultants, 3C Metal presented its turnkey engineering capabilities for the marine sector. The company highlighted its experience in green technology retrofit projects, including exhaust gas cleaning systems, CO₂ capture and ballast water treatment system integrations.

Throughout the exhibition, the 3C Metal team met with customers, industry partners and other stakeholders to discuss project requirements and engineering solutions for the marine industry.

Posidonia 2026 provided an opportunity for 3C Metal to engage with the international maritime community and demonstrate its capabilities in supporting marine retrofit and engineering projects.



3C METAL ASIA EXHIBITS AT SOGCE 2026

3C Metal Asia exhibited at the Sabah Oil, Gas and Energy Conference and Exhibition (SOGCE 2026), held on June 25-26 at the Sabah International Convention Centre in Kota Kinabalu, Malaysia. The event brought together companies and professionals from the oil and gas, offshore and energy industries.

3C Metal presented its engineering and fabrication capabilities for offshore and energy projects, providing an opportunity to engage with customers, industry partners and other stakeholders. Ken Benedict, Operations Manager for Asia, represented the company during the two-day event, where he discussed 3C

Metal's experience in supporting projects across the sector. SOGCE brings together industry professionals to connect and discuss developments within the offshore and energy sectors.



3C METAL BELMET SOUTH AFRICA PARTNERS WITH OLD MUTUAL ON FINANCIAL WELLNESS

3C Metal Belmet South Africa has partnered with Old Mutual to launch a Financial Wellness Series that provides employees with practical guidance on financial topics.

The first session focused on retirement and tax planning, giving employees the opportunity to engage with financial specialists, ask questions and gain practical insights into personal financial planning.

The series will continue with sessions covering severe illness and pension shortfalls, wills and estate planning, and savings and investments. The initiative supports employees in understanding important financial considerations and making informed decisions about their future.



3C METAL BELMET HOSTS UNIVERSITY OF NAMIBIA ENGINEERING STUDENTS

3C Metal Belmet recently welcomed engineering students from the University of Namibia (UNAM) to its Walvis Bay facility, giving them firsthand exposure to workshop operations, fabrication processes and the standards required in an industrial environment.

The annual initiative supports the development of future engineering talent by connecting students with industry practices. Over the years, it has also created opportunities

within 3C Metal Belmet, with several participants joining the company after completing their studies.



BACK-TO-SCHOOL DONATIONS ARRIVE AT THE PROMISELAND TRUST



School supplies donated by 3C Metal employees through the Group's recent back-to-school collection have arrived at The Promiseland Trust in Walvis Bay, Namibia. Employees from offices across the globe contributed stationery and other essential supplies to support children in need.

The Promiseland Trust is a not-for-profit organization that supports children from underprivileged communities in Walvis Bay by providing access to education, nutritious meals and emotional support. The collection was made possible through the generosity of 3C Metal employees.

This initiative forms part of 3C Metal's ongoing partnership with The Promiseland Trust, which began in 2023. In addition to employee-led initiatives, the Group provides funding to support the school, which currently offers

early childhood education to 104 children between the ages of three and six. Since the partnership began, 3C Metal has contributed a total of €60,000 (USD 56,700) to the organization.

Following the delivery, The Promiseland Trust's management team extended its appreciation to 3C Metal employees for their generosity, stating that every donated item contributes to creating better learning opportunities for the children it supports.



TWO 3C METAL TEAMS EARN PODIUM FINISHES IN THE ORTEC GROUP'S MPP SUSTAINABILITY CHALLENGE

In the lead-up to Ortec Group's annual CSR broadcast event, "Act for the Planet and Future Generations", teams from across the Ortec Group took part in the Ma Petite Planète ("My Little Planet", MPP) challenge, a global sustainability initiative from 26 May to 16 June 2026.



The three-week, team-based sustainability competition encouraged employees to better understand the environmental impact of everyday actions through practical activities. Participants selected and completed eco-friendly activities through the official MPP app, earning points for their teams while promoting more sustainable habits.

Employees from across the 3C Metal Group participated in the initiative, with each entity forming its own team to compete in the challenge. Team members completed both individual and team-based activities, tracked their progress through the MPP app's live leaderboard and shared ideas and practical ways to reduce their environmental impact in everyday life.

At the end of the competition, 3C Metal Asia secured second place, while 3C Metal Middle East claimed third, reflecting a strong performance across the Group.

To celebrate the achievement, the Asia team hosted a vegetarian "Green Victory Feast", while the Middle East team marked its podium finish with a celebratory buffet lunch.

With two of its entities finishing in the top five, 3C Metal Asia and 3C Metal Middle East will have the opportunity to deliver the MPP challenge in a local school of their choice in November 2026. The initiative aims to encourage students to adopt more environmentally conscious habits from an early age, supporting the Ortec Group's broader CSR objectives and inspiring the next generation to act for the planet.

Across the Ortec Group, 1,109 participants completed a total of 15,825 sustainability activities during the competition. These efforts helped reduce an estimated 33 tons of carbon emissions, save more than 1.25 million liters of water and reduce 848 kilograms of waste.

3C Metal is proud to have contributed to this global initiative, which highlighted the value of everyday actions in creating a more sustainable future.



3C METAL GROUP PARTICIPATES IN ORTEC'S "ACT FOR THE PLANET AND FUTURE GENERATIONS" LIVE EVENT

Ortec Group's annual CSR event, "Act for the Planet and Future Generations", held its fourth edition on 19 June 2026 at the Ortec Group headquarters. The event brought together employees attending in person and online from across the Group to share sustainability initiatives and employee actions supporting environmental responsibility.

The event featured a biodiversity workshop highlighting children's engagement with nature, followed by a leadership talk from Ortec Group President and CEO André Einaudi on environmental responsibility. The program also included interactive quizzes, employee stories and sustainability initiatives from teams across global locations.

A special segment of the broadcast featured a live interview with the Managing Director of 3C Metal Belmet, Jarcu Groenewald, who shared the water-saving initiatives implemented at the office and workshop in South Africa following the 2018 Cape Town drought crisis. These efforts continue today through rainwater harvesting systems, responsible water management practices and support for projects such as Sentinel Ocean Alliance and the Litter Boom initiative, which focus on marine conservation and local community support.

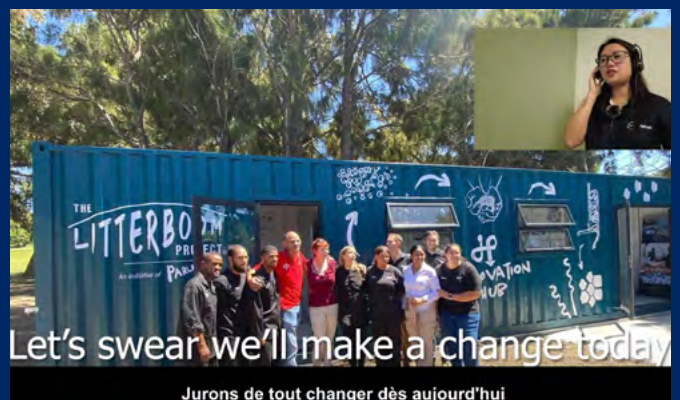
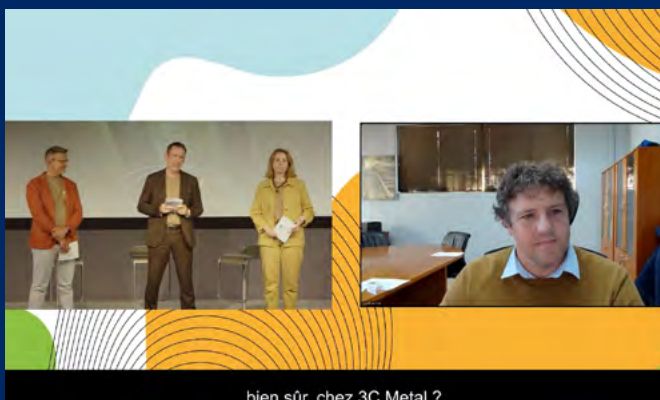
The event also recognized the winners of the Ma Petite Planète (MPP) challenge, with 3C Metal Asia securing second place and 3C Metal Middle East placing third. The three-week, team-based sustainability competition brought together employees across the Group to

complete eco-friendly activities through the MPP app, earn points for their teams and explore practical ways to reduce their environmental impact.

As part of the MPP challenge, participants completed a range of sustainability activities, including creative tasks designed to raise awareness of environmental issues. One submission featured during the broadcast was 3C Metal's "The Fate of the Environment" music video, a rewritten version of Taylor Swift's "The Fate of Ophelia". The video featured a performance by Diana Retoya from 3C Metal Middle East and shared a message about environmental responsibility.

The event also featured guest speaker Simon Bernard, President and Co-founder of Plastic Odyssey, who shared his journey and the organization's efforts to address plastic pollution in the oceans.

The broadcast concluded with closing remarks from Ortec Group Chief Operating Officer Julien Einaudi, who encouraged continued action and collaboration to support environmental initiatives across the Group.





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