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American Rheinmetall Systems, LLC, in Maine, is a leader in the integration of next-generation intelligent systems for ground vehicles and ISR platforms. [jumpToMain](#). [siteLogo](#). ... 15 Morin St. Biddeford, ME 04005 United States of America Phone: +1 207 571 5850. Fax: +1 207 282 6797. [LinkedIn](#). [Contact us Rheinmetall AG ...](#)

STN ATLAS Elektronik of Bremen, a company jointly owned by Rheinmetall DeTec of Ratingen (51%) and BAE SYSTEMS of London (49%), will be divided into two separate companies, one specialising in ground forces technology, the other in naval systems, to take effect upon completion retroactive to 1 January 2003.

These C-sUAS systems will combine Rheinmetall's command and control system, Skymaster, and high-power guns with Lattice and open, modular and scalable hardware components including Anduril's Sentry Tower, ...

Die Division Power Systems ist Systemanbieter für hochwertige und innovative (Mobilitäts-)Lösungen, Steuerungstechnologien und digitale Applikationen unter anderem für die Automobil- und Energiewirtschaft.. Mit ihren Business Units und Business Areas steht die Division für herausragende Kompetenz in den Bereichen: Air Management, Thermal Management, E ...

The U.S. Army has awarded a contract valued at 11MioUSD (roughly 10 MioEUR) to the team of Rheinmetall Protection Systems and Unified Business Technologies (UBT) for significant testing of the StrikeShield Active Protection System to begin in October 2020 at Redstone Test Center in Huntsville, Alabama.

The new plant is Rheinmetall's first major hybrid site, where the Group's civil business and defence technology activities will be united under one roof. The site, which is scheduled to go into operation in August 2025, is part ...

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Germany's Rheinmetall and Italian company Leonardo and have formed a joint venture (JV) to create a new European hub to develop and produce military combat vehicles.. The JV follows after the two companies signed a memorandum of understanding in July 2024, with the new entity expected to be operational by the first quarter of 2025, pending regulatory approvals.

Since then, Rheinmetall has revealed that the system will be on the market by the end of the decade Credit: MBDA Germany. Two German armament manufacturers, MBDA Deutschland and Rheinmetall, through a collaborative working group called ARGE, will bring their joint naval product, a High-Energy Laser (HEL) weapon system, to market in the next ...

Rheinmetall is currently making modifications to customise the system to European operational requirements and the German regulatory approval process. The demand for artillery systems such as the L52 howitzer remains indefinitely high across Europe. The war in Ukraine has compelled militaries to strengthen their air defence systems.

The German procurement authorities have awarded Rheinmetall a contract to develop a key future laser weapon system component. At the end of the second quarter of 2020, the Federal Office for Bundeswehr Equipment, Information Technology and In-Service Support, or BAAINBw, contracted with Rheinmetall Waffe Munition GmbH to fabricate a laser source ...

According to Rheinmetall, the reconnaissance system can be easily transported from one area of operation to another, as it can quickly be loaded on trailers. It can be assembled with the help of three personnel while its operation is completely automated. ... The system can also work without a fuel source or power cables, as it is fitted with ...

Appropriately cleared personnel can engage with American Rheinmetall Vehicles regarding XM30 capabilities and technologies at AUSA. The Lynx XM30 features a lethal, unmanned 50mm turret with 3GEN FLIR, a highly maneuverable and compact chassis, advanced on-board protection systems integrating active protection, and an open systems ...

The German Air Force (Luftwaffe) has taken delivery of the modular, automatic and network-capable targeting and interception system (MANTIS) air defence system from Rheinmetall Defence.. The weapon system is scheduled to be deployed with the 1st air defence squadron (Flugabwehrraketengeschwader 1), based at Husum, Germany, after the air force ...

Rheinmetall is currently celebrating a special anniversary in the field of maritime protection systems. The experts from Rheinmetall Waffe Munition GmbH's Fronau branch delivered the 300th MASS Multi Ammunition Softkill System. Another special feature: the anniversary customer, the Finnish Navy, was also the system's first customer. Launched onto ...



Saint Helena rheinmetall power systems

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Sustainable changes at Rheinmetall's St. Leon-Rot site: district heating system saves up to 800 tonnes of CO2 annually / KS Gleitlager GmbH has officially inaugurated a district heating and local heating system at its site in St. Leon-Rot (Rhein-Neckar district) on 28 November 2024, with representatives from politics,

Rheinmetall's Persistent Surveillance System provides effective and intelligent surveillance and reconnaissance capabilities to protect critical assets. ... Saint-Jean-sur-Richelieu QC J3B 8E9 Canada Phone: +1 450-358-2000. Fax: +1 450-358-1744. Website. Contact us ...

Rheinmetall has reached a deal with MaxamCorp to take over the entire share capital of Spanish ammunition maker Expal Systems. Skip to site menu Skip to page content. AT. Menu. ... Expal Systems is currently expecting sales of EUR400m in fiscal year 2022-23 while the company's overall capacity for potential annual sales is between EUR700m and ...

The Power Systems division is a system provider for high-quality and innovative (mobility) solutions, control technologies and digital applications for the automotive and energy industries, among others. With its business units and business areas, the division stands for outstanding expertise in the following areas: Air Management, Thermal Management, e-mobility and ...

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The Düsseldorf-based technology group Rheinmetall and the US company Anduril Industries signed a Memorandum of Understanding (MoU) during Eurosatory in Paris, one of the world's leading trade shows for defence ...

Rheinmetall has received orders worth a combined EUR220m to deliver air defence hardware and related services to airforces of two unknown foreign countries.. The first order was placed by a new customer for two Skyguard 3 air defence systems designed for protecting critical facilities and infrastructure from current and future threats at very short ranges.

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