



SURVIVE THE DRIVE

AN INTRODUCTION TO MINECORP



WE ARE
VEHICLE
SAFETY

WHO WE ARE. WHAT WE DO.

Minecorp designs, manufactures and installs light vehicle safety solutions to protect employees working in harsh environments.

Your Minecorp equipped vehicle will be safe, robust and compliant backed by extensive research and development. Minecorp's single source solution and large capacity operation gets your vehicle on site sooner.



SAFETY FIRST

MAKE YOUR HARSH ENVIRONMENT LIGHT VEHICLES THE SAFEST IN THE WORLD.

The demands on light vehicles operating in harsh environments well exceed what they were originally designed for.

To assist industry achieve world class safety vehicles for use in harsh environments Minecorp offers a range of products and services that ensure vehicles are fit for purpose and site compliant.

Safety Cell™, an innovative Roll Over Protection System invented by Minecorp's dedicated research and development team, leads the market in maximising vehicle occupant protection, and is at the heart of our single source fit out solutions.

Our market leading initiatives such as Minecorp's M-Pass help reduce the complexity of work site compliance, contributing to a safer workplace for operators and service providers.

"LIGHT COMMERCIAL VEHICLES SUCH AS 4 WHEEL DRIVES AND VANS ARE TWICE AS LIKELY TO BE INVOLVED IN A ROLL OVER ACCIDENT THAN STANDARD PASSENGER VEHICLES."

4WD Crash Involvement Patterns, RACV Ltd.

SINGLE SOURCE SOLUTIONS



THE BEST VEHICLE FOR YOUR BUSINESS IS ONE THAT KEEPS WORKING WITH LITTLE DOWN-TIME.

Minecorp upgrades standard light commercial vehicles to work every day in harsh environments. Our single source, turn-key fit out solutions offer a comprehensive range of compliant safety equipment to prepare your work site vehicles for the most challenging of workplaces.

SAFETY & VISIBILITY

- Roll Over Protection Systems – internal and external Safety Cell™
- Personal Safety – seatbelts, first aid kits and traffic warning triangles
- Vehicle Visibility – lighting, call signs, reflective tape and high visibility flags

COMMUNICATION & TECHNOLOGY

- Electrical Accessories – integrated wiring looms and functional safety switching and isolation systems
- Communications – UHF and VHF radios and mobile phones

PROTECTION & FUNCTIONALITY

- Suspension Systems and GVM upgrades
- External Protection – bull bars, side steps, sump guards and tow bars
- Interior Protection – seat covers, floor mats and protective mesh barriers

BODIES & ACCESSORIES

- Tray Bodies – steel, alloy or galvanised either ROPS or non ROPS compatible
- Service bodies and Boxes – tool boxes, space cases and storage systems
- Tray Accessories – ladders, tie down points, spare wheel carriers, vice mounts and crowbar holders

MINECORP'S SINGLE SOURCE SOLUTION REDUCES THE WHOLE OF LIFE COSTS ASSOCIATED WITH SAFETY VEHICLE FLEETS.



AN INDUSTRY LEADING INITIATIVE – M-PASS STREAMLINES VEHICLE SAFETY COMPLIANCE.

M-PASS MAKES WORK SITE ACCESS EASY

To reduce the complexity of work site compliance Minecorp offer three easy-to-order light commercial vehicle packages: *M-Pass Essentials*, *M-Pass Industry* and *M-Pass Endurance*.

Select the best package for your light vehicle depending upon your company's OH&S policies and protocols, application of use, and regulatory jurisdiction. M-Pass packages meet minimum site compliance requirements, yet provide flexibility to tailor your own vehicle.

All M-Pass packages include Minecorp's patented Roll Over Protection System, Safety Cell™.

STAYING SAFE

M-Pass provides a single part number ordering process to simplify your vehicle and company fit out protocol.

With one unique part number your next vehicle is built to your specification, and delivered through Minecorp's global distribution network, equipped with facilities and technical capacity to complete large volume fleet fit-outs.

M-PASS ESSENTIALS

M-Pass Essentials supports light commercial vehicles with basic safety solutions to meet the majority of minimum site access requirements with a focus on government and large fleets.

M-PASS INDUSTRY

M-Pass Industry is tailored to meet the specific requirements identified by industries such as construction, civil infrastructure and resource sectors. M-Pass Industry adds additional safety components such as lighting, suspension, load-carrying and operator equipment.

M-PASS ENDURANCE

M-Pass Endurance is Minecorp's extreme safety package. It is designed for harsh environments and remote travel applications for use in the minerals and exploration sectors. This comprehensive package covers all emergency equipment including communication, visibility and electrical requirements.

OUR INDUSTRY KNOWLEDGE AND TECHNICAL EXPERTISE MEANS WE CAN HELP YOU GET WORK SITE COMPLIANT WITH EASE.

MINECORP SAFETY CELL™



DESIGNED, TESTED AND QUALITY ASSURED BY MINECORP'S DEDICATED RESEARCH AND DEVELOPMENT TEAM, SAFETY CELL™ SETS THE STANDARD FOR ROLL OVER PROTECTION SYSTEMS.

The Safety Cell™ range includes four point and six point, twin hoop ROPS. Each ROPS is individually designed and tested to integrate with the original equipment manufacturer's (OEM) seats, seatbelts and airbags to fit most makes and models of dual cabs, extra cabs and wagons. We continue to lead the development of ROPS that integrate with side curtain airbag technology.

Under ISO 9001 quality control, our ROPS are engineered from light weight, high tensile, seamless rollcage tube, and manufactured using the latest Computer Numeric Controlled (CNC) mandrel bending technology. They are assembled in Minecorp's high tech jigs, and fabricated by trade qualified welders.

Minecorp's proprietary coupler and high impact padding enhance the performance of our ROPS to provide maximum occupant protection.

INSTALLING A MINECORP SAFETY CELL GIVES YOU PEACE OF MIND YOU HAVE MAXIMUM PROTECTION.



4 point external Safety Cell™ structurally mounted to chassis and incorporating rear braces, to suit single cabs.



4 point internal Safety Cell™ to suit extra and dual cabs.



6 point internal Safety Cell™ with mesh load guard to suit wagons.



Safety Cell™ ROPS padding



Safety Cell™ tube coupler

MINECORP STANDARDS YOU CAN TRUST



MAKING WORK SITE VEHICLES THE SAFEST IN THE WORLD MEANS ONLY USING THE BEST.

Minecorp is ISO 9001 accredited. Our commitment to quality means we only use the best available resources. This includes careful selection of raw materials, advanced manufacturing techniques, and investment in technology and assembly facilities to produce consistent, high quality products. Our trained service personnel and qualified industrial designers and engineers have extensive industry and mechanical experience and knowledge.

ROPS STANDARDS

We manufacture to the Australian National Code of Practice for Light Vehicle Construction and Modification (VSB 14), Codes LH8, LK8 & LK9, and install to the National Code of Practice for Light Vehicle Construction and Modification (VSB14), Codes LH8 and LK10.

TESTING STANDARDS

Minecorp carry out finite element analysis (FEA) of all Safety Cell systems and have extensive real world testing results.

REGULATORY STANDARDS

We ensure compliance for each product within each State or Territory Registration Authority in regard to registration and modification approval for all our vehicle fitouts. Minecorp keeps abreast of the majority of work site OH&S policies and protocols.

WITH MINECORP AS YOUR SAFETY PARTNER YOU WILL HAVE PEACE OF MIND

Minecorp delivers the best available safety solutions by investing in every step from design, to manufacture, to installation and maintenance.

First, we are committed to understand your work site vehicle safety needs to provide the best possible outcomes. We fit out your fleet at one of our installation facilities through our global distributor network.

We know how important it is to have your company vehicles operate efficiently with minimum downtime and ongoing repair costs. After-sales service and support is just as important as the first installation. We track all installations via our online tracking system, M-Trace.

Take a proactive approach to vehicle safety by protecting your best asset – your people.

**FOR FURTHER INFORMATION
VISIT WWW.MINECORP.COM.AU**



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