Guide Return of vehicles

Extract from the Vehicle Return Guide of the Polish Vehicle Rental and Leasing Association

Use of the guide for commer



This guide is for non-comm



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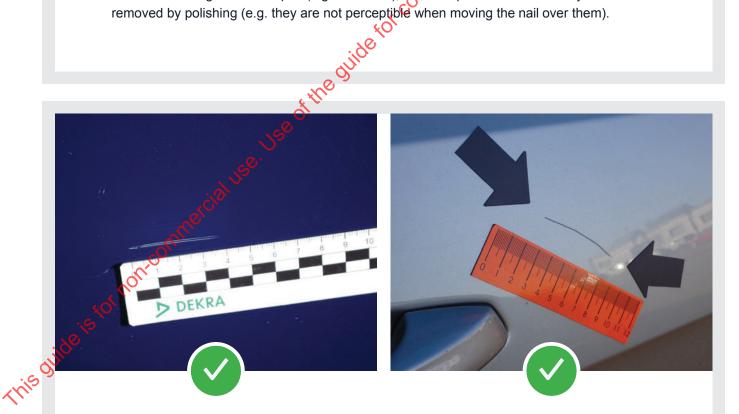
Paint, scratches Dents, accessory marks / Corrosion Body and paint repairs Bumpers / Equipment / Mats, grilles, moldings Mirrors Windows / Gaskets / Veneers / Lighting



Paint, scratches

Mechanical damage to the lacquer (e.g. scratches), if their depth indicates that they can be removed by polishing (e.g. they are not perceptible when moving the nail over them).

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Mechanical damage to the paintwork (e.g. scratches) which cannot be removed by polishing, but which do not reach the corrosion protection layer, provided that there is not more than one scratch per bodywork component and that the scratches do not exceed 100 mm in length, 5 mm in width or their area is contained in a circle of 20 mm in diameter.

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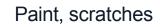
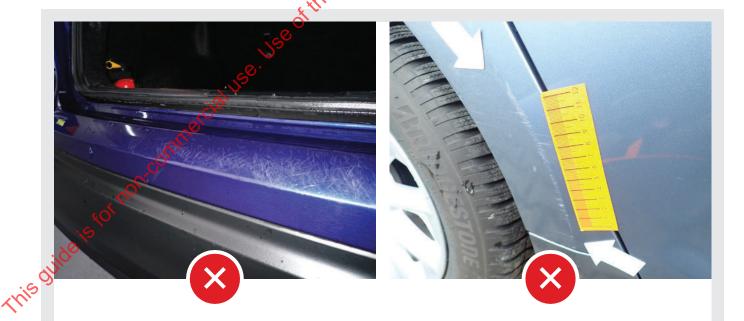


Image: the paintwork (e.g. scratches) extending up to the corrosion protection layer. Irrespective of their size. Construction the corrosion protection layer. Irrespective of their size. Construction the corrosion protection layer. Irrespective of their size. Construction the corrosion protection layer. Irrespective of their size. Construction the corrosion protection layer. Irrespective of their size. Construction the corrosion protection layer. Irrespective of their size. Construction the corrosion protection layer. Irrespective of the size. Construction the corrosion protection layer. Irrespective of the size. Construction the corrosion protection layer. Irrespective of the size. Construction the corrosion protection layer. Irrespective of the size. Construction the corrosion protection layer. Irrespective of the size. Construction the corrosion protection layer. Irrespective of the size. Construction the corrosion protection layer. Irrespective of the size. Construction the corrosion protection layer. Irrespective of the size. Construction the corrosion protection layer. Irrespective of the size. Construction the corrosion protection layer. Irrespective of the size. Construction the corrosion protection layer. Irrespective of the size. I



Mechanical damage to the paintwork (e.g. scratches) that cannot be removed by means of polishing and exceeds 100 mm in length, 5 mm in width or extends beyond a circle. with a diameter of 20 mm or more than one per element.



Paint, scratches





Paint, scratches



Traces of damage to the paintwork of non-mechanical origin that cannot be removed by polishing, regardless of their size (e.g. caused by bird droppings, etc.).



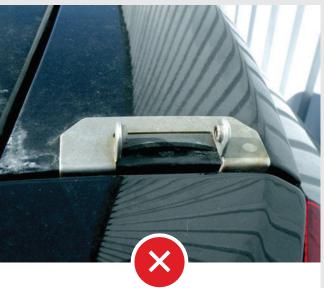
Dents, traces of accessories

from PLNILP

Diameter of a single dent or bump mark (without cracking the paintwork) may not exceed 20 mm. The number of such dents or impact marks may not exceed 3 per body element, e.g. door or wing. A maximum of 3 damaged elements are allowed.



Dents which disturb the paint finish (e.g. a crack) and are more than 20 mm in diameter, or there are more than 3 of them per bodywork component or they occur on more than 3 components.



Damage and signs of retrofitting



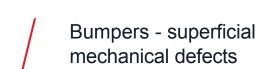
Corrosion

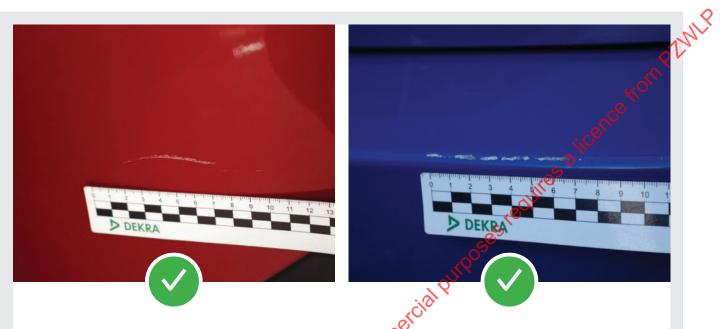




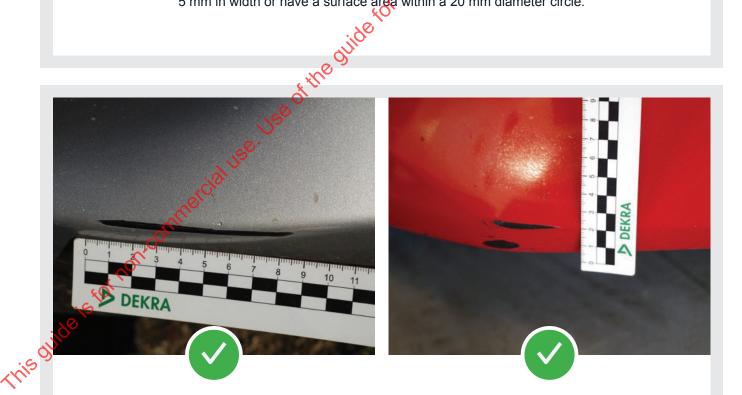








Mechanical damage (e.g. scratches) to the bumper without loss of material (maximum one per component), even if they cannot be removed by polishing. They do not exceed 100 mm in length, 5 mm in width or have a surface area within a 20 mm diameter circle.

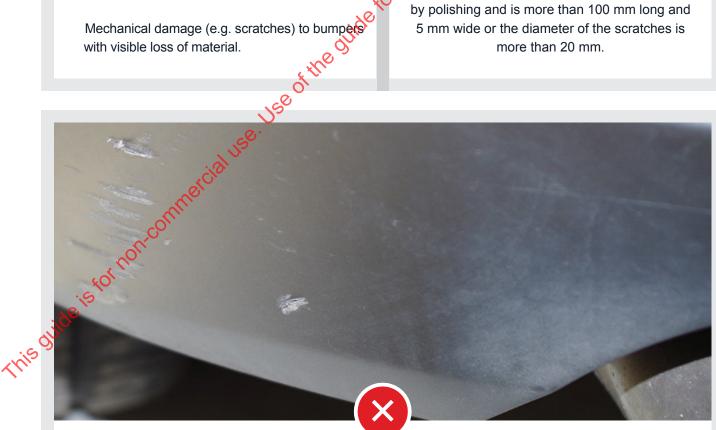


Mechanical damage (e.g. scratches) to the bumpers in the bottom zone (up to 100 mm from the bottom edge), if this has not caused a crack or deformation of the bumper structure.



Bumpers - scratches, cracks

Mechanical damage (e.g. scratches) to bumpers Obutside the bottom zone (more than 100 mm from the bottom edge) that cannot be removed by polishing and is more than 100 mm long and 5 mm wide or the diameter of the scratches is more than 20 mm.



Scratches with loss of material on unpainted bumpers.

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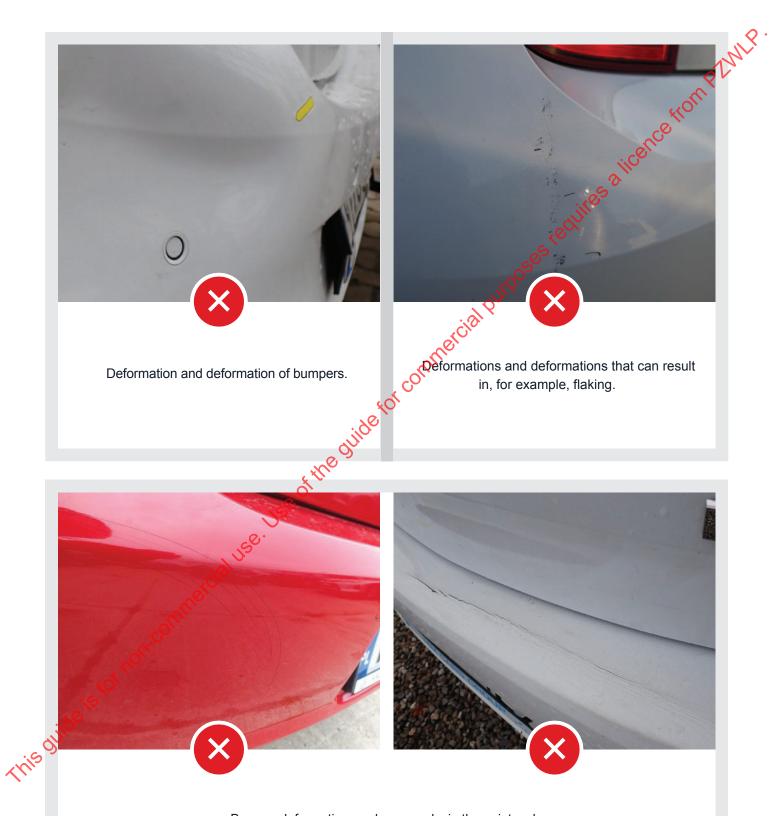
Bumpers - scratches, cracks



Any cracks in the bumpers.



Bumpers - deformation



Bumper deformation marks or cracks in the paintwork.



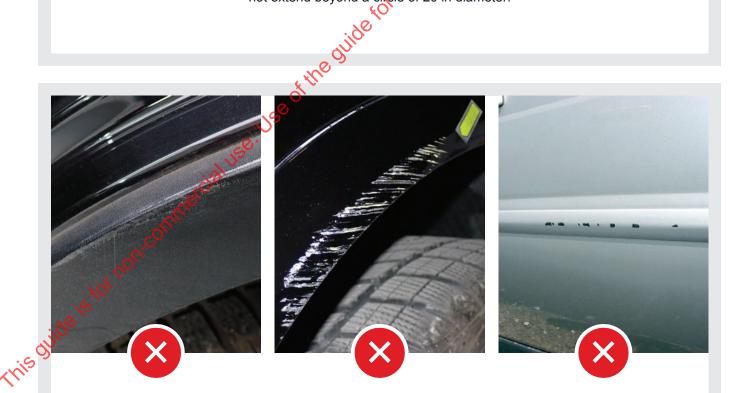
Attraps, covers, moldings

mechanical defects



The second secon

Mechanical damage (e.g. scratches) to exterior bodywork components (maximum one per component), without loss of substrate material, if the scratches do not exceed 50 mm in length, 5 mm in width or do not extend beyond a circle of 20 in diameter.



Mechanical damage (e.g. scratches) to exterior bodywork components that cannot be removed by polishing, is more than one per component or has caused a loss of substrate material, or the scratches are more than 50 mm in length, 5 mm in width or more than 20 mm in diameter.



Equipment - cracks, fixings



Incorrect fixing of any of the exterior body equipment or damaged fixing brackets.



Mirrors mechanical defects

Mechanical damage (e.g. scratches) to the exterior rear-view mirror housing (maximum one per element) which does not exceed 50 mm in length, 5 mm in width or the area does

Mechanical damage (e.g. scratches) to the exterior rear view mirror housing which cannot be removed by means of polishing, is more than one per component or has caused a loss of substrate material and the scratches are more than 50 mm in length or more than 5 mm in width or more than 20 mm in diameter.



Any cracking or deformation of the exterior rear view mirror housing.



Any mechanical damage to the mirror glass (scratches, cracks).

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Glazing stickers, cracks, scratches

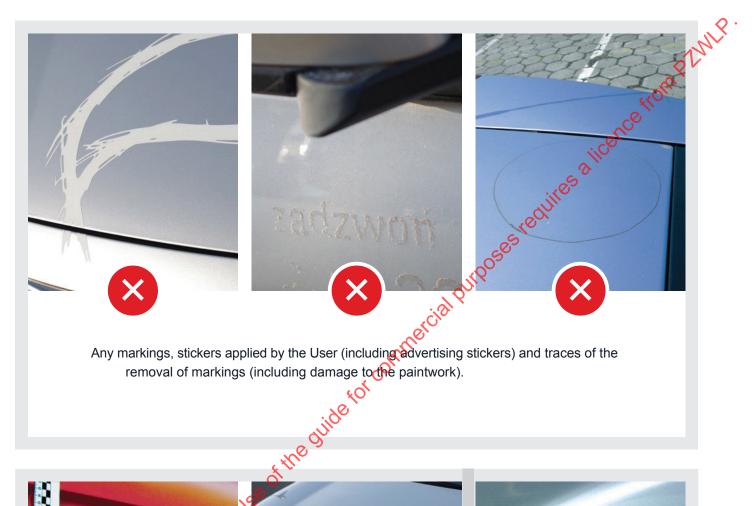


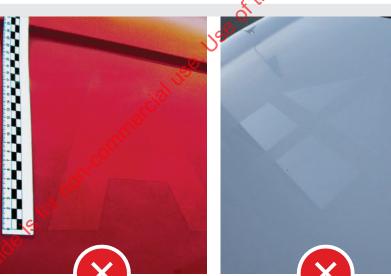


Gaskets doors, covers and windows









Discolouration or fading of the paintwork and differences in the shade of the paintwork or its sheen that result from the use of the vehicle with veneers.

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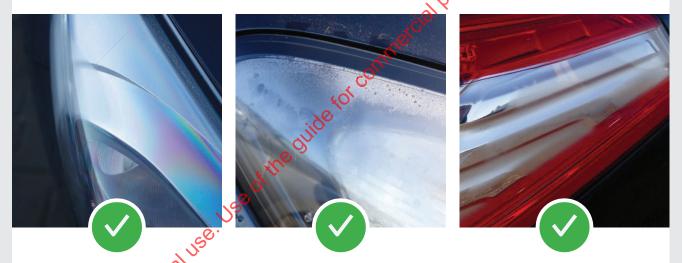
the bodywork and its accessories (e.g. tar) if they cannot be removed basic cleaning.



Lighting



Scratches and mechanical damage to headlamps and lamps (not perceptible when moved with a fingernail) that did not cause the glass or transparent cover to break and did not limit their functionality/transparency.



Temporary fogging of headlamps and lamps (absence of water droplets inside the headlamp) without any traces of the presence of water, i.e. e.g. mould, discolouration, dirt.



Damage to headlamps and lamps that limits their functionality, e.g. broken or glued fixing brackets, regardless of the extent of the damage.



Lighting



Fogging of lamps and reflectors (water droplets inside the reflector) or traces of the presence of water, e.g. mould, discolouration, dirt.



Lighting



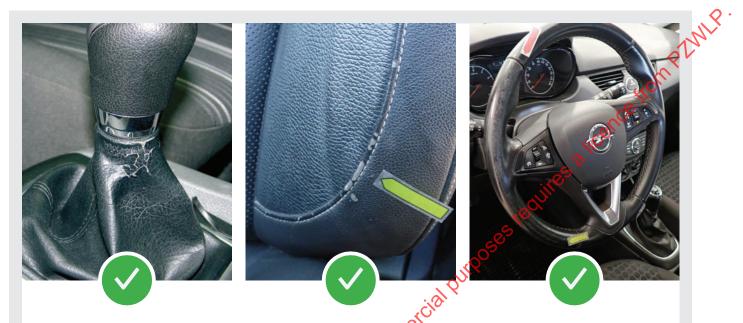




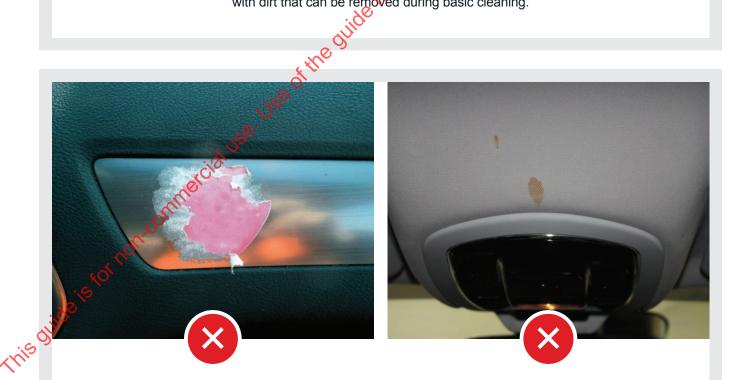
Normal wear and tear / Mechanical damage Seats / Accessories / Load compartment



Normative consumption and dirt



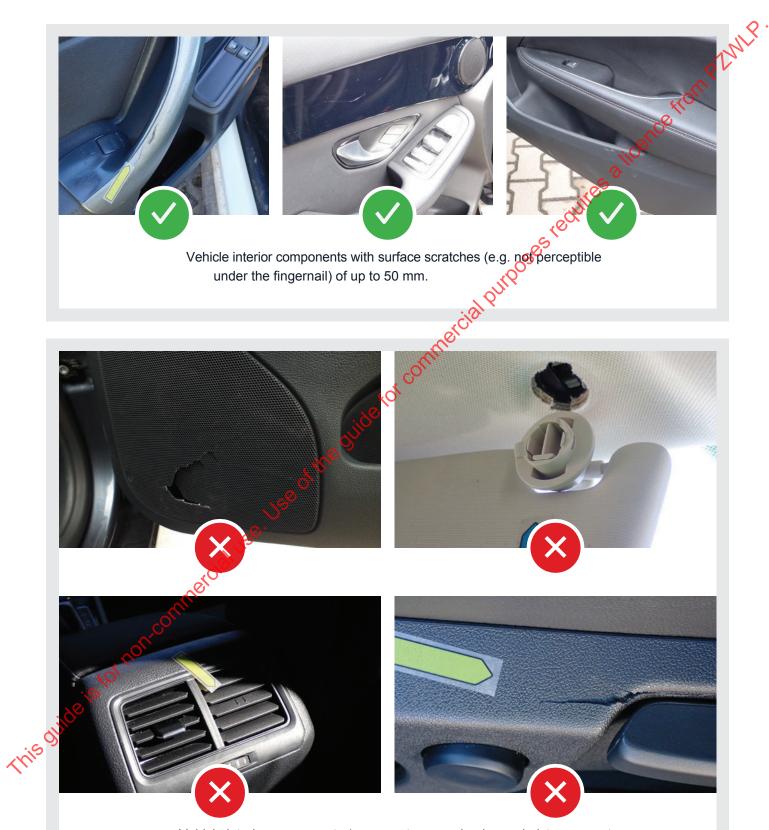
Elements of the vehicle interior (e.g., centre console, switches, upholstery, doors, carpets, cowls, headliner) with traces of normal use, such as rubbing without material loss, spontaneous peeling of material from lacquer/paint surfaces with dirt that can be removed during basic cleaning.



Elements of the vehicle interior (e.g., centre console, door upholstery, carpets, covers, headliner) with dirt that cannot be removed during basic cleaning (e.g. sticker residues, traces of other substances).



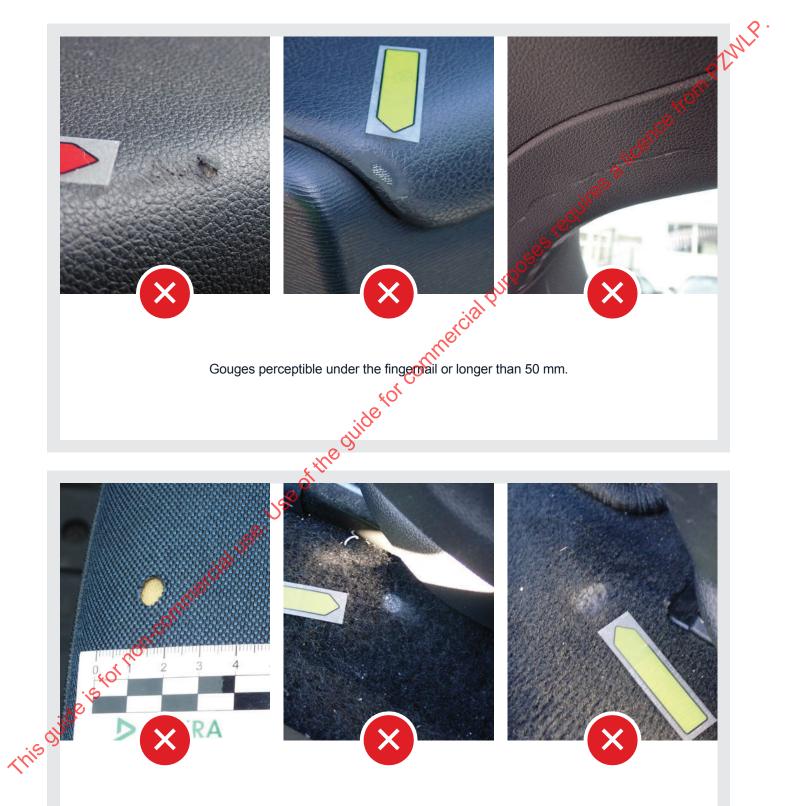
Mechanical damage



Vehicle interior components (e.g. , centre console, door upholstery, carpets, covers) mechanically damaged.



Mechanical damage



Burnt holes.



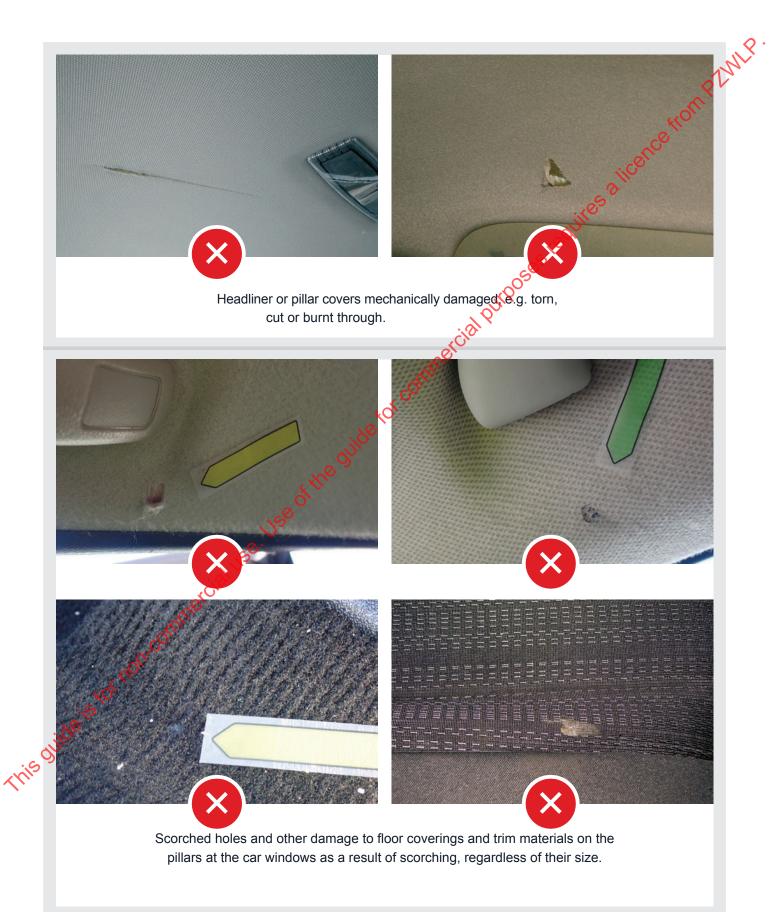
Mechanical damage



Vehicle interior components (e.g., centre console, door upholstery, carpets, covers) mechanically damaged. Broken, abraded or function-limiting handles or covers.



Mechanical damage





Seats, seat belts

WILP .g. rubbing of seat sponge funle: anicle's intended use), di during basic cleaning). Seats showing signs of normal use, e.g. rubbing of covers (unless the upholstery is torn), deformation of the seat spongerunless this is due to carrying loads incompatible with the vehicle's intended use), dirt (insofar as it can be removed This

Seat belts with decomposed, faulty mechanisms or mechanically damaged belt webbing, e.g. burnt, cut, torn.



Seats - damage mechanical, dirt



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Additional equipment

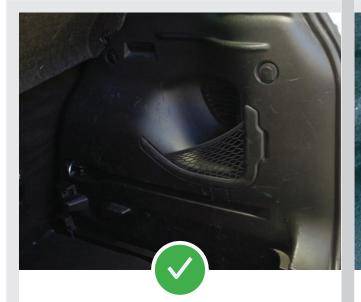


Left over installations after additional accessories (e.g. after car cameras, additional navigations, etc.).

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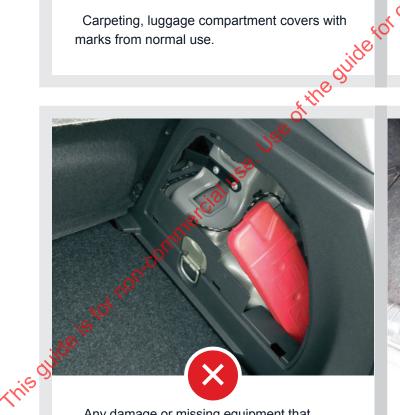


Luggage space



Carpeting, luggage compartment covers with marks from normal use.

Luggage compartment fittings (including carpets and covers) damaged, stained so that they cannot be removed by basic cleaning, cracked, torn, burnt, deformed or gouged with loss of material.



Any damage or missing equipment that limits the functionality of the boot.

Staining of the luggage compartment trim and fittings (e.g. traces of animal transport, hair and odours), which cannot be remove during basic cleaning.

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Luggage space



Wheels

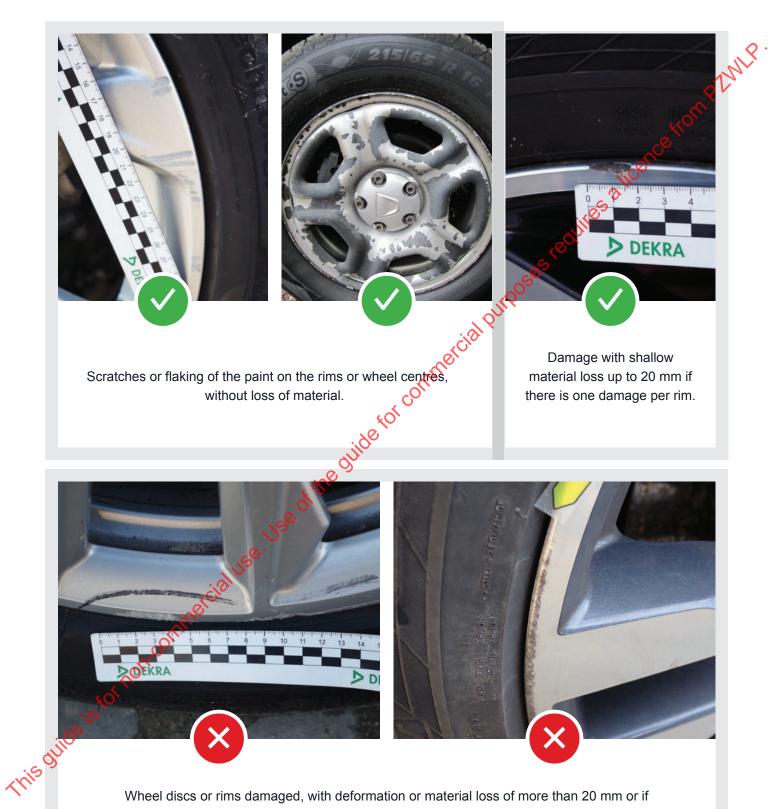


Wheel discs / hubcaps and tyres

Wheels



Wheel discs scratches, mechanical damage

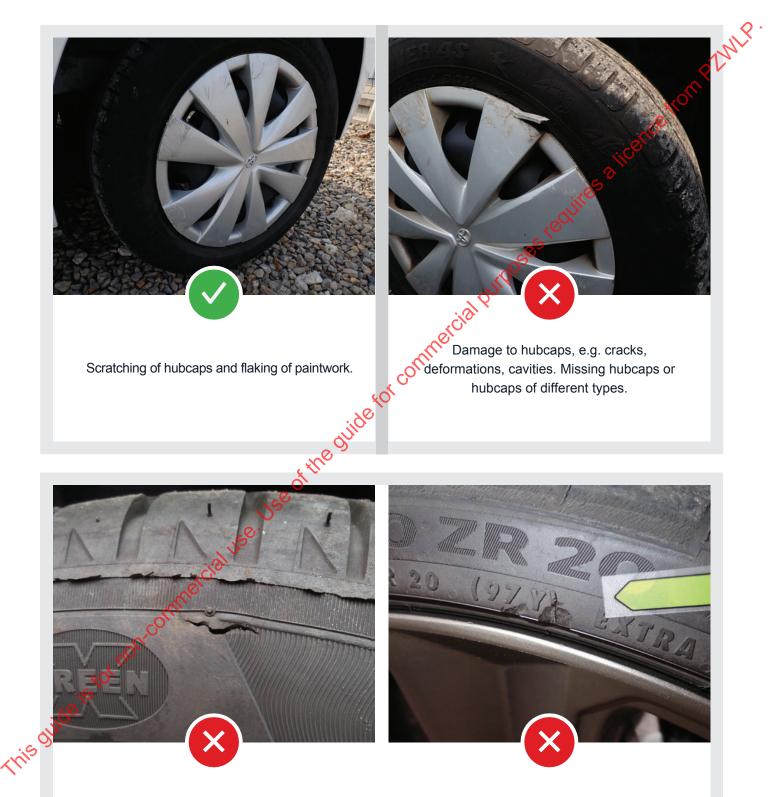


Wheel discs or rims damaged, with deformation or material loss of more than 20 mm or if there is more than one damage with loss on one rim, regardless of the extent of the damage.

Wheels



Caps and tyres



Any mechanical damage to the tyres, such as bulging, tearing, tearing of tread blocks, repair marks on the sidewalls.





Damaged mechanical displays (e.g. inactive zones, lines, etc.).

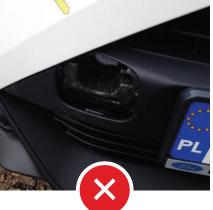


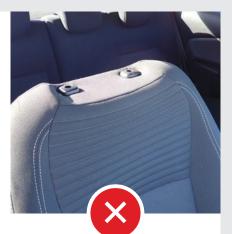


Any shortcomings compared to the condition in which the User received the vehicle, e.g. shelves, grilles, covers.

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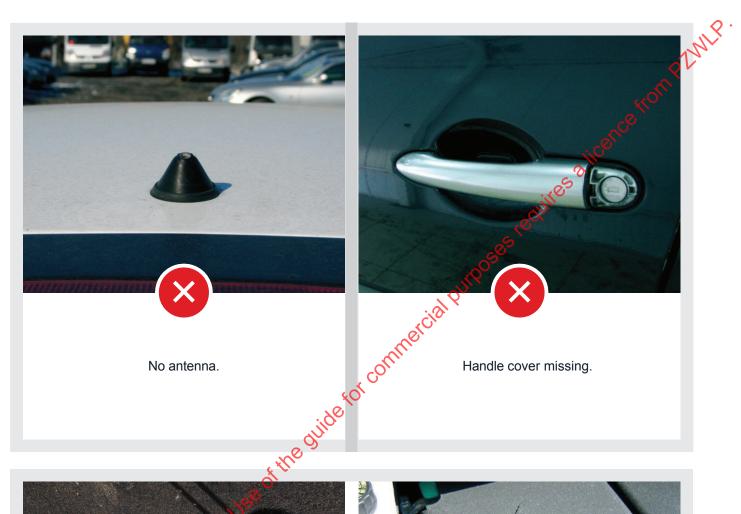


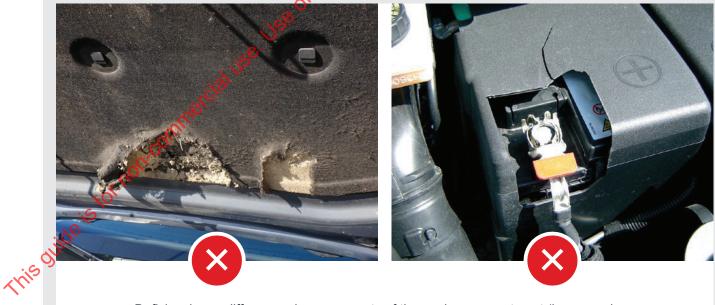


Missing: head restraints, covers, boot covers, radio space bezel, navigation memory card.

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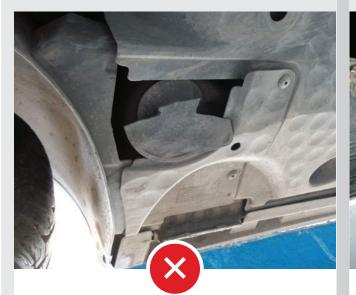






Deficiencies or differences in components of the engine compartment (in comparison with the factory-assembled condition with which the User received the vehicle), any damage or components that do not comply - in terms of technical parameters of the engine compartment - with those recommended by the vehicle manufacturer (including soundproofing mats).





Any damage compared to the condition in which the User received the vehicle, e.g. cracks, abrasions or improper attachment of any of the vehicle's underside covers (lower ide engine cover, wheel arches, etc.). guide of the

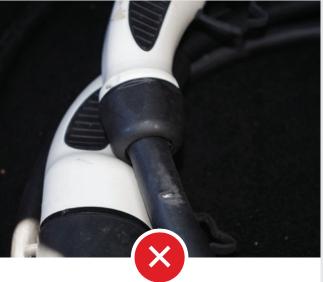
Any shortcomings or cracks compared to the state in which

The user received the vehicle, e.g. the wheel arch covers were missing or cracked.



Incomplete repair kit, e.g. missing jack, wheel spanner or locking bolt. Incomplete or worn out

wheel repair kit.



Missing or damaged charger and charging cables, if issued to the vehicle. WILP





Mechanically damaged battery unit cover.





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