

TRISCAN
smartparts

MORE SALES with
capital invested means
MORE PROFIT
for your company

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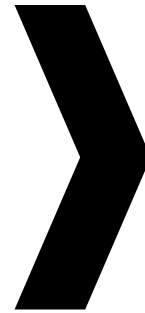
Benefits for **your** company

Triscan's offer for European Warehouse Distributors and Wholesalers has shown to lead to significant improvements in their business operations through increased sales, reduced investment in inventory levels and reduced costs for product management. It almost sounds too good, but the recipe is simple!

1 Increased **profitability**

2 More **competitive** power

3 Customer **satisfaction**



- Higher availability
- Higher sales
- Reduced stock value
- Higher stock rotation
- Cash flow & working capital
- Purchasing efficiency
- Optimisation of resources



Sales **O**pportunities & Logistic **O**ptimisation

There are many factors which affect a company's ability to generate profit, e.g. interest rates, stock value, contribution margin, programme coverage of the car parc, order fill rate, time of delivery, purchase frequency, use of resources, cost prices, etc.

Our SOLO concept (Sales Opportunities and Logistic Optimisation) covers a complex method of calculation involving the above parameters. Based on information from your company, it is possible to calculate the potential earning capacity, if you replace one or more suppliers by Triscan.

Much **more** than just a spare part

By choosing Triscan as your supplier you will not only receive a product of OE-quality, but also gain a lot of product added values which makes daily business much easier for you and your customers. This makes Triscan parts much more than just a spare part.



OE-QUALITY APPROVED PARTS

Triscan products are manufactured according to OE-specifications and quality assurance systems such as the car manufacturing industries IATF 16 949 or ISO 9001.



EXTENSIVE QUALITY ASSURANCE

Besides the quality control during production, our products are also subject to systematic control upon entering stock.



CATALOG DATA IN MULTIPLE WAYS

Our catalog data is available in various ways. As a customer you can either use our own TriCat or our web service, but catalog data can also be obtained via TecDoc and TecCMD.

TRISCAN MANUFACTURING

Co-ownership of specific manufacturing companies, enables us contributory influence on development, quality control and pricing of our products.



WIDE COVERAGE IN PRODUCT PROGRAMMES

The vast majority of our product programme covers 97% of the European car parc. By choosing a product group from us, Triscan is the only supplier you need.



ORDERING IN MULTIPLE WAYS

Ordering can take place in several ways. As a customer you can either use our own TriWeb or our web service, but orders can also be placed via TecCom.



HIGH ORDERFILL

With Triscan as a supplier, you are assured of a very high delivery capacity. We make every effort to be able to offer you a 97% orderfill.



COMPLETE PRODUCTS AND INSTALLATION GUIDES

Triscan supplies complete products with all the necessary parts for proper mounting. Products that require special attention when assembling are covered by our smartrep. info concept.



CAR REPAIR SHOP MANAGEMENT SYSTEM

With this initiative, we, together with the wholesalers and their workshop customers, want to secure market shares for the free aftermarket.

FLEXIBLE AND FAST LOGISTICS

We deliver the goods on time thanks to our fast and efficient logistic setup.



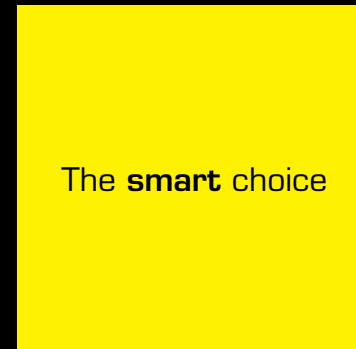
COMPETENT SUPPORT

Our customer center and product department are always ready to supply competent customer service and technical support.




CALCULATION OF YOUR ECONOMICAL GAIN

Our SOLO model facilitates calculation of the economical advantages a distributor will gain from having Triscan as their supplier.




Our product programme


BODY



+
GAS SPRINGS
FULL




+
COMPARTMENT CABLES
FULL




+
PARKING SENSORS
FULL


BRAKE SYSTEM




+
ABS RINGS
FULL




+
ABS SENSORS
FULL




+
CALIPERS & CYLINDERS
FULL



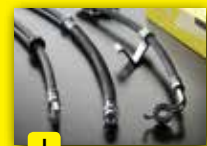
+
BRAKE PADS & SHOES
FULL




+
ACCESSORY KITS
FULL




+
BRAKE DISCS & DRUMS
FULL




+
BRAKE HOSES
FULL



+
BRAKE CABLES
FULL



+
SPLASH GUARDS
FULL




+
WEAR INDICATORS
FULL


COOLING SYSTEM



+
EGR COOLERS & PIPES
FOCUS



+
THERMOSTATS
FULL



+
WATER PUMPS
FULL




+
WATER TEMPERATURE SENSORS
FOCUS




+
RADIATOR CAPS
FULL


ENGINE



+
SENSORS ENGINE CONTROL
FULL



+
IGNITION COILS, MODULES & CABLES
FULL



+
TIMING BELTS & CHAIN KITS
FULL



+
V-BELTS
FULL



+
EXHAUST ACCESSORIES
FOCUS



+
ACCELERATOR CABLES
FULL

MISCELLANEOUS




+
FLASHERS
FOCUS




+
HOSE CLAMPS
FOCUS


STEERING & SUSPENSION



+
LEAF SPRINGS
FOCUS



+
WHEEL BEARINGS
FULL



+
AIR SUSPENSION
TREND




+
COIL SPRINGS
FULL




+
STEERING & SUSPENSION
FULL



+
SHOCK ABSORBERS
FOCUS



+
RACKS & COLUMNS
FULL



+
POWER STEERING PUMPS
FULL

TRANSMISSION




+
BOOTS
FULL




+
C.V. JOINTS
FULL



+
DRIVE SHAFTS
FULL



+
GEAR SHIFT CABLES
FULL



+
CLUTCH CABLES
FULL



Product groups marked FULL are characterized by extensive coverage of the car park - usually 97% or more.

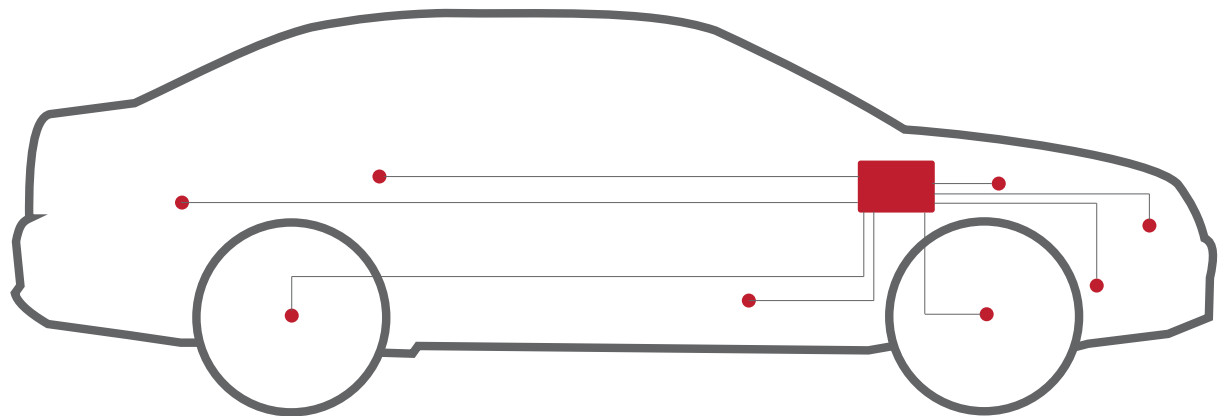


Product groups marked FOCUS, are characterized by a coverage focused on a certain part of the car park, where market demands for an alternative product line is strong.



Product groups marked TREND, have a very limited number of references of trending products with a high demand.

The most comprehensive sensor programme



5,000+ REFERENCES		
ABS SENSORS / ABS RINGS	DIFFERENTIAL PRESSURE SENSORS	OXYGEN SENSORS
AIR FLOW METERS	EGR-VALVES	PARKING SENSORS
BRAKE WEAR INDICATORS	EXHAUST GAS TEMPERATURE SENSORS	PRESSURE CONVERTERS
CAMSHAFT SENSORS	IGNITIONS COILS AND MODULES	THROTTLE BODIES
CRANKSHAFT SENSORS	MANIFOLD AIR PRESSURE SENSORS	WATER TEMPERATURE SENSORS

The number of different sensors used in motor vehicles has dramatically increased in recent years. Compact vehicle models are currently equipped with more than 50 individual sensors and sensor-based systems.

The majority of sensors are not affected by wear and tear, however, accidents or other influences can cause damage. Of particular importance for the everyday workshop practice are, amongst others, air mass meters, speed, pressure and temperature sensors.

As a spare parts supplier, Triscan offers the most comprehensive aftermarket range in this category. Suitable spare parts can be found for almost all repair applications and practically all car brands.

The Triscan sensor programme is continually expanded and includes sensor types based on ultra-modern microelectromechanical systems (MEMS). The production is subject to the strict quality standards of the automotive industry IATF 16949 and furthermore often includes a 100% functional test of the individual sensors.



Technical information

Beneath you will find examples of technical information about our sensor programme. It includes, among other things, information on the function, design, installation and troubleshooting of the different types of sensors.

For more information about our sensors, please visit our website: www.triscan.dk/en/sensors

Technical information

Body

Parking sensors

Parking sensors are used in systems that, during parking or maneuvering of a vehicle, assist the driver by identifying and indicating the distance to any obstacles so that collisions can be avoided. The distance to an obstacle is indicated either visually, by means of sound or a combination of both. Triscan's programme of car specific parking sensors comprises exclusively ultrasonic parking sensors.

System design

Function

An ultrasonic sensor is capable of both transmitting and capturing high frequency sound waves. The sensor can partly convert electrical current to sound waves and convert sound waves to electrical energy. The sensor uses a piezoelectric transducer whose crystals change the size and shape when current is applied and thereby generating sound waves. The crystals can generate electrical current if force is applied to them as well, which also enables them to capture sound waves. The sensor can transmit and capture ultrasonic sound waves in the range of 60-900kHz. By generating an analog output, the sensor can measure the distance to a given object.

Types

There are primarily two types of sensors:

- Ultrasonic sensors (Triscan)
- Electromagnetic sensors

Quality

- OE-quality
- Ultrasonic sensor and microchip from OEM manufacturer
- In addition, a 100% functional test is performed

Mounting

Most of Triscan's parking sensors are made of black plastic. The sensors can be painted, but a plastic primer must be applied first.

Current (+)

Data

Chassis/earth (-)

Electronic circuitry

Rubber

Ultrasonic sensor

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Technical information

Brake system

ABS-sensors

Determines the speed of the wheel to be used by the ABS - ASR/TCS - ESC/ESP system. In some cases this information is also used by the vehicle's gearbox and power steering system.

- ABS: Antilock Breaking System.
- ASR/TCS: Engine Slippage Regulation/Traction Control System.
- ESC/ESP: Electronic Stability Control/Electronic Stability Programme.

System design

Function

Between the brake system's master cylinder and brake calipers, an ABS block (3) and an ABS control unit (2) are placed. Onto the car's drive shafts, wheel hubs, brake discs or drums a toothed rim is mounted, and on the wheel hub a sensor (1) detects if the wheel rotates. The sensors are connected to the ABS control unit, which controls the pump and the valves in the ABS block. If you step so hard on the brake that one or more wheels are blocked, the pressure on the blocked wheel brake calipers is depressurized to the point where the wheels start rotating again.

Types

There are three different types of ABS-sensors, which can be categorized in two

- Active
- Passive

Mounting

REMEMBER to reset the ECU.
NOTE: on some car models the ABS-warning light does not turn off until the car has been test driven.

Pulse generator

Sensor

ABS-sensor

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More than 3,000 EV parts

The number of electric, hybrid and hydrogen cars on the roads is growing rapidly. This also applies to the number of car manufacturers that produce them and the range of models. That is exactly why it is important to have focus on EV-parts and knowledge about a reliable source of supply. The TRISCAN EV programme covers more than 3,000 parts for all electrical vehicle types, which includes:

- Mild Hybrid
- Hybrid
- Extended Range
- Plug-In Hybrid
- Battery Powered
- Fuel Cell

AUDI
BMW
CITROËN
FIAT
FORD
HONDA
HYUNDAI
JAGUAR
KIA
MAZDA
MERCEDES BENZ
MINI
MITSUBISHI
NISSAN
OPEL/ VAUXHALL
PEUGEOT
PORSCHE
RENAULT
SEAT
SKODA
SMART
SUBARU
SUZUKI
TESLA
TOYOTA
VOLVO
VW
...and more



The range of makes and models covered by the Triscan EV parts programme is constantly expanded. To get updated information we refer to our online catalogue TriWeb or to TecDoc, TecCom and TecCMD.



BODY

- GAS SPRINGS
- COMPARTMENT CABLES
- PARKING SENSORS



TRANSMISSION

- BOOTS
- C.V. JOINTS
- DRIVE SHAFTS
- CLUTCH CABLES



STEERING & SUSPENSION

- WHEEL BEARINGS
- AIR SUSPENSION
- COIL SPRINGS
- STEERING PARTS



ENGINE

- ENGINE CONTROL
- IGNITION
- TIMING BELTS & CHAIN KITS



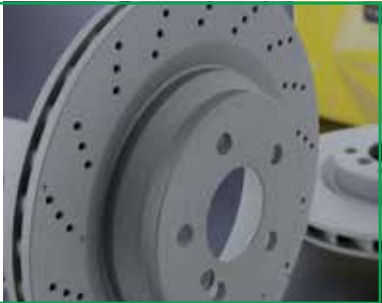
COOLING SYSTEM

- EGR COOLERS & PIPES
- THERMOSTATS
- WATER PUMPS
- WATER TEMPERATURE SENSORS
- RADIATOR CAPS



BRAKE SYSTEM

- ABS RINGS
- ABS SENSORS
- BRAKE PADS
- BRAKE DISCS & DRUMS
- BRAKE HOSES
- BRAKE CABLES



EV TYPES...

MHEV

Mild-Hybrid Vehicles (MHEV) use an electric motor alongside a combustion engine, but the two power sources can't be used independently of one another.

HEV

A Hybrid car (HEV) is a vehicle which uses two different energy sources to maximize efficiency. This usually means combining electrical energy stored in batteries, with the combustion energy of petrol or diesel fuel.

EREV

An Extended Range Electric Vehicle (EREV) has an auxiliary power unit (range extender) which increases the EREV's driving range. Most range extenders are small combustion engines that drive an electric generator furnishing the electric batteries and motor with electricity.

PHEV

A Plug-In Hybrid Electric Vehicle (PHEV) or Plug- In Hybrid, uses an electric motor and gas engine to operate. Its electric motor uses batteries that are recharged by plugging it into an electric power source. The gas-powered motor can work together with the electric motor, or separately, to power the powertrain.

BEV

A Pure Electric, or Battery-Powered Electric Vehicle (BEV) gets all its power from its batteries and electric motors. It contains no internal combustion engine (ICE). Its electric motor uses batteries that are recharged by plugging it into an electric power source.

FCEV

Fuel Cell Vehicles (FCEV's) use hydrogen to power an electric motor. Unlike conventional vehicles which run on gasoline or diesel, fuel cell cars and trucks utilizes hydrogen to produce electricity, which runs a motor.

Smart Sourcing

WE DO THINGS A LITTLE DIFFERENT

We know that our sourcing process in several ways is quite special. The reason for this is that we wish to:

- Be able to offer consistent high quality
- Have a very low claim rate
- Ensure that Triscan parts are manufactured under proper conditions

In the following you can read more about some of the special conditions in which Triscan stands out.

WE PAY ALL OUR MANUFACTURERS A VISIT

The manufacturing of spare parts takes place world wide and especially outside Europe. There can be a big difference in the conditions under which production takes place. Even though it is both expensive and time-consuming, our product managers always visit a new manufacturer prior to establishing a collaboration. One of the benefits of such visits is that we clarify whether the production conditions meet our requirements.

CERTIFICATIONS AND ONSITE AUDITS

Triscan spare parts are often manufactured by automotive subcontractors certified according to the industry's strict quality assurance standard - IATF 16949. If a manufacturer is not certified according to IATF 16949, and there is no production of spare parts that pose a safety risk, we are satisfied with a certification according to ISO 9001.

In addition, we conduct occasional audits at our Asian manufacturers using our own local engineers.

TESTS, SPOT CHECKING AND SAMPLE STOCK

Although we ensure that Triscan spare parts are subject to quality control during manufacture by our manufacturers, we do not stop here. When receiving goods, we carry out random checks of various kinds. It can for example be:

- Checking dimensions according to technical drawings
- Product comparison according to our comprehensive sample stock
- Functional or material testing in our in-house test center
- Tests conducted by independent external institutes

smartrep.info

HELP AT HAND WHEN SOMETHING SPECIAL IS REQUIRED BY THE MECHANIC

It is probably pure utopia to imagine that complaints can be avoided altogether. But wouldn't it be nice if there was a way to reduce the number significantly? At Triscan, we know it's possible! With our experience from our efforts to ensure the correct timing belt mounting, we have launched smartrep.info.

we make
it is easy,
to do
it right



In-house testcenter

QUALITY ASSURANCE, PRODUCT DEVELOPMENT AND CLAIMS PROCESSING

There are quite a few good reasons why it is important for us to have our own in-house testcenter. Among other things, it gives us possibilities to:

- Conduct our own testing of new products from potential new manufacturers
- To conduct comparative tests
- To conduct durability and performance tests
- To significantly reduce processing time on complaints

EXAMPLES OF TESTING EQUIPMENT



ABS, CAM AND CRANKSHAFT SENSORS
Our test equipment is used in the product development phase to ensure that OE specifications are met.

PARKING SENSORS
With our parking sensor tests, among other things, we are able to test the accuracy of the sensor's distance rating



RUBBER TESTING
With our ozone chamber, we can conduct accelerated rubber aging tests in a wide range of product groups

CORROSION TEST
In our climate/salt mist chamber we test the quality of different types of corrosion protection



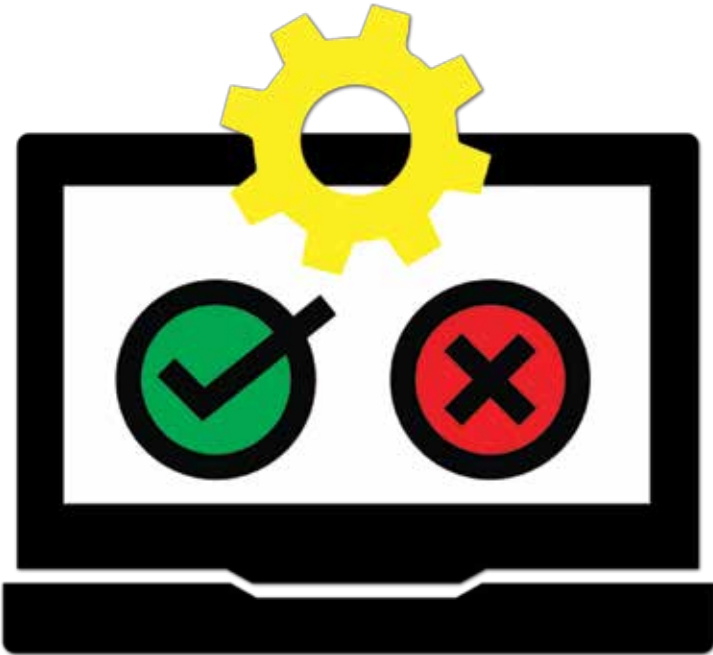
EGR-VALVES
In order to determine whether an EGR-valve is functioning properly, the voltage (V) in the electrical valve control is tested

MAP-SENSORS
In our test equipment for MAP-sensors, we test both measurement accuracy and the density of the sensor



LEAKAGE TESTING
Our leakage testing equipment is used, among other things, for air bellows, water pumps, thermostat housings and brake calipers

TENSILE AND COMPRESSION TESTING
Our tensile and pressure testing equipment is used to test gas springs, but also other product groups

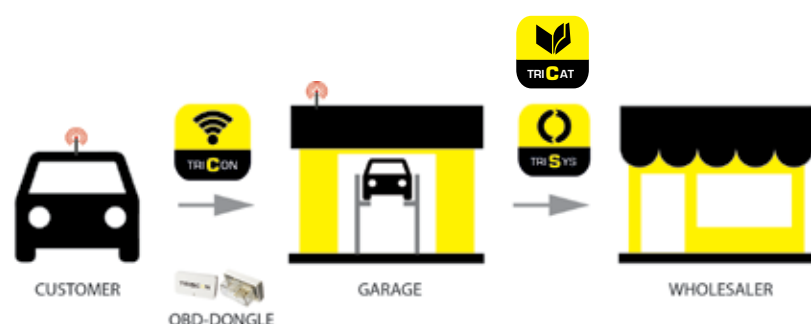


TAKE A LOOK AT OUR WEBSITE...
there you can see a video from our testcenter - and furthermore you will find articles and descriptions of the above mentioned equipment: triscan.dk/en/house-testcenter

Triscan Software Solutions

SMART DIGITAL SOLUTIONS HAVE BECOME A COMPETITIVE PARAMETER IN THE BATTLE FOR MARKET SHARE IN THE AUTOMOTIVE AFTERMARKET

Among car spare part wholesalers, there is still a struggle for price, quality and delivery speed, but also for smart digital solutions when securing market shares. For especially small and medium-sized spare part wholesalers, both keeping up with the digital development and the costs associated with the development of digital solutions can be a bit of a mouthful.



TRISCAN

software solutions

AT TRISCAN SOFTWARE SOLUTIONS, HELP IS AVAILABLE

At Triscan Software Solutions, we are dedicated to developing digital solutions for the automotive aftermarket partners. Our solutions create efficiency, value and loyalty throughout the value chain from the auto part wholesaler to the retailer to the workshop and all the way to the car owner. Our solutions have been developed by an international team of experienced industry professionals, selected wholesalers and workshops and are used today in Denmark, Norway, Sweden and soon Germany and Iceland.

MODULE BASED SYSTEM



By offering a value adding, easy to use and all-in-one solution, TRISYS aims at:

- Being the leading car repair shop management system in the independent automotive aftermarket
- Securing market shares for the independent automotive aftermarket
- Increasing loyalty throughout the value chain
- Increasing profitability throughout the value chain

MODULE BASED SYSTEM DEVELOPED BY AUTOMOTIVE BUSINESS PROFESSIONALS

TRISYS is a module based customizable system developed in collaboration with European spare part wholesalers, car repair shops and an international network of experienced software developers. For further information on how TRISYS works and the different modules please go to trisys.dk.



TRICAT – ONLINE CATALOG WITH OPTIONAL FULL INTEGRATION WITH TRISYS

TRICAT is an online catalog that can be used as a stand-alone solution or fully integrated into TRISYS. With TRICAT, wholesalers who either have to procure or lack a modern and open catalog for their e-commerce solution can avoid having to develop it themselves. TRICAT, like TRISYS, will also be available in a private label solution.



TRICON – OBD CONNECTIVITY SOLUTION VIA SMARTPHONE AND WITH THE OPTION OF FULL INTEGRATION WITH TRISYS

TRICON is a connectivity solution with associated OBD dongles that provide access to the data of most older vehicles. The OBD dongle only logs operating data – error codes, battery voltage and odometer, which are transferred via an app on a smartphone and registered in a central database. Workshops will thus have the opportunity to remind car owners with the OBD dongle installed about an impending service and contact them when error codes are registered.



For further information, please visit triscansoftwareolutions.dk

Stay updated

Keep up to date with the latest information from Triscan. Sign up for our newsletter, read our magazines online, follow us on LinkedIn, Facebook or YouTube.



HOMEPAGE

Currently our homepage is available in an English, German, Danish and Swedish version - www.triscan.com



LINKEDIN

You are also more than welcome to follow our company page on LinkedIn. Please search for Triscan smartparts.



NEWSLETTER

Our newsletter is published 4-6 times a year in English, German, Danish and Swedish. Please find our subscription form on our homepage - www.triscan.com



FACEBOOK

If you like to follow us on Facebook you have the option to choose between our English, German, Danish or Swedish page. Please search for Triscan smartparts.



MAGAZINE

Twice a year we publish a magazine in an English, German, Danish and Swedish version. Contact us to receive a copy or find the latest and previous issues on our homepage - www.triscan.com



YOUTUBE

Videos published from our side can be found on our English, German, Danish and Swedish channels. Please search for Triscan smartparts.

Company

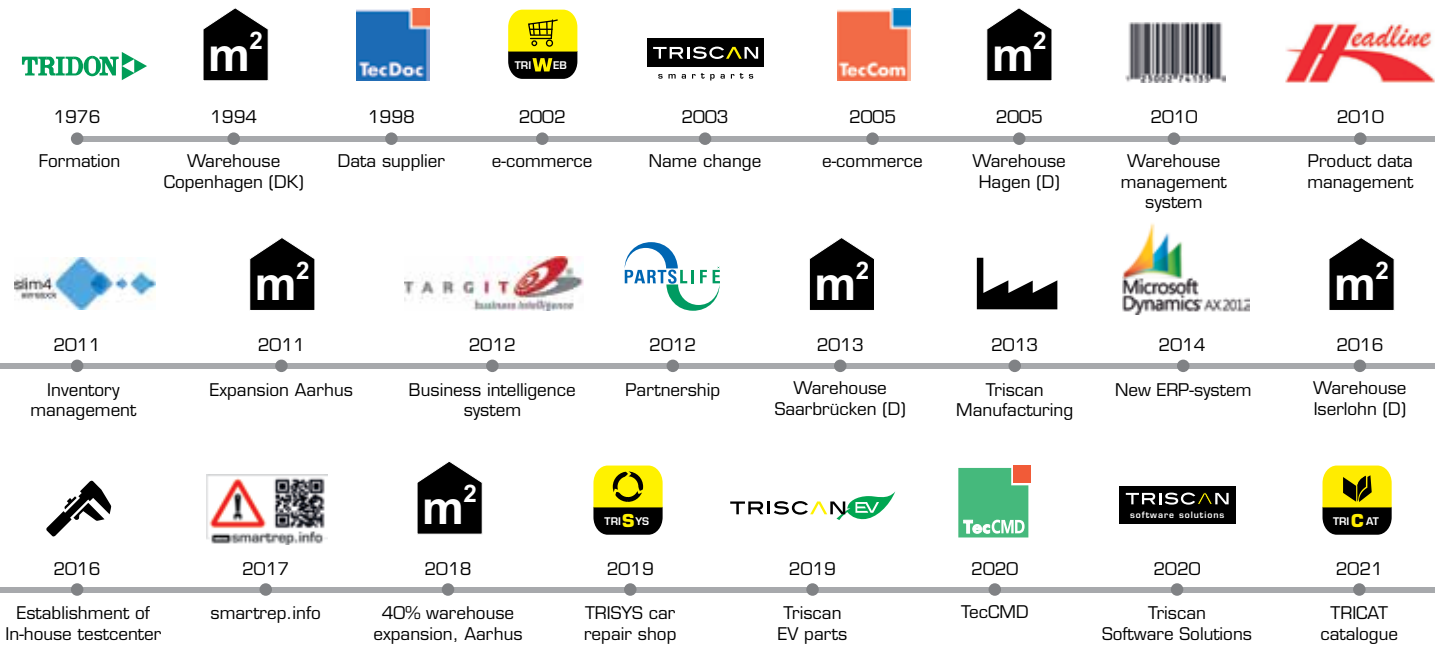
Triscan was established in Denmark in 1976 where the company headquarter is still situated in Aarhus. Triscan is a 100% Danish company who has gained a strong position marketing its products exclusively through distributors/wholesalers in the Scandinavian market and has achieved heavily increasing sales in the rest of Europe.

This position has been reached through production of parts, creation of concepts and marketing and distribution of automotive spare parts for the professional aftermarket.

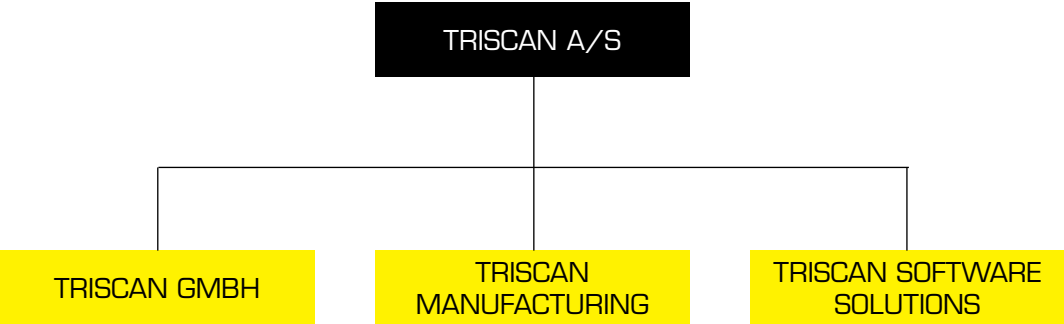
Besides spare parts, Triscan also offers smart digital solutions aiming at creating efficiency, value and loyalty throughout the value chain from the auto parts wholesaler to the retailer to the workshop and all the way to the car owner.

The product range comprise more than 57,000 references and is mainly distributed in Europe from Triscan's three distribution centres in Denmark and Germany.

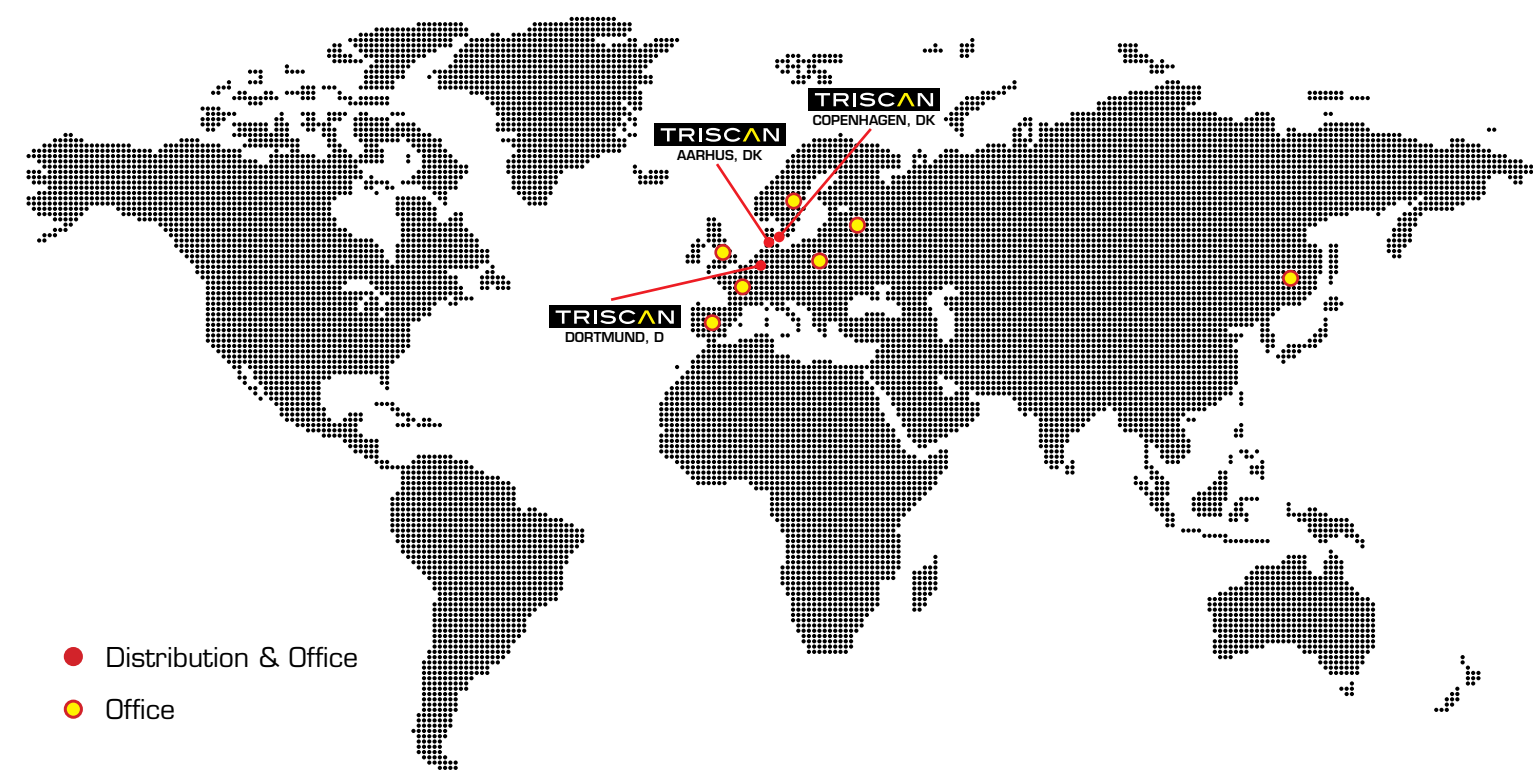
Timeline



Company structure



Warehouses & operating markets



Headquarters

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Dortmund, Germany

Our product programme

All Triscan's products are manufactured in OE quality. Our product programme covers more than 97% of the European car parc. If you choose a product group from Triscan, you can do with just one supplier.

ENGINE

- Air flow meters
- Camshaft position sensors
- Crankshaft position sensors
- Diesel
- EGR valves
- Engine gaskets
 - Cylinder head gaskets
 - Gasket kits
 - Gasket kits w/o cyl. head gasket
 - Oil-pan gaskets
 - Valve cover gaskets
- Engine parts
 - Lifters
 - Top bolts
- Exhaust
 - Clamps
 - Connectors
- Exhaust gas temperature sensor
- Fuel hoses
- Ignition coils
- Ignition wire sets
- Micro-V belts, kits
 - Alternator pulleys
 - Belt tensioner units
 - Idlers
 - Micro-V belts
 - Pulleys
 - Stretch fit V-belts
 - V-belts
 - Vibration dampers
- Oil plugs & gaskets
- Oxygen sensors
- Pressure converters
- Timing belt kits
 - Belt tensioners
 - Idlers
 - Micro-V belts
 - Oil seals
 - Timing belts
 - Vibration dampers
- Timing belt kits with water pump
- Timing chain kits
- Throttle bodies
- Vacuum hoses
- Water pumps

TRANSMISSION

- Accelerator cables
- Anti-friction spray
- Bolt kits, flywheels
- Bonnet cables
- Boot kits
- Choke cables
- Clutches/clutch kits
 - Clutch cylinders
 - Clutch release bearings
 - Guide bearings
 - Guide bushings, clutch bearings
 - Hydraulic release bearings
 - Oil seals
- Clutch cables
- Clutches, various
- C.V. joints
- Drive shafts
- Grease
- Oetiker clamps
- Propeller shaft support
- Shift cable
- Speedometer cables
- Trailer cables
- Tripod joints
- Tools
- U-joint
- Universal clamps

BODY

- Gas springs (also electrical)
- Parking sensors
- Refills for BOSCH flatblade
- Steering dampers
- Universal gas springs
- Universal wiper refills
- Wiper blades

COOLING SYSTEM

- ALU-flex duct hoses
- EGR coolers
- EGR pipes
- Flushing tools - cooling system
- Heater hoses
- Radiator caps
- Radiator hoses
- Thermostats
- Waterpumps
- Water temperature sensors

STEERING & SUSPENSION

- Boots
- Bushings
- Coil springs
- Leaf springs
- Power steering pumps
- Rack and pinions
- Shock absorbers
 - Mounting kits
 - Protection kits
- Spheres - suspension
- Stabilizer rods
- Standard bearings
- Steering columns
- Steering parts
- Strut bearing kits
- Strut bearings
- U-bolts
- Wheel bearing kits
- Wheel hubs

BRAKE SYSTEM

- Accessory kits
- ABS-rings
- ABS sensors
- Bleed screws
- Brake cables
- Brake calipers
 - Guide tube kits, brake calipers
- Pistons
- Rep. kits
- Brake discs
- Brake disc splash guards
- Brake drums
- Brake hoses
 - Banjo bolts
 - Clips for brake hoses
- Brake pads
- Brake pipes
 - Idlers
- Brake shoes
- Pressure regulators
- Wear indicators
- Wheel cylinders

MISCELLANEOUS

- Ear clamps
- Flashers
- Hose clamps
- Standard bearings
- Trailer cables
- Universal gas springs

the smart choice

TRISCAN
s m a r t p a r t s

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