



CORPORATE OVERVIEW



PROUD MEMBER OF



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Minecorp is a specialist provider of fleet modifications and engineered automotive solutions. We work with industries that demand absolute reliability and compliance, where there can be no compromise on durability and quality.

Each project is approached with proven management practices to ensure quality, consistency, traceability, and timely delivery.

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The Problems We Solve

Minecorp leads the fleet vehicle modification industry with high quality and innovative total build solutions and products.

We deliver comprehensive services on time and on budget, working with clients every step of the way to ensure vehicles are fit-for-purpose and totally compliant with your operational needs.

We manufacture, distribute and install light vehicle equipment to protect employees and assets, even in the harshest working environments. Our fit-outs are backed by extensive research and development, as well as rigorous testing. This means better vehicle functionality and reliability for fleet operators.





We provide quality total build solutions and innovative Australian designed core products for global commercial, government, & industrial fleets, so they can be confident their fleet will meet their business needs.

Who We Are What We Stand For

Quality you can see, expertise you can trust.

Customers operating in high stakes environments come to us for our precision engineering and manufacturing, and for our rigorous quality control, undertaken in our world class facility by highly skilled technicians. We deliver unparalleled workmanship that customers rely on to keep their fleets running at peak performance.

Uncompromising focus on quality control. Driven by skilled experts who care.

At every stage of production, our team of skilled technicians applies rigorous quality controls, ensuring precision and consistency in every detail. Quality is created by people who care about what they do, resulting in fleet solutions that our clients can trust to perform under any conditions.

Precision engineering that reduces downtime, for maximised fleet performance.

Minecorp's dedication to precision engineering means every vehicle is manufactured to exacting standards, reducing the risk of malfunctions and minimising costly downtime. Our focus on detail and durability ensures customers can rely on their fleet even in the most demanding conditions.



Your fleet, fully customised and supported for life.

We start by digging into your toughest challenges, crafting solutions that fit perfectly, and backing them with unmatched support every step of the way. From initial customisation to ongoing after-sales support, Minecorp delivers a one-stop solution that meets every customer's unique operational needs. Our dedicated team ensures seamless project management and a hassle-free experience at every stage.

It starts and finishes with us. Complete inhouse expertise from design to modifications.

Our process begins and ends in-house, leveraging 3D design, CNC manufacturing, engineering, and fabrication all under one roof. This integrated approach ensures quality control and accountability at every step, allowing us to deliver precisely tailored solutions that meet the highest standards.

Maximising efficiencies for performance that pays off over time.

With Minecorp as your single-source partner for all fleet needs, clients benefit from end-to-end traceability, seamless communication, and streamlined operations that deliver a trusted outcome. By centralising design, customisation, and ongoing support beyond delivery, we minimise downtime and maximise efficiency throughout the fleet's lifecycle.

Maximising efficiencies for performance that pays off over time.

With Minecorp as your single-source partner for all fleet needs, clients benefit from end-to-end traceability, seamless communication, and streamlined operations that drive reliability. By centralising design, customisation, and ongoing support beyond delivery, we minimise downtime and maximise efficiency throughout the fleet's lifecycle.

Built for compliance and durability.

Our fleet solutions are engineered to uncompromising standards of compliance and durability, making Minecorp the trusted choice for high-stakes environments. We deliver vehicles that withstand the toughest conditions while adhering to the strictest regulatory and safety protocols.

Advanced R&D. High capacity manufacturing expertise.

Our dedicated R&D Centre of Excellence and high-capacity manufacturing facility are the backbone of Minecorp's guarantee of durability and compliance. These advanced resources allow us to push the boundaries of innovation, rigorously testing and refining every design to meet the highest industry standards, ensuring our fleet solutions excel in the toughest environments.

Engineered to withstand high-stakes conditions.

Every vehicle we produce is built to endure the demands of high-stakes operations, from extreme temperatures to rapid deployment and heavy-duty applications. Our materials, components, and construction methods are carefully chosen and tested to ensure long-lasting performance, giving customers the confidence that their fleet will thrive under pressure.

Certified for compliance with strict regulatory standards.

Minecorp's fleet solutions undergo rigorous testing and quality assurance standards to meet or exceed the most stringent regulatory and safety protocols. Our unwavering focus on compliance ensures that each vehicle is ready for deployment in the most regulated and safety-sensitive industries, making us a trusted and experienced partner in high-compliance sectors.

"Every part of the build has been thought through. The attention to detail is fabulous, from the axles to the cup holders and electrical engineering. Access is fast, storage is secure, and everything's where you need it. It's built for real use, not just show."

Neil Parish
Third Officer & Equipment Specialist
RFSQ, Closeburn Brigade
Queensland Fire Department

We provide you with advice relating to GVM, from selection of vehicles through to tailored allowable loads, ensuring your risk is managed appropriately right from the start of your fleet development process.



Our Industry Solutions



Services & Utilities

Utility and service providers work with complex, high-value infrastructure—often in demanding or high-traffic environments.

Whether supporting electricity, gas, water, sewerage, irrigation, transport, or emergency services, Minecorp delivers technically advanced vehicle fit-out solutions that bring the workshop to the field—prioritising efficiency and operational readiness in the field, and most importantly, the safety of your team.



Mining & Resources

We understand the unique demands of the mining and resources sector and deliver mine-ready vehicle solutions built for the harshest conditions to the strictest safety standards.

With over a decade of experience, and BMA-approved certification, Minecorp have become the leading supplier to mining companies, locally and internationally, for compliant, durable fit-outs that reduce risk and lower total cost of ownership.



Hire & Leasing

We extend vehicle life and fleet value with custom, cost-effective modifications. Partnering with OEM dealers and leasing companies, we provide fit-outs via port diversion before dealership delivery.

From economical trays to full mine-site specs, our tailored solutions enhance reliability, appearance, and rental turnover, backed by parts support and warranty.



Construction & Civil

Light commercial vehicles need to be accessible, durable, and built to last. With quality lighting, signage, and reliable comms, we equip you with the tools to get the job done.

Our clients appreciate reliable, value-driven vehicle solutions designed for the demands of construction and civil work—durable where it counts, without paying for features you don't need.



Defence

Minecorp and parent company RMA Group have extensive experience with government and military agencies, including the Australian Defence Force. RMA's work in post-conflict zones and UN humanitarian missions has seen us produce some of our most unique, specialised builds.

Our large facility, strict quality controls, and robust processes ensure complex, compliant vehicle fit-outs that meet rigorous government and military standards.



"What impressed us was how MineCorp integrated the advanced crew protection system. It's fully managed from the cab. We don't have to step outside or waste time in a burn-over situation. It's fast, reliable, and keeps our people safe."

Myles Boon

Second Officer & Light Attack Project Manager
RFSQ, Closeburn Brigade
Queensland Fire Department

Built for the Heat of the Moment

Complex builds for light attack fire performance.

Minecorp delivers field-proven fire service solutions bringing performance, safety and reliability to high-risk environments. Engineered to carry and support heavy-duty firefighting equipment, while withstanding rugged off-road conditions, our light attack solutions include integrated water storage, deluge and pump systems, internal occupant protection, lighting, and innovative storage systems for rapid equipment access. Each build has been designed to support fast, effective response while keeping crews safe.



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Modular Solutions for Medium Vehicles

The next evolution in Fit-for-Purpose fleet design.

Minecorp's Medium Modular Truck Range is designed to eliminate the complexity of your next build, offering flexible, standardised solutions that streamline every stage of the fit-out process.

Our solutions reduce part variation and support faster builds, aftermarket parts supply and easy ongoing maintenance. We provide a reliable, consistent foundation for your fleet, delivering fit-for-purpose results tailored to your operational needs.



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How We Work With You

Intelligent systems for quality you can trust.

Minecorp's ISO9001-certified quality management system, combined with our advanced ERP platform, supports the full lifecycle of fleet vehicles. This integrated approach ensures exceptional quality and exceeds the requirements of fleet owners and managers who need full operational support.

Our systems enable our team to customise safe, compliant and durable vehicle solutions suited to specific operating conditions. The three-phase platform provides clients with knowledge, choice and a no-fuss experience from order to delivery. Every fit-out is referenced with a unique reference number, making it easily repeatable in future and simplifying the process of re-ordering and replacing parts when vehicles are in service.

Gross Vehicle Mass (GVM) compliance.

Clients choose Minecorp knowing they're working with industry experts. With extensive experience and a unique focus on fleet vehicle modification and engineered automotive solutions, we have a unique understanding of regulated and safety sensitive industries. This includes modified vehicle weight regulations.

We find that fleet vehicles are consistently overweight and overloaded, exposing owners and operators to legal risk, and more importantly the potential for personal injury. We work to to mitigate risk for everyone in the chain of responsibility.

We provide GVM compliance advice for clients, from vehicle selection through to tailored allowable loads, ensuring risk is managed right from the start of the fleet development process.

Minecorp vehicles comply with:

- ▶ Australian Design Rules (ADR)
- ▶ Gross Vehicle Mass (GVM)
- ▶ Towing Capacity
- ▶ Laden Mass Limits
- ▶ RAV Type Approval
- ▶ State Based Modification Rules



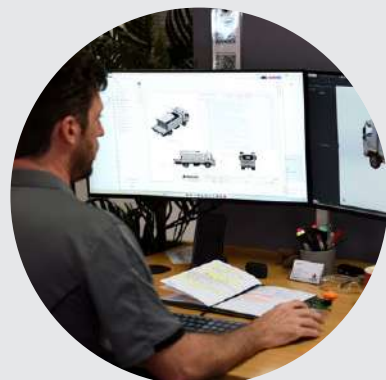
Your total build solution partner for medium fleet modification.

R&D & Manufacturing Centre of Excellence.

Minecorp's significant, long term investment in R&D has seen us establish new industry standards. We go beyond compliance, and prioritise continuous product improvement and anticipating the changing needs of our clients.

Our Centre of Excellence puts all products through a rigorous design, development and validation process. We use 3D design software, computer-aided manufacturing, and finite element analysis to achieve fast product turnaround, without compromising on our exceptional quality.

Our team of highly skilled designers and engineers has extensive compliance experience, validated by rigorous in-house dynamic testing and independent third party verification. We evaluate materials, components and assemblies to replicate real life failure, so there aren't costly or dangerous malfunctions on the road. This quality assured approach to manufacturing allows for continuous benchmarking and product improvement, delivering great value and crucial peace of mind for our clients.



"With over 1,000 custom body builds completed in the past decade, Minecorp has scaled with us, supporting the design and development of new products, consistently meeting difficult schedules.

The workmanship is excellent. Builds are always completed on time and to specification, which has been critical in keeping our fleet operational without disruption."

National Manager – Hire Fleet
AVIS

Why Clients Choose Minecorp

Total build solutions and innovative Australian-designed and manufactured products.

Global commercial, government and industrial fleet managers can be confident their vehicles will function as they should in the harshest environments to the strictest regulatory standards, without compromising quality or durability.

- ▶ A single source and end-to-end traceability.
- ▶ Reduced downtime through quality components and reliable workmanship.
- ▶ Compliance with the strictest regulatory standards in the most safety-sensitive industries.
- ▶ Cost savings through a port diversion process and central modification hub.
- ▶ Agile processes and production timeframes that cater for changing industry demands.
- ▶ ISO 9001 accreditation to ensure consistent, quality outcomes.
- ▶ Rigorous testing in our Centre of Excellence to ensure proven in-the-field solutions.
- ▶ Collaborative approach with clients, FMO (financiers) and motor vehicle deals to deliver mutually viable outcomes.
- ▶ State-of-the-art large capacity manufacturing and fit-out facilities delivering consistent and reliable turnaround.
- ▶ Global distribution through our extensive warehousing and logistics network.
- ▶ Maximum vehicle life with fleet decommissioning and recommissioning services.



45K+
MODIFIED
VEHICLES
DELIVERED

106+
COUNTRIES
SUPPLIED



9000+
EMPLOYEES

Supported by a global supplier.

Minecorp is part of the RMA Group of Companies, a global supplier of automotive components and modification. Headquartered in Thailand, RMA is a privately-owned group that designs and deploys automotive and infrastructure solutions for clients in emerging, post-conflict and complex global markets.

Founded in 1986, RMA has delivered unequalled service, bringing innovation, creativity and invention to the needs of the many government, NGO and private-sector companies it serves.

Our relationship with RMA gives Minecorp clients access to:

- ▶ **Operational Breadth** - More than 8,000 employees operating across 40 markets.
- ▶ **Exceptional Track Record** - More than 45,000 vehicles delivered to customers in the past three years, 80% of which were modified to meet customer specifications. Clients include the UN, TACOM, NATO, the US Government, and global mining and civil vehicle fleet owners.
- ▶ **Engineering Excellence** - Endorsed by Ford Motor Company as a Qualified Vehicle Modifier (QVM), and the first certified participant in Land Rover's "Approved Vehicle Modifier" (AVM) program.
- ▶ **Management Capability** - International executive management team with a combined years of proven leadership performance.
- ▶ **Flexibility** - A nimble, customer-oriented organisation with a 'can-do' attitude.



PROUD MEMBER OF



INNOVATION



INTEGRITY



ENDURANCE

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