



1. EVERTHDM84X4 EVERT Truck Lift

INTER CARS S.A.

The EVERTHDM84X4 lifter is certified by SGS Fimko, one of the leading European testing and certification bodies for electrical, electronic, machinery and industrial products. SGS Fimko has been operating since 1928 and provides testing in accordance with IEC, EN, SFS standards, as well as the requirements of the EU and global markets, guaranteeing high standards of product safety, quality and compliance. SGS Fimko certification confirms a reliable safety assessment, facilitates the approval of the device for use and strengthens the credibility and competitiveness of the lift on the market of professional service equipment.



2. F24 CostCut

ASCO Systemy Informatyczne Sp. z o. o Sp. k.

F24 CostCut tool – a system comparing supplier offers in real time. It allows you to choose the best prices and place orders directly from the application. Through automation and integration with external services, F24 CostCut accelerates purchasing decisions and significantly reduces operating costs. <https://asco.com.pl/f24costcut/>



3. Functionality of integrating software of selected brands of diagnostic testers with the E-CATALOG INTER CARS parts catalogue.

INTER CARS S.A.

The e-Catalog integration service with diagnostic testers is a breakthrough solution that enables direct linking of vehicle diagnostic results with the selection of spare parts. After reading the error code during diagnostics, the mechanic receives automatic recommendations for parts assigned to the damaged component. This allows them to immediately add the part to the basket at Inter Cars.



4. Compact mobile diagnostic line for passenger cars CMP-4000 Compact mobile diagnostic line for passenger cars

UNIMETAL Sp. z o.o., Złotów

A revolution in diagnostics from Unimetal! CMP-4000 is a mobile diagnostic line (up to 4t) that gives you a huge advantage. The complete inspection station fits on a lightweight trailer and can be set up in 15 minutes by two people! Don't wait for customers – go to them and inspect fleets directly on their premises. The set includes certified rollers, a puller, and a suspension and wheel alignment tester, conveniently controlled from a tablet. Choose European quality and mobility that generates completely new profits for your company!



5. W277, W278 Rear combination lamps

WAŚ Sp. z o.o.

The innovative W277, W278 rear combination lamps combine extraordinary design and functionality. This is confirmed by two applications for industrial designs to the European Union Intellectual Property Office, as well as an application for an invention and a utility model to the Polish Patent Office. The W277 and W278 lamps are distinguished by a specially reinforced, spacious outer cover, a luminous WAŚ logo and three different turn signal versions to choose from (LINE, RING, HALF RING). The lamps are also available in a BLACK version.



6. W279, W301 Rear combination lamps

WAŚ Sp. z o.o.

An undisputed novelty in the automotive industry from WAŚ is the series of W279 and W301 rear combination lamps. These are lamps of the same shape, with a maximised lighting surface, but with different lighting effects. W301 lamps are a product in which, thanks to special materials, WAŚ has achieved an unprecedented effect in car lamps – a luminous meteor shower. Such depth and light variation has never been seen in this type of lamps. In addition, W279 lamps are available in 3 lampshade variants: REGULAR, RED, BLACK. Another advantage of these lamps is the WAŚ logo illuminating the position light or turn signal.



7. W293, W294 Rear combination lamps

WAŚ Sp. z o.o.

One series, many variants. W293 and W294 lamps are available in over 100 variants. In addition to the main division of lamps into bulbs, LEDs with the possibility of changing the module to bulbs and vice versa, and full LEDs, WAŚ offers variants with different external lenses, with different types of indicators and connectors. Also new is the WHITE variant with a colourless outer shade and a white cover. The luminous WAŚ logo is now standard.



8. W281, W282 Rear combination lamps

WAŚ Sp. z o.o.

The WAŚ company presents a modern series of large W281 and W282 rear combination lamps, the so-called 'ULTRA BEAUTY.' The ULTRA BEAUTY lamp series is a combination of modern technology and elegant design. These rear combination lamps are available in full LED or hybrid versions and come in a wide range of variants to suit different needs and vehicle types.



9. Mobile diagnostic and charging device

TEXA S.p.A. / TEXA POLAND

Thanks to its advanced architecture and modern solutions, E DIAG CHARGER is a unique device combining the functions of AC/DC charging, high voltage system diagnostics and precise assessment of the battery health status (SoH). Its innovation and multifunctionality set a new standard for electromobility in professional services.



10. SAIMA END Endothermic panels

SAIMA MECCANICA SpA

F.B.D. Dariusz Górecki, Romana Górecka Sp.j.

SAIMA END endothermic panels are an innovative, fully electric heating system for paint booths, ensuring direct and uniform heating with minimal energy loss. Radiant heating reduces operating costs and pollutant emissions, increasing the efficiency and quality of painted coatings. In an era of rising fossil fuel prices and industrial electrification, this technology is an economical and future-proof alternative to traditional heating systems.



11. CAB-MAX HYBRID™ commercial vehicle cab repair frame with CAB-MAX Control™ system and CAB-FIX™ adapters

HERKULES Auto-Technika Sp. z o.o.

CAB-MAX HYBRID™ is a comprehensive station for commercial vehicle cabin repairs, combining a durable frame, the precise CAB-MAX Control™ measurement system and dedicated CAB-FIX™ adapters. It ensures faster, more accurate and safer restoration of cabin shape, increasing the efficiency of professional services.



12. W283-W285, W287-W289, W290, W295, W296 Lamp family

WAŚ Sp. z o.o.

A large family of lamps W283 – W285, W287 – W289, W290, W295, W296 from the WAŚ company, characterised primarily by the variety of lighting variants included in such small-sized lamps. In the same shape, WAŚ created both position lamps and combination lamps, as well as powerful warning lights. In addition to being divided into different functions, from single-function lamps to the smallest combined lamps, these lamps are also available in different lampshade variants: with a neon, transparent, coloured or BLACK lampshade. These are universal lamps, small in size, which makes them suitable for almost all vehicles, and thanks to the huge selection of models, they can be used to illuminate the entire vehicle. With multiple lighting configurations the lights are practical, very functional and the modern design guarantees their aesthetic appearance on any vehicle.



13. W280 Position/marker lamp series

WAŚ Sp. z o.o.

The modern W280 position/marker lamp series is an innovative, modular WAŚ solution for every vehicle. The W280 series includes modern front, side and rear position lamps, which are both independent lighting modules and create light lines that clearly mark the vehicle's dimensions. Various versions of the lights, including the BLACK and decorative versions, are in line with current trends in the automotive market.



14. W297 Position/marker lamp series

WAŚ Sp. z o.o.

The latest generation of WAŚ position/side marker lamps is the W297 lamp series. The characteristic 'ribbed' shape of the arm and narrow light panels is a definite novelty on the automotive market. Additionally, these lamps feature a lower module that projects position/marker light onto the road, the so-called 'spot.' The many light versions and shapes make these lamps versatile, allowing them to be used in almost all vehicles using horn-type lighting.



15. W74 METEORS Position/marker lamp series

WAŚ Sp. z o.o.

The WAŚ company creates light with passion, experiments and introduces new versions of lamps to the market that are unheard of in the automotive industry. The modern generation of W74 METEORS position/marker lamps is characterised by a unique lighting effect, the so-called falling meteor effect, where arcs and refractions of light create an extraordinary effect. These lamps come in 5 different variants. An interesting solution is the W74.2A METEORS variant, in which, thanks to the rotating head, the user can independently adjust the lamp setting and the appropriate angle of light to their needs.



16. CERTUS 4 CRB1 Motorcycle roller tester

W.S.O.P. Sp. z o.o.

Inspecting motorcycle brakes can be difficult and risky. We solved this problem by designing a new roller station with optional side platforms. The dimensions of the device minimise the risk of damage to the brake discs. You can also measure the pressure forces on the foot brake and handbrake levers. The device can operate in automatic mode, or you can use a physical or virtual remote control – thanks to the OPTIDESK web software. The station can be included in a streamlined organisation of vehicle testing.

