



GIVE A SECOND LIFE

REMANUFACTURING CATALOGUE



CERTIFIED
TecDoc®
DATA SUPPLIER



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CATALOGUE

INTRODUCTION



Notes.

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This catalogue has been prepared with the utmost care and attention. However, Acurion cannot be held liable for any errors, inaccuracies or omissions.

The company reserves the right to modify the content of this catalogue at any time and without prior notice.

Acurion references shall prevail over all other part numbers, which are provided for information purposes only.

Abbreviations

- **OE REF:** Original Equipment spare part Reference
- **P-EPS:** Electric Power Steering Single Pinion
- **DP-EPS:** Electric Power Steering Dual Pinion type
- **C-EPS:** Electric Power Steering Column type
- **CGR:** Constant Gear Ratio
- **VGR:** Variable Gear Ratio



WHAT ABOUT US?



KEYS INFORMATION

40+

Years of
know-how

5

Production
facilities

2128

Employees

9

Countries

Headoffice
Irigny, France



Sales

1.4

Billion €

Business fields.

- ✓ Hydraulic steerings
- ✓ Electric steerings
- ✓ Steering components
- ✓ MCU
- ✓ Remanufactured steerings

WHY WORK WITH US?

OE identical

Advanced
technologies

Safety

R&D

Reliability

Genuine

Long lasting

Quality

Through advanced technologies and outstanding R&D, we guarantee products of high reliability and long-lasting performance to the aftermarket users from steering systems to components.





AFTERMARKET TEAM

A strong industrial expertise

Building on 100 years of industrial expertise, Acurion combines high-quality products and rigorous safety standards with advanced mechatronic and gear production systems.

Our solutions integrate embedded software, state-of-the-art safety concepts and cybersecurity, supported by Acurion experts from our R&D Center.

A dedicated sales team

Acurion offers customized product solutions, supported by a strong local presence across Europe and a multilingual sales team. Our sales and technical experts work closely with customers to identify and select the steering range best suited to their specific needs.

Logistic & supply

Acurion relies on a dedicated logistics department to ensure product availability, maintain a secure supply chain and guarantee reliable worldwide delivery.





LEARN MORE ABOUT REMAN

A smart, sustainable solution for the future.

What is Remanufacturing?

Remanufacturing is an industrial process that restores a used product to its original performance product. Unlike simple repairs, remanufacturing involves:

- Dismantling the product
- Replacing or refurbishing components
- Testing and validating performance
- Guaranteeing quality and reliability

By extending product life, remanufacturing contributes to the circular economy, reducing waste and environmental impact while maintaining high-quality standards.

To better understand the value of remanufacturing, it's important to compare it with other processes that extend a product's lifecycle.

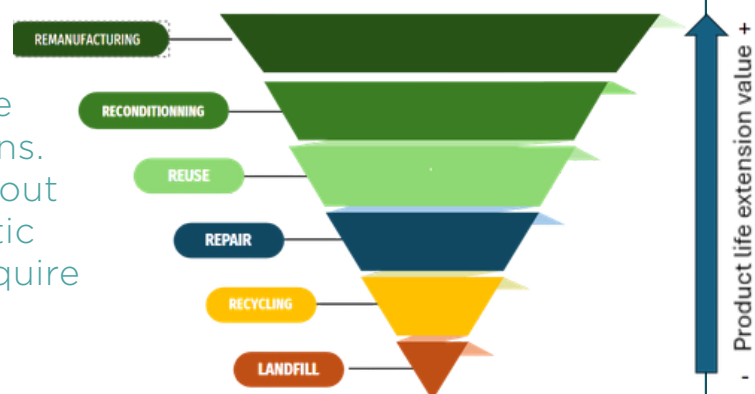
Remanufacturing: fully restores the product to like-new condition, ensuring original performance and high quality level.

Reconditioning: enhances appearance and usability but does not fully restore the product to its original specifications.

Reuse: the product is used again without modification, often with minor cosmetic adjustments. It does not necessary require dismantling, replacement or repair of components. Products are not considered as new and their performance have not been increased. They can also be used for other purpose.

Repair: fixes defects only but does not guarantee full restoration.

Recycling: recycling is a process to recover a product considered as a waste into new materials.



Benefits of Remanufacturing

Process	Product Functionality	Quality guarantee	Acurion new part
Remanufacturing	Restores to like-new performance	Yes, as per original specifications	Full product guarantee
Reconditioning	Improves appearance and partial functionality	Some components replaced	Limited warranty
Reuse	Used as is, without performance validation	No component replacement	Partial guarantee
Repair	Fixes only faulty parts, but does not restore full performance	Only specific components replaced	Partial warranty on replaced parts
Recycling	Product is destroyed and converted into raw materials	Not applicable	Not applicable

Why Choose Remanufacturing?

Restores products to like new condition. Maintains original manufacturer standards for quality and performance.

Extends product lifespan: maximizes usability and reduces waste.

Cost effective: a budget-friendly alternative to purchasing new parts without compromising performance.

Environmentally responsible: supports the circular economy by minimizing raw material consumption and waste.

Key Industry Associations

To stay informed on best practices and industry developments, explore the following associations:

Association European Remanufacturing Network: [Visit website](#)

Automotive Parts Remanufacturers Association (APRA): [Visit website](#)

European Remanufacturing Council: [Visit website](#)

France Auto Reman: [Visit website](#)

These organizations provide valuable resources, reports, and networking opportunities for companies interested in remanufacturing.

What about remanufacturing regulation?

Currently, there are no specific regulations exclusively dedicated to remanufacturing. However, several existing legal frameworks support and encourage its development.

This article aims to provide a non-exhaustive overview of these regulations at the international, European, and national levels.

To begin with, it is essential to understand that waste regulation is closely linked to the circular economy. Before a product can be remanufactured or repackaged, it is typically classified as waste.

The management of this waste is governed by key legal instruments at both international and European levels.

International level - the basel convention

The Basel Convention, established under the United Nations, regulates the transboundary movement of hazardous waste and classifies materials as hazardous waste, non-hazardous waste, or non-waste. It also defines two main categories of waste treatment:

- Final disposal without recovery
- Operation for waste recovery



BASEL CONVENTION

On May 25, 2023, Annex IV of the Convention was updated to formally recognize remanufacturing as a recovery operation. Two new official recovery codes were introduced:

“R14 – Preparation for re-use (*e.g. checking, cleaning, repair, remanufacturing*)” and “R16 “Repackaging prior to submission to any of the operations in Section B” This recognition is particularly relevant for suppliers of old cores and supports the integration of remanufacturing into international recovery practices.

European level

Directive 2018/851 amends Framework Directive 2008/98/EC and reinforces the EU waste hierarchy, which includes preparation for reuse, recycling, and other forms of recovery. It also provides definitions for reuse, recovery, preparation for reuse, and recycling. Although remanufacturing is not explicitly mentioned, the directive reflects a broader trend toward incorporating circular economy principles into EU legislation.

The Directive “Right to Repair (R2R), adopted on June 13, 2024, and effective from July 30, 2024, aims to facilitate product repair and reduce waste. Member States are required to transpose it into national law by July 31, 2026.

Key measures include :

- Access to spare parts at reasonable prices.
- Clear consumer information about available repair services.
- Extension of the legal guarantee by one year when consumers choose to repair rather than replace a product under warranty.
- National initiatives to promote repair culture.

Other relevant european regulations

The Directive, which is part of the EU's Circular Economy Action Plan is one of the multiple existing legislations that collectively aim at extending the lifetime of consumer products.

— Ecodesign Directive (*to be replaced by the Ecodesign for Sustainable Products Regulation*) Promotes repair-friendly product design and requires the availability of spare parts.

— Directive (EU) 2024/825 on Empowering Consumers in the Green Transition. Aims to provide consumers with clear and accessible information on the durability and reparability of goods at the point of sale

— Corporate Sustainability Reporting Directive (CSRD). Encourages companies to adopt more sustainable practices, including transparency on environmental impacts-indirectly supporting remanufacturing efforts.

At national level (France)

At the national level (France only), several regulations are in place.

REP « Responsabilité élargie des producteurs »/Polluter pays Principle.

This regulation is recognised in the Waste European Framework Directive. The principle is simple : the producer, distributor, or product importer must manage the product at the end of its life. They are responsible for financing, organising, and implementing the collection, reuse, or appropriate recycling solutions for their products.

Loi lutte anti-gaspillage et économie circulaire (AGEC): (Anti-waste and circular economy French legislation) This law aims to accelerate the transition towards more sustainable production and consumption models, in order to reduce waste and preserve natural resources, biodiversity, and the climate. Five main themes have been identified :

- Phasing out single-use plastics
- Providing better information to consumers
- Fighting waste and promoting solidarity-based reuse
- Combating planned obsolescence
- Producing better



Regarding remanufacturing, as with the Directive on common rules to promote the repair of goods, manufacturers must provide consumers with information about the reparability of products and the availability of spare parts.

Repairers are now required to offer alternative spare parts from the circular economy when available.

French decree 17/02/2022 on the use of the word « repackaged » and « repackaged » product

This decree defines the use of the terms “repackaged” and “repackaged product”.

Important *(extract from the text)*: To this end, it reserves the use of these terms for second-hand products and specifies the conditions under which they may be used, with regard to the carrying out of tests, or even the requirement of one or more technical interventions, to ensure the safety and functionality of the product.

In addition, to prevent consumers from being misled about the characteristics of a reconditioned product, this decree prohibits any reference to a new product and reserves the use of the words ‘reconditioned in France’ for reconditioning operations carried out entirely within France. These rules also apply to spare parts.

Conclusion

Although there is still no unified or specific regulation focused only on remanufacturing, both national and European frameworks increasingly promote circularity and product reparability.

The trend is clearly moving toward encouraging longer product lifespans through repair, reuse, and remanufacturing. The upcoming implementation of the Right to Repair Directive across EU Member States by 2026 will be a key milestone to watch.





REMANUFACTURING BY ACURION

The guarantee of genuine steering parts supply.

What is remanufacturing?

Remanufacturing consists in refurbishing a used product to its original performance.

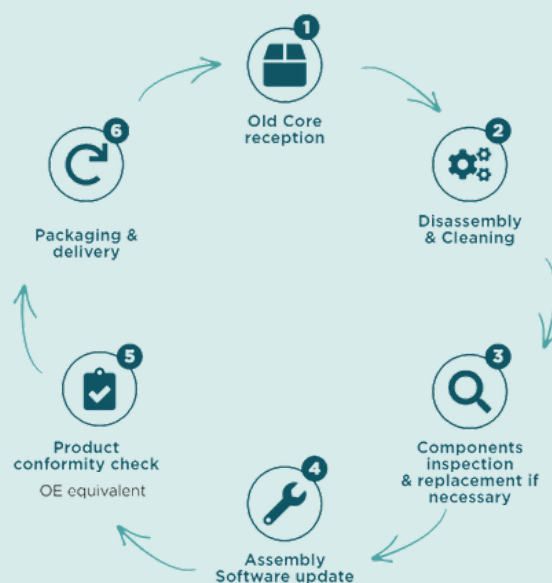
The remanufactured products is considered identical to the original brand new product

Remanufacturing by Acurion.

- Equivalent production process with high control standards.
- Use of our original components.
- Technical expertise like software update for electrical steerings.

	Remanufactured steering product by Acurion	Competitor remanufacturing steering
Same safety level	✓	✗
Equivalent quality to brand new steering	✓	✗
Remanufactured steering product by Acurion	✓	✗
Same warranty period	✓	✓
Technical expertise	✓	✗
Genuine components	✓	✗

High-standards remanufacturing process.



GIVE A SECOND LIFE



REMANUFACTURING BROCHURE

Discover our complete remanufacturing offer.

Our catalogue presents the full range of ACURION remanufactured steering systems, restored through our high-standard process using genuine components and full performance testing. It includes OE cross-references, technical details and core return conditions, offering a sustainable and cost-efficient OEM-grade alternative to new parts.



Would you like to learn more about the remanufacturing?

Request our Prices List :
aftermarket@acurionsteering.com



PORTFOLIO

HPS



Citroën

Model - Vehicle	Acurion Ref reman	Acurion new part	Ref OE	Project
BERLINGO II PARTNER II	M8-01639 M8-01641 M8-02467	C8A SO 01639 C8A SO 01641 C8A SO 02467	9685863080 9685862880 9802199880	B9
C4 II/DS4	M8-02113	C8A SO 02113	9675121280	B7
C4 II	M8-02066	C8A SO 02066	9674714180	B71 B75

Renault

Model - Vehicle	Acurion Ref reman	Acurion new part	Ref OE	Project
ALASKAN	M8-03027 M8-03156 M8-03155	C8A SO 03027 C8A SO 03156 C8A SO 03155	490014JD1B 490014JD1A 490014JDOA	D23 U3
MASTER II	M8-01729	C8A SO 01729	8200893573	X70

Dacia

Model - Vehicle	Acurion Ref reman	Acurion new part	Ref OE	Project
LODGY DOKKER	M8-04217 M8-04218	C8A SO 04217 C8A SO 04218	490017439R 490018151R	J92 W67
LOGAN II SANDERO II	M8-04216	C8A SO 04216	490016602R	X52
LOGAN I SANDERO I	M8-17206	C8A SO 17206	490013367R	X90

Mercedes

Model - Vehicle	Acurion Ref reman	Acurion new part	Ref OE	Project
X CLASS	M8-03638 M8-03953	C8A SO 03638 C8A SO 03953	490015XA0A 490015XD0A	W470



Nissan

Model - Vehicle	Acurion Ref reman	Acurion new part	Ref OE	Project
NAVARRA	M8-03027 M8-03156 M8-03155	C8A SO 03027 C8A SO 03156 C8A SO 03155	490014JD1B 490014JD1A 490014JDOA	D23 U3

Peugeot

Model - Vehicle	Acurion Ref reman	Acurion new part	Ref OE	Project
308 I	M8-01635 M8-01637	C8A SO 01635 C8A SO 01637	1623219380 9685859680	T7
3008 I	M8-01881 M8-01885	C8A SO 01881 C8A SO 01885	9688943880 9688943680	T84
5008 I	M8-01883 M8-01939	C8A SO 01883 C8A SO 01939	9688944280 9671526680	T87

DP-EPS

Citroën

Model - Vehicle	Acurion Ref reman	Acurion new part	Ref OE	Project
C4 (GRAND) PICASSO II (GRAND) SPACETOURER	M8-03719 M8-03893 M8-04210	C8A SO 03719 C8A SO 03893 C8A SO 04210	9817450680 9820156580 9827076680	B78
BERLINGO III	M8-18223 M8-04159 M8-04374 M8-04074	C8A SO 18223 C8A SO 04159 C8A SO 04374 C8A SO 04074	9855552880 9824390180 9829009580 9824390280	K9 P1V0
3008 II -5008 II C5 AIRCROSS GRANDLAND	M8-04792	C8A SO 04792	9833951980	P84 - P87 C84 - P1U0

DS

Model - Vehicle	Acurion Ref reman	Acurion new part	Ref OE	Project
DS7	M8-18222 M8-04793	C8A SO 18222 C8A SO 04793	9848461980 9833912880	X74

Mercedes

Model - Vehicle	Acurion Ref reman	Acurion new part	Ref OE	Project
CLASS A/B/ CLA	M8-03611 M8-03612 M8-03613	C8A SO 03611 C8A SO 03612 C8A SO 03613	A2464604501 A2464604701 A2464604901	W176 W246 C117
CLASS GLA	M8-03614 M8-03615 M8-03616	C8A SO 03614 C8A SO 03615 C8A SO 03616	A2464605101 A2464605301 A2464605501	X156

Opel

Model - Vehicle	Acurion Ref reman	Acurion new part	Ref OE	Project
COMBO	M8-04159 M8-04374 M8-04074 M8-18223	C8A SO 04159 C8A SO 04374 C8A SO 04074 C8A SO 18223	9824390180 9829009580 9824390280	K9 P1V0
GRANDLAND	M8-04792	C8A SO 04792	9833951980	P84 P87 C84 P1U0



Peugeot

Model - Vehicle	Acurion Ref reman	Acurion new part	Ref OE	Project
308 I	M8-04013 M8-04209	C8A SO 04013 C8A SO 04209	9822257980 9827069180	T9
3008 II 5008 II C5 AIRCROSS GRANDLAND	M8-04792	C8A SO 04792	9833951980	P84 P87 C84 P1UO
RIFTER PARTNER III	M8-04159 M8-04374 M8-04074 M8-18223	C8A SO 04159 C8A SO 04374 C8A SO 04074 C8A SO 18223	9824390180 9829009580 9824390280 9855552880	K9 P1VO
508 II	M8-04794	C8A SO 04794	9834139680	R8

Toyota

Model - Vehicle	Acurion Ref reman	Acurion new part	Ref OE	Project
PROACE	M8-04159 M8-04374 M8-04074 M8-18223	C8A SO 04159 C8A SO 04374 C8A SO 04074 C8A SO 18223	9824390180 9829009580 9824390280 9855552880	K9 P1VO

P-EPS

Citroën

Model - Vehicle	Acurion Ref reman	Acurion new part	Ref OE	Project
207/C3 PICASSO	M8-03096	C8A SO 03096	1611682580	A7 A58
C4 (Grand) PICASSO II (Grand) SPACETOURER II	M8-03860	C8A SO 03860	9820156680	B78
C4 CACTUS	M8-04052 M8-04659 M8-04661	C8A SO 04052 C8A SO 04659 C8A SO 04661	9822423680 9832064180 9832064380	E3
BERLINGO III	M8-04180 M8-04181	C8A SO 04180 C8A SO 04181	9824737680 9824737780	K9 P1V0
C-ELYSEE	M8-04051	C8A SO 04051	9822423580	M3 M4
C5 AIRCOSS	M8-04298	C8A SO 04298	9826712280	P84 P87 C84 P1U0

Opel

Model - Vehicle	Acurion Ref reman	Acurion new part	Ref OE	Project
COMBO GRANDLAND	M8-04180 M8-04181	C8A SO 04180 C8A SO 04181	9824737680 9824737780	K9 P1V0

Peugeot

Model - Vehicle	Acurion Ref reman	Acurion new part	Ref OE	Project
207	M8-03092 M8-03096	C8A SO 03092 C8A SO 03096	1611682380 1611682580	A7 A58
208 I	M8-04046 M8-04648 M8-04651	C8A SO 04046 C8A SO 04648 C8A SO 04651	9822422680 9832063380 9822424180	A9
2008 I	M8-04049 M8-04655 M8-04657	C8A SO 04049 C8A SO 04655 C8A SO 04657	9822422880 9832063780 9832063980	A94
308 II	M8-04015	C8A SO 04015	9822255380	T9
301	M8-04051	C8A SO 04051	9822423580	M3M4
3008 II 5008 II	M8-04298	C8A SO 04298	9826712280	P84/P87
RIFTER PARTNER III	M8-04180 M8-04181	C8A SO 04180 C8A SO 04181	9824737680 9824737780	K9 P1V0



Renault

Model - Vehicle	Acurion Ref reman	Acurion new part	Ref OE	Project
TWINGO III	M8-03420 M8-03464	C8A SO 03420 C8A SO 03464	A4534603000 490017790R	B07 453
TWINGO III EV	M8-03460	C8A SO 03460	490012032R	

Smart

Model - Vehicle	Acurion Ref reman	Acurion new part	Ref OE	Project
FORFOUR II FORTWO III FORTWO III EV	M8-03420 M8-03460 M8-03464	C8A SO 03420 C8A SO 03460 C8A SO 03464	A4534603000 490012032R 490017790R	B07 453
TWINGO III EV	M8-03442	C8A SO 03442	490016807R	
FORTWO III	M8-03466	C8A SO 03466	A4534603200	

Toyota

Model - Vehicle	Acurion Ref reman	Acurion new part	Ref OE	Project
PROACE	M8-04180 M8-04181	C8A SO 04180 C8A SO 04181	9824737680 9824737780	K9 P1V0

AFTERMARKET IAM CATALOGUE



Discover our complete new spare parts.

Acurion supplies spare parts for the independent aftermarket to cover the entire service life of your vehicle. Just like the original steering systems supplied to car manufacturers, these parts are of the same high quality. The same tests and quality controls guarantee proven reliability and the safety of the vehicle's passengers. Would you like to become a distributor? Please do not hesitate to contact us. Our steering systems are your quality and safety guarantee!



Would you like to learn more and become a distributor?

aftermarket@acurionsteering.com



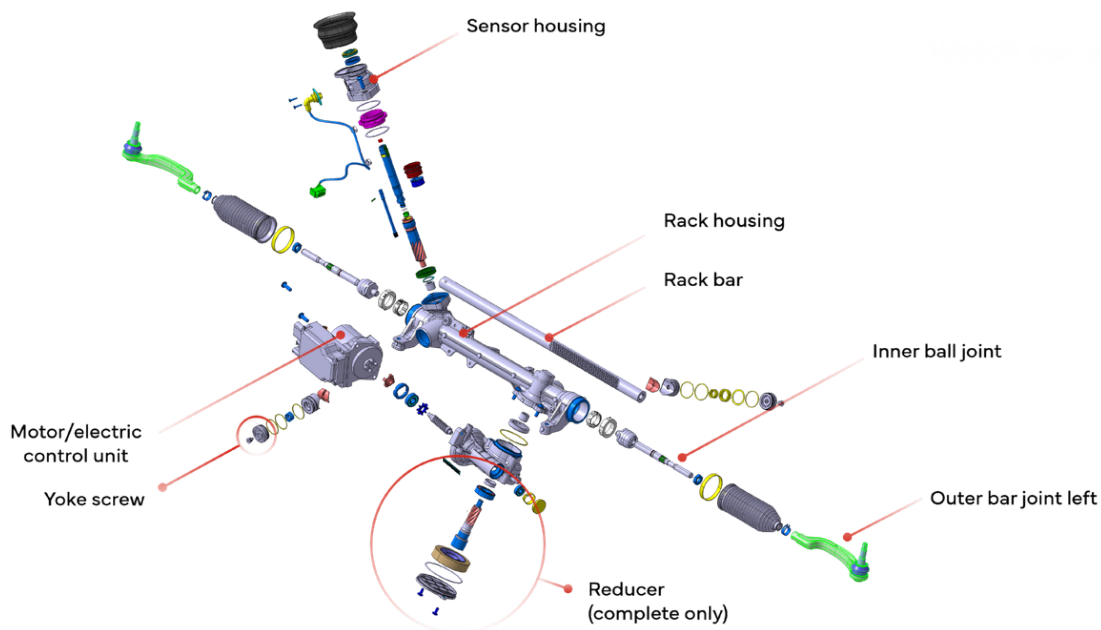
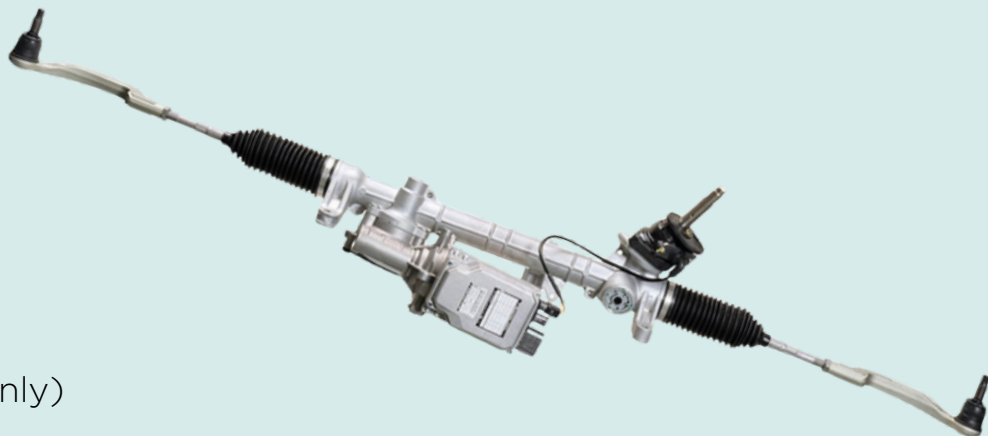
AFTERMARKET

OUR COMPONENTS



Electric steering.

- Sensor housing
- Motor Control Unit
- Rack housing
- Rack bar
- Inner ball joint
- Valves
- Outer bar joint left
- Reducer (complete only)
- Yoke screw



Hydraulic steering.

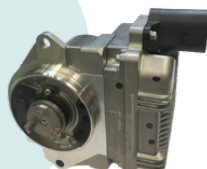
- Hydraulic steering,
- Additional components:
- Assembled valve
- Short feed tube
- Long feed tube





BMW

- MiniCooper + Club Man (*Project R56*)
- Countryman (*Project R60*)



MCU R56



MCU R56

15

MCU MFA1



Mercedes

- Class A (*Project BR169/BR245, MFA1/MFA2*)
- Class B (*MFA1, MFA2*)
- CLA/GLA AMG (*MFA1, MFA2*)

Peugeot

- Peugeot 207 low power (*left/right*)
- Peugeot 207 high power (*left/right*)



MCU A7



Citroën

- Citroen C3 (*left/right*)
- Picasso (*left/right*)

Infinity

- Q30/QX30 (*Project H15*)



H15E



Note that for all these products, configuration is required.

More information about MCU in our detailed prices list.



Detailed product list

Acurion Ref.	OES Ref.	OES Vehicle Brand	Vehicle Commercial Name (Vehicle Code)	LHD / RHD	Platform /vehicle code
S9A 00 02926	9810036-03	BMW	Countryman	LHD / RHD	R60
S9A 00 01985	6794121-01		Mini Cooper + Clubman		R56
S9A 00 02923	6856878-02				
S9A 00 03783	A0919009001	Infinity	Infinity Q30 / QX30 (H15E)	LHD	MFA1
S9A 00 03784	A0919007501			RHD	
S9A 00 17424	A2469002721	Mercedes	Class A/B/CLA (W176/W246/C117) New connector	LHD	MFA1
S9A 00 17425	A2469003121				
S9A 00 17939	A2469003221		Class A/B/CLA (W176/W246/C117) Old connector	RHD	
S9A 00 17942	A2469002821				
S9A 00 18987	A1774607201		Class A/B/CLA /GLA (W177/V177/Z177/ W247/X247/H247/ C118/X118)	RHD	MFA2
S9A 00 18986	A1774607101	Mercedes	Class A/B/CLA/GLA (W177/V177/Z177/ W247/X247/H247 /C118/X118)	LHD	MFA2
S9A 00 18781	A1779002413		Class A/CLA/GLA AMG (W177/X247 /H247C118/X118)	RHD	
S9A 00 18780	A1779002313			LHD	
S9A 00 01999	A1699010600		Mercedes Class A / B BR169/245	LHD / RHD	BR169/ BR245
S9A 01 03101	9809994680	Peugeot	MCU Peugeot 207 (A7) Low power	LHD	A7
S9A 01 03102	9809994780			RHD	
S9A 01 03103	9809994880		MCU Peugeot 207 (A7) High power / Citroen C3 Picasso (A58)	LHD	



EPS PROGRAMMING & SETTINGS

What is EPS programming?

To operate correctly, the steering system must be programmed in accordance with the technical definition of the vehicle, on which it is assembled. These parameters are defined in the calibration and telecoding processes and enable:

- Safety guarantee for driver
- The best drive feeling sensations
- Integrated options such as lane keeping, automatic parking, driving mode selection...

3 types of programming.

Plug & play

Telecoding operations

Calibration download & Telecoding operations

Which programming for which EPS?

You will find below the different programming and a non-exhaustive list of vehicles concerned. For more details on vehicles requiring a calibration and/or telecoding, have a look on our price list.

1. Plug & play	2. Telecoding operations
No need to work on ECU. Calibrations are already plugged in the ECU. Telecoding operation is managed by the vehicle.	Calibrations are already in the ECU. Need to telecod the ECU to adapt it to vehicle characteristics (<i>options like automatic parking, lane keeping assist, driving mode select...</i>)
Mercedes véhicules Class A/CLA/B/GLA	Mini vehicles VEHICLES Mini/Clubman/Countryman/Paceman Telecoding managed by ACURION

3. Calibration downloading & Telecoding operations

Calibration must be downloaded in the ECU. It is specific to the vehicle. ECU needs to be telecoded to adapt it to vehicle characteristics, such as:

- Automatic parking option
- Lane keeping assist
- Driving mode select...

PEUGEOT 207/C3 PICASSO
Calibration and Telecoding
managed by ACURION.
No need to work on ECU

OTHER PRODUCTS
Calibration and/or telecoding
must be done by the local repair
network.

Important.

Calibration downloading and telecoding operations can be done with online diagnosis tools able to do such operations.

More technical information

For more technical information on assembling our steering racks, request our technical data sheet at aftermarket@acurionsteering.com



Why work with Acurion?

Backed by more than 100 years of industrial excellence, we combine OEM-grade products, processes, and quality standards with strong expertise in mechatronics, software, and system integration.

Our global delivery capabilities and secure, reliable supply chain enable us to support customers wherever they operate.

With multilingual, customer-focused teams based in Europe, we provide responsive and tailored support at every stage of the project.

Trusted, agile, and committed, we work closely with our customers to understand their specific challenges and develop reliable, high-performance solutions that meet their needs.

FOR AN ECO-RESPONSIBLE & SAFE PACKAGING

Why packaging is important for Acurion?

Acurion attaches importance to the quality of its product packaging, both from an environmental and safety perspectives.

This is the reason why we respect the highest standards to ensure you the best product quality from production to delivery.

Eco-responsible

- 100 % recycled cardboard,
- Plastic use limited thanks to our kraft cushion system,
- 100 % recyclable waste.

Safety & quality

- Conform to EU Standards,
- Stackable,
- Resistant ,
- Kraft cushion to fill the void & ensure absolute product support,
- Pallet filling optimisation,
- Easy to manage.

Our cardboards references.

Find below an overview of the different specifications of our packaging. Note that before all your shipment, our Sales administration team will confirm you the pallets numbers and their dimension. It will allow you to plan the best appropriate logistic transport.

Cardboard 1380x182x420 (N° 1):

- Inside : 1360x172x410mm
- Outside : 1380x182x420mm
- Thickness: 5mm
- 6 cardboards - level



Cardboard 1380x171x221 (N°2):

- Inside : 1372x167x217mm
- Outside : 1380x171x221mm
- Thickness: 2mm
- 6 cardboards / level



Cardboard 1100x171x221 (N°3):

- Inside : 1092x167x217mm
- Outside : 1100x171x221mm
- Thickness: 2mm
- 8 cardboards / level



Our pallets.

3 wooden pallets sizes

1200x800
600x800
1450x1140x124

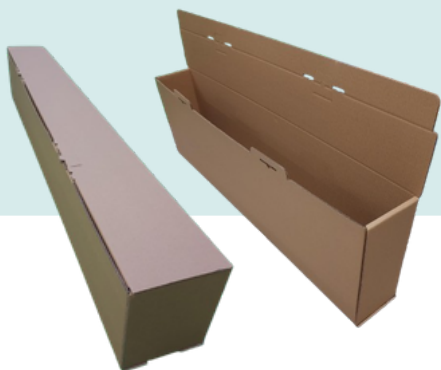
EU standard conformity

NIMP 15
UIC 435-2

Examples.



1 individual cardboard



Acurion sticker or customer sticker

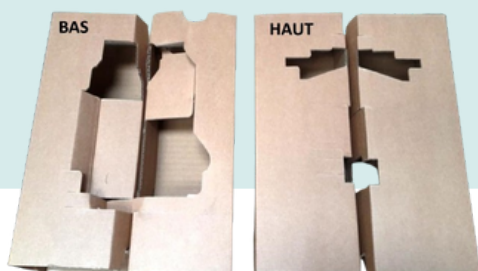


Individual plastic bags for OBJ and STUDS Kit



A Safe & eco-responsible packaging.

Safe product cardboard support



Kraft paper for product protection



Overview of our complete packaging



Note that packaging dimensions and paletisation depend of the products type. The above pictures are just to illustrate the Acurion packaging quality standard.

ACURION

KEEP IN TOUCH



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