

Fair Wear and Tear 2021

Used Light Commercial Vehicle





TABLE OF CONTENTS

1	Introduct	ion	4
	1.1 Wha	t is the Car Remarketing Association Europe?	5
	1.2 Obje	ectives and Activities	5
	1.2.1	In-Car Data	5
	1.2.2	Battery Health	6
	1.2.3	CARA Academy	6
	1.2.4	Correct Mileage	6
	1.2.5	Transport Solutions	7
2	Return cc	onditions	8
	2.1 Regi	istration Documents	8
	2.2 Rem	ovable Items	9
	2.3 Dasł	nboard Indicator	11
	2.4 State	e of cleanliness	12
	2.5 Elec	tric vehicles	13
	2.6 Prop	per repair and Sticker remove	14
3	"Fair wea	r and tear" guidelines	15
	3.1 Is it u	usual wear or is it damage?	15
	3.2 How	r can we check the body parts?	16
	3.2.1	Body	17
	3.2.1.1	Stone Chips	17
	3.2.1.2	Scratches	18
	3.2.1.3	Dents	19
	3.2.2	Bumper	20
	3.2.2.1	Unpainted bumper	20
	3.2.2.2	Painted bumper	21
	3.2.2.3	All bumpers	21
	3.2.3	Bad repairs	22
	3.2.4	Glass parts	23
	3.2.4.1	Windscreen chipping	24
	3.2.4.2	Cracks and Scratches	25
	3.2.5	Lights	26
	3.3 Wor	king zones	27
	3.3.1	Welded parts	28
	3.3.2	Moving parts	29
	3.3.3	Fixed and removable installation	29
	3.4 Inter	ior	30



	3.5	Wheels	.34
	3.6	Tires	.35
	3.6.	1 Wear acceptance	.35
	3.6.2	2 Sidewall damage	.35
	3.7	Safety	.36
4	Mea	surement sizes	.37
5	Veh	icle Condition Report	.38
	5.1	Vehicle identification	.38
	5.2	State of vehicle	.38
	5.3	Description of damage	.38

Page **3** of **38**



1 INTRODUCTION

Today, many different reference guides are used by leasing companies throughout Europe, some with more precision and transparency for the different actors than others. A standard European reference is crucial to harmonize and build the trust necessary for the leasing business, from the rental of the vehicle, through the end of its leasing life, to its resale.

CARA, the Car Remarketing Association Europe, wishes to create a document that spreads a standard for end-of-lease return assessments, one that is recognized globally and accessible to all. The goal is to allow a clear understanding of the impacts involved, for all stakeholders, be they professional or personal.

In particular, we wish to bring a consensual framework to the end-of-lease return processes that are common and shared by all stakeholders, in a simple and transparent manner.

The end-of-lease return is a crucial moment in the life cycle of a vehicle for renters and for leasing companies. The assessment of the vehicle allows the driver, or renter, to know if any repair costs will be charged, to whom, and why. The assessment also lets leasing companies know the condition of the vehicle being returned, thus allowing for a more accurate estimate of the vehicle's value.

This document is not just a technical manual for inspectors or for representatives from leasing companies, but also for anyone who has a rental or leased car and wishes to understand the processes, restrictions, and conditions of an end-of-lease return assessment.

No engine check is described regardless of the vehicle's energy.

Underbody checks are not described and must be defined according to contractual needs.



1.1 What is the Car Remarketing Association Europe?

In the summer of 2015, CARA, the Car Remarketing Association Europe, was founded.

CARA was established as a non-profit organization to support the market for used cars.

Our members each have a large footprint within the European market and are mainly active in sectors such as car manufacturing, fleet management, leasing, car auctions, car service providers and car data management. Of course, European dealers of used cars are also very welcome within our association.

In addition, we have support partners who are very interested in our activities but who are not included in the foregoing support category.

We come forward as an independent source within the European Car Remarketing world. In other words, a common voice towards the market, partners, and suppliers.

We support the industry standards and harmonize processes, without interfering with the policies of companies.

The Car Remarketing Association has set various goals. Some of these are:

- → Representing the interests of the car marketing industry vis-à-vis European Union institutions and international institutions (such as the European Commission, the European Parliament, the Council of the European Union, tax authorities, etc.).
- → Inform members about European or international developments that may affect the remarketing industry.
- → Coordinate the views of the members in order to create common positions and a common voice.
- → Promote the car remarketing market at European and international level.
- → Organize events on current topics and / or for a specific audience.
- → Provide a platform for members to share views and best practices and to network.

1.2 Objectives and Activities

We as an association have clear goals about the remarketing industry. Therefore, we want to achieve more and deliver what we, our members and partners have all agreed upon.

1.2.1 In-Car Data

This CARA workgroup defines a standpoint regarding the access and use rights to in-car generated data from vehicles owned, operated and/or traded by CARA members and the framework conditions needed to support the fleet and remarketing business.

The access to in-car data to the remarketing value chain delivers savings for consumers and enterprises, enhances competition, supports environmental goals of emission reduction, raises values of used assets to support the circular economy approach while ensuring consumers freedom of choice on data privacy.

You may read all about it in the CARA Europe Position Paper regarding In-Car Data.

Page **5** of **38**



1.2.2 Battery Health

The CARA Battery Health workgroup is established to create common standards to facilitate remarketing and support residual values of used cars through trust in the battery of a BEV, easily to be communicated to buyers, by an independent assessment and certification.

The workgroup aims to deliver what follows:

- → Set the standard for a Battery Health Certificate (SOH*) for the remarketing industry in Europe
- → Evaluate technology and process options for vehicle individual battery assessment
- → Review, validate and real-life test technologies for obtaining SOH data
- → Propose a settlement process in case of disputes of buyers (warranty management)

(*) SOH = State of Health in % of original capacity. We use SOH for the State of Health Capacity.

For clarification: SOC = State of Charge is the % the battery is charged with relation to its current capacity. At 100% SOC when SOH is 100%, the battery has the nominal energy available [kwh].

1.2.3 CARA Academy

The objective of the CARA Academy work group is to support the education of the automotive sector on remarketing topics.

The CARA Academy has been set up in close cooperation with its members, who felt the need to establish an acknowledged, industry leading training platform for Vehicle Remarketing and associated activities, specifically supporting B2C, B2B and Residual Values.

We aim to deliver high quality sessions through face-to-face training and e-learning modules. The input of our members can surely support a hands-on, practical, and field based content.

Find out all about the CARA Academy on our website.

1.2.4 Correct Mileage

The goal of this work group is to contribute to a regulatory and business framework that enables vehicle-originated data-based service offerings at minimal cost and maximum use for the remarketing sector. CARA establishes its viewpoints to the subjects and promotes these in conjunction with other associations, policy makers and among its members.

An important element of this is a European database to provide trusted mileage information to used car buyers. The work group provides a forum to define the requirements and recommendations of its members and interested parties in the remarketing area to such databases. Both legislative as well as commercial initiatives are considered by the work group. The database will also make sure to respect the GDPR in all markets.

Due to the movement of the EU parliament and expected activity of the EU commission, the work group will focus to develop and expand the standpoint of CARA regarding mileage databased into a wider position regarding free access to vehicle data. This shall ensure that the commercial interest of CARA members to utilize used car data is protected.

Page 6 of 38



You may read all about it on our website in the <u>CARA Europe Position Paper regarding</u> <u>Mileage Fraud</u>.

1.2.5 Transport Solutions

The Transport Solution workgroup of CARA aims to contribute to a more efficient transport infrastructure for cross border transports in Europe. Strong international transport networks do not exist yet, leading often to high cost and long lead-times for transport vehicles.

The Transport Solutions Workgroup will identify and share possibilities for the remarketing industry to improve efficiency and reduce costs and lead-times.

As transport processes in Europe are scattered and still paper-based (CMR) there is a significant risk of fraud in cross-border sales processes. VAT-fraud, mileage fraud and avoiding import tax fraud are well known issues in the industry.

The Transport Solutions Workgroup aims to identify and promote supply chain processes that reduce or eliminate the risk of fraud in international cross-border processes.

By doing so the Transport Solutions workgroup aims to define professional standards for the industry.

More information on this topic is available on our website.

Page **7** of **38**



2 RETURN CONDITIONS

The verification conditions below are given as basic examples, the list is not exhaustive. They must be specified and detailed by the leasing company for renters.

The vehicles must be returned stripped of any personal data, such as phone links or destinations on GPS navigation.

2.1 Registration Documents

All registration documents must be present.

<image/>	G	COMPLET	E VEHICI ES		Side 2	Construction Characteristics				
<section-header></section-header>	a			MITY	General I	Number of axies and wheels:			wheels	
					3		1, from	at		
	Side	1				mensions Wheelbase	2837	mm		
<text><text><text><text><text></text></text></text></text></text>	The	undersigned: Torbiorn Svenar	on Manager Regulator	TV Affairs	4.1.	Axle spacing: Length:	5008			
<text><text><text><text><text></text></text></text></text></text>			in integer ingutation	.,	6 7.	Width: Height:	1868	rom mm		
<text><text><text><text><text></text></text></text></text></text>	01	Make (Trade name of manufacturer):	SAAB		Masses 13	Mass of the vehicle in running order:	1830	kg		
<text><text><text><text><text></text></text></text></text></text>	02	Type: Variant	YS3G G4RAA		16.	Technically permissible maximum masses: Technically permissible maximum laden mass:	2280	kg		
<text><text><text><text><text></text></text></text></text></text>	0.2.1	Version:	A6P01		16.2.	Technically permissible mass on each axle: Tochnically permissible maximum mass of the	Front ax		kg / Rear axle: 11.	eo kg
<text><text><text><text><text></text></text></text></text></text>	0.4	Vehicle category:	M1		18	combination: Igchnically permissible maximum towable mass	4080	kg		
<text><text><text><text><text></text></text></text></text></text>	05	Name and address of the manufacturer:	S-461 80 Trollhatt	an	Ler	in case of: Describer trailer:	1800	kg		
<text><text><text><text><text></text></text></text></text></text>			Sweden	/	183.	Cepte-axle trailer:	1800	kg kg		
<text><text><text><text><text></text></text></text></text></text>	0.6	Location and method of attachment of the statutory plate:			22	vertical cass at the coupling point:	85			
<text><text><text><text><text></text></text></text></text></text>		side of the car.	rt of the B-pillar of	n the leave hand	Power P	Manufacturer of the engine:	ON Pow		Europe	
<text><text><text><text><text></text></text></text></text></text>		Location of the vehicle identification number: Stamped in the rear of	the engine comparts	many of the	21	Engine code as marked on the engine: Working principle:	A20NFT Positi	ve ignit	ion, four str	oke
<text><text><text><text><text></text></text></text></text></text>			l plate.	5	23	Pure electric: Hybrid (electric) vehicle:	No No			
<text><text><text><text><text></text></text></text></text></text>	09	Name and address of the manufacturer's representative:	Not applicable.		24. 25	Number and arrangement of cylinders: Engine capacity:	4 in 1 1998	ine om ³		
<text><text><text><text><text></text></text></text></text></text>				-	26.	Fuel: Mono fuel / Bi fuel / Flex fuel:	E85 or	petrol		
<text><text><text><text><text></text></text></text></text></text>	0.10		YS3GN4AR7B4000473		27.	Maximum net power: Missimum continuous rated newer (electric mote	162	kW at 53	00 min' ¹	
<text><text><text><text><text></text></text></text></text></text>		conforms in all respects to the type describ	ed in approval e4*2007/46	6*0137*03	Maximu 29	m Speed Maximum seed	225			
<text><text><text><text><text></text></text></text></text></text>		and can be permanently registered in Mem	ber States		Axles an	d Suspension Avia track	Front 15		Rear: 1587 mm	1
		having right hand traffic and using for the speedometer.	metric units		35	Tyre/wheel combination:		R17 978	2/7Jx17"/ET41	100
<text><text><text><text></text></text></text></text>	Troll				Bunker		See item " combinat	52 Remarks	s' for alternative	
					36.	Trailer buske connections:	Mechan	ical		
	\leq	CAN Can					AA (Se	dan)		
		(41.	Number and configuration of doors:	4 side	doors		
					42.1	Seat(s) designated for use only when the vehicle	9 S			
					47.3	Number of wheelchair user accessible notitions:				
Research Contraction										
Research Contraction				-						
Research Contraction				5	1					
Research Contraction				5	1	0 -				
Gol	A		(2	1	0 -				
Gol	A		(9	1	0 7				7
Gol	A				1					2
GAT SAMPLE	Ab.									2
Galime DAMPLE	A									3
Galime DAMPLE	A									3
GRE BAMPLE	<u>.</u>			2						2
Galime BAMPLE	A.									3
GRE BAMPLE	A.									
Galime BAMPLE	A.									
Galime DAMPLE	A									
Galime DAMPLE	<u>A</u>									
50 SAMPLE	4	Angestration C						M TT		
SAMPLE	4	Angestration C	1910-191 200-							
SAMPLE	**	Angestration C	1910-191 200-		5					
SAMPLE	A.	Angestration C	1910-191 200-		5					
SAMPLE	4	Angestration C	1910-191 200-	igais" a	6					
SAMPLE		Angestration C	1910-191 200-	igais" a	6					
SAMEL		Regeneration C	1910-191 200-	inter e						
- SAM		Regeneration C	10	inter e						
		Regeneration C Sal	10	inter e						
		Regeneration C Sal	10	inter e						
		Regeneration C Sal	10	inter e						
		Regeneration C Sal	10	inter e						
		Regeneration C Sal	10	inter e						
		Regeneration C Sal	10	inter e						
		Regeneration C Sal	10	inter e						

Page **8** of **38**



2.2 Removable Items

Presence, conformity, operating state, main key(card) and spare keys(cards) must be returned with the vehicle.

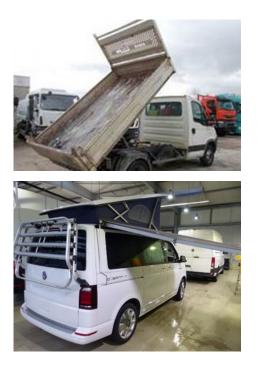




Page **9** of **38**



Visual inspection of condition must be operated without dismantling. Functional test should be performed.







Page **10** of **38**



2.3 Dashboard Indicator

Recall campaigns and maintenance required by the manufacturer must have been completed. Change of odometer must be reported.

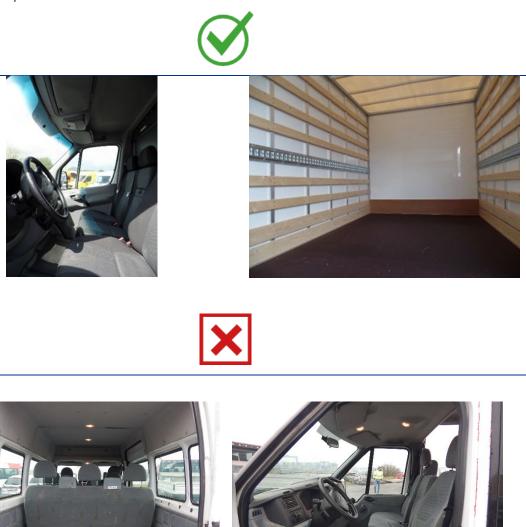


Page **11** of **38**



2.4 State of cleanliness

During the inspection the vehicle must be clean inside and outside.





Page **12** of **38**



2.5 Electric vehicles

Consider the following data points:

→ Battery

 \rightarrow

- Battery Size
- Driving Range
- Battery Health (+Certificate)
- Battery Leasing/Ownership
- Battery Warranty
- Electric Vehicle Type (values under existing Fuel Type or separate field?)
 - BEV / PHEV / REX / FCEV
- → **Charging Cable Plug Type** (more than one is possible)
 - Type 1 / Type 2 / Commando / CCS / CHAdeMO / Tesla Type 2
- → Electric Vehicles Specific Options (autopilot)



Page **13** of **38**



2.6 Proper repair and Sticker remove







Page **14** of **38**



3 "FAIR WEAR AND TEAR" GUIDELINES

These guidelines define the terms and conditions for carrying out a technical assessment of a used vehicle. See the illustrations of normal vehicle wear and damage to the standard condition of the vehicle.

Maximum damage that is fair wear and tear on the overall condition of the vehicle:

- → **Stone chips:** Up to 10 stone chips ≤ 25 mm (€2 coin size)
- → **Scratches:** 2 scratches of 10 cm length or less
- → **Dents:** 5 dents without paint defects and a diameter smaller than the size of a ≤ 2 coin
- → Unpainted Bumpers: 2 scratches covered by A5 format or less
- → Painted Bumpers: 2 scratches of 10 cm length or less
- → VAN Box: 2 scratches of 40 cm length or less

Threshold acceptance per body panel:

- → Stone chips:
 ≤4 chips / forward-facing panel
 ≤2 chips / door edge
 ≤2 chips / other panels
- → Scratches: 2 for any panel scratches of 10 cm length or less (max. 2 overall as well)
- → Dents: 5 dents without paint defects and a diameter smaller than the size of a €2 coin; No dents on the roof or the swage line of any panel, no chips within dents.
- → Unpainted Bumpers: 4 scratches covered by A5 format or less
- → **Painted Bumpers:** 2 scratches of 10 cm length or less

3.1 Is it usual wear or is it damage?

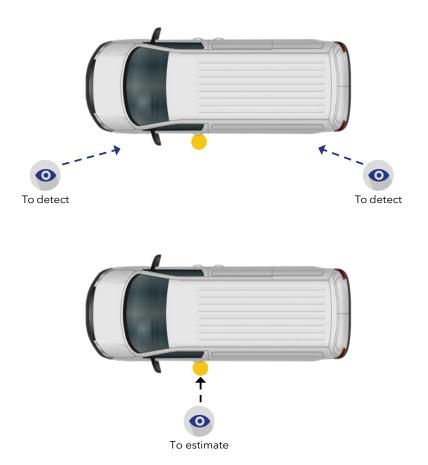
Damage is considered to be physical harm that impairs the value, usefulness, or normal function of the vehicle. Fair wear is impairment of the original aspect, caused by correct use of the vehicle, even intensive use. Any original features that do not work properly, or do not work at all, cannot be considered fair wear.

Page **15** of **38**



3.2 How can we check the body parts?

How can we find defects on the vehicle's surface? By using different points of view to detect and to estimate:



Page **16** of **38**



3.2.1 Body

All rusty defects will not be accepted.

3.2.1.1 Stone Chips



Up to 10 stone chips $\leq 25 \text{ mm}$ ($\notin 2 \text{ coin size}$)

Per body panel: ≤ 4 chips / forward-facing panel ≤2 chips / door edge ≤2 chips / other panels





More than 10 stone chips or 1 dent bigger than 25 mm (€2 coin size)





Page **17** of **38**



3.2.1.2 Scratches



2 scratches of 10 cm length or less

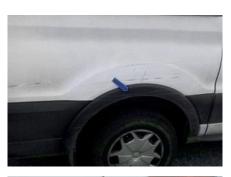
Per body panel: 2 for any panel scratches of 10 cm length or less (max 2 overall as well)







More than 2 scratches per body panel or longer 10 cm





Page **18** of **38**



3.2.1.3 Dents

No dents on the roof, included hail damage.



Page **19** of **38**



3.2.2 Bumper

Bumpers are more exposed to potential defects; they must be looked globally. Therefore, the threshold acceptance for defects is higher than for body panels.

3.2.2.1 Unpainted bumper



4 scratches covered by A5 format or less





Scratches on bumpers over A5 format or more than 4 scratches



Page **20** of **38**



3.2.2.2 Painted bumper





2 scratches of 10 cm length or less



More than 2 scratches or one longer than10 cm



3.2.2.3 All bumpers



Cracks or breaks of all sizes





Page **21** of **38**



3.2.3 Bad repairs





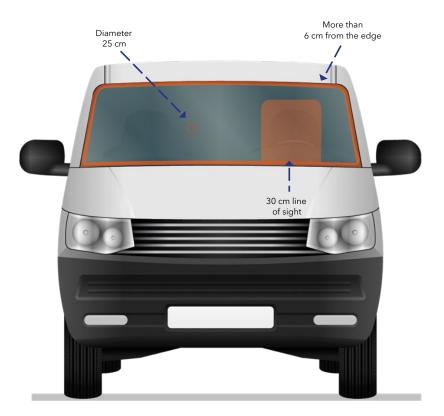
Page **22** of **38**



3.2.4 Glass parts

Windscreen parts must be considered apart from other glass parts.

Repairs of impact are possible except when in the driver's line of sight or too close of edge of windscreen. The driver's line of sight is the orange surface in the axis of the steering wheel shown in the drawing below.



Page **23** of **38**



3.2.4.1 Windscreen chipping





concentrated



20 scattered chips of the size of a €2 coin not More than 20 chips, or concentrated chips, or reduced driver visibility



Can be repairable if smaller than $\in 2$ coin in diameter not located in a position considered unrepairable. (cf. image above)



Page **24** of **38**



3.2.4.2 Cracks and Scratches



Whatever the size or damage position









Page **25** of **38**



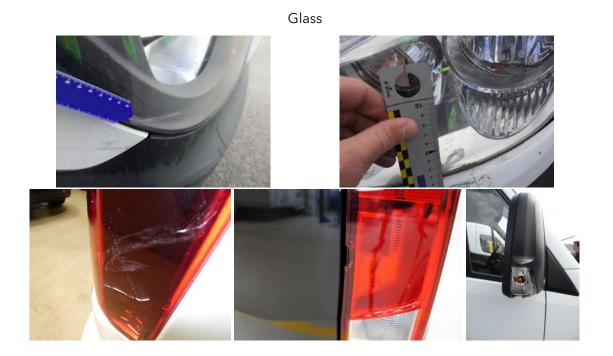
3.2.5 Lights

All damage on lights



Body or fixing





Page **26** of **38**



3.3 Working zones

Set of parts impacted by use of loading:

All damages on these parts must be appreciated with tolerance except any security risk for users or loading.

Fasteners, welds, assemblies must be in the correct and safe condition. Paint removed by wear, scratches, dents are acceptable on:

- → Load bearing areas
- → Sill
- → Tailboard
- → Drop sides
- → Tippers





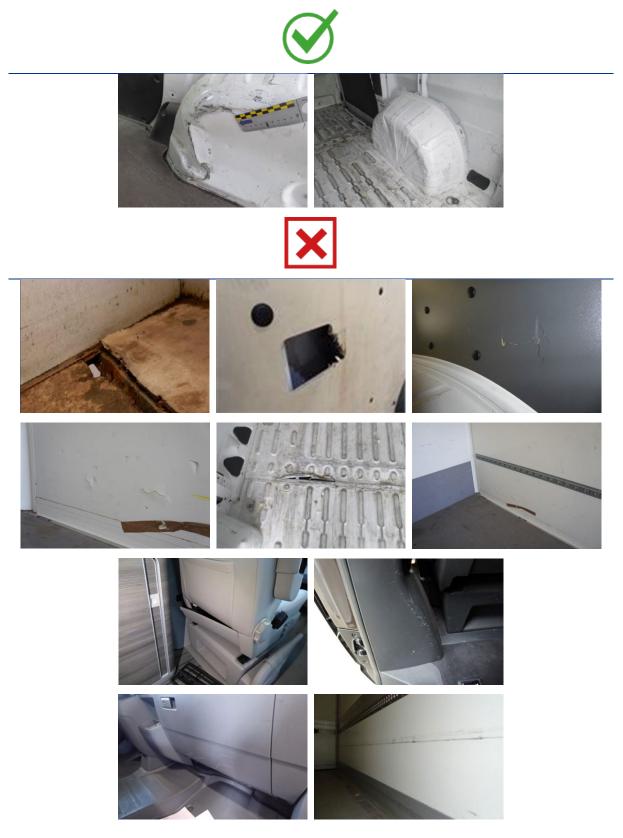


Page **27** of **38**



3.3.1 Welded parts

Dents and scratches are acceptable if they do not cause a risk to the user or loading. Corrosion, perforation, or broken parts are not acceptable, the use must be safe.



Page **28** of **38**



3.3.2 Moving parts



Opening and closing must be operational.













3.3.3 Fixed and removable installation

The items installed must be in accordance with the local law, in good condition, and properly secured.



Page **29** of **38**



3.4 Interior

Light Commercial Vehicle cabins are very often used by workers with soiled clothing and with their tools.

The tolerance with soiling must be higher than for passenger cars. The stains that can be cleaned are acceptable as usual wear.

Permanent stains or persistent bad smells are considered as damage.

Soiling and stains on seats, interior lining, floor mats or carpets, which can be removed by general cleaning.









Seats showing wear and indentation through general usage



Page **30** of **38**





Holes left in the console as a result of equipment removal.



Soiling and stains on seats, interior lining, floor mats or carpets, which cannot be removed by general cleaning, but which require specialist cleaning.



Cuts, abrasions, tears, and damage > 1 cm diameter



Page **31** of **38**





All damage on seats (burn, unstitched, missing material)





Wear of carpets



Page **32** of **38**

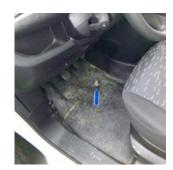




Carpets burned or cut









Page **33** of **38**



3.5 Wheels

The original characteristics must be respected for replaced wheels or for winter wheels.



Scratched





Twisted or broken.





Page **34** of **38**



3.6 Tires

Tire format and all session tyres

3.6.1 Wear acceptance



For all types of tires \geq 4 mm tread deep





Remaining tread deep less < 4 mm



3.6.2 Sidewall damage

Damage caused by use with incorrect air pressure, hernia, bubble, cut, tear.







Page **35** of **38**



3.7 Safety



Fluids and liquids must be between minimum and maximum



Check the brake pads



Oil drops on the oil pan



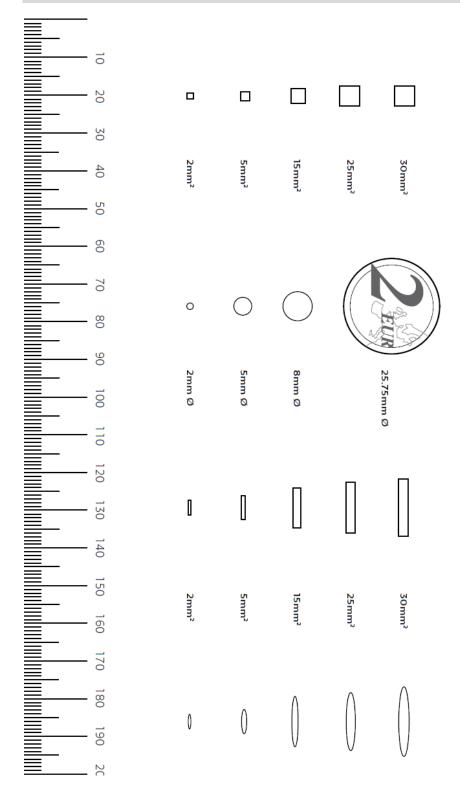
Maintenance / Service due



Page **36** of **38**



4 MEASUREMENT SIZES



Page **37** of **38**



5 VEHICLE CONDITION REPORT

This report must contain at least the following 3 main parts, illustrated or not by photo.

5.1 Vehicle identification

- → VIN
- → First registration
- → Colour
- → Make
- → Licence plate
- → Model
- → Туре

5.2 State of vehicle

- → Mileage
- → Maintenance history
- → Location
- → Date of Condition report

5.3 Description of damage

- → Part
- → Туре
- → Severity

Page **38** of **38**



REMOVABLE ITEMS

VEHICLE CONDITION REPORT

VEHICLE DETAILS									
VIN	5YJXCCE29HF069395	Registration Date	01/06/2018	Exterior Colour	Blue				
Make	TESLA	Licence Plate	1UNP442	Odometer	67678				
Model	MODEL X								

INSPECTION DETAILS							
Arrival Date	01/02/2021 11:24:06	Inspector No - ID	4278 - 4099457	Insp. Date	01/02/2021 11:24:06		
Assgn. Date	28/01/2021 23:07:55	Company Name	LeasePlan	Inspection Loc.	2. LeasePlan CarRemarketing		



DOCUMENT LIST								
Audio Manual	×	Certificate of Conformity	~					
Delivery Condition Report	×	Emmissions Cert	~					
Euro Sticker	×	Insurance	×					
Original Key	~	Owners Manual	×					
Registration Form	 Image: A second s	Service Manual	 Image: A second s					
Spare Key	~	Tax Sticker	×					
Transport Licence	X							

ACCESSORIES			
7 Seater	~	7 zitplaatsen	~
ABS	~	ABS (anti blokkeringssysteem)	~
Air-Conditioning (Automatic)	~	Airconditioning (automatisch)	~
Alloy wheels	V	Audio, AM/FM/CD	~
Automatic Transmission	~	Automatische versnellingbak	~
Boordcomputer	•	Central Locking System	~
Centrale vergrendeling	~	Cruise Control	~
Cruise control	~	Electrically Adjustable Seats	~
Electrische ruiten	~	Electrische zetels	~
Heated Seats	~	Leather Upholstery	~
Lederen bekleding	~	Lichtmetalen velgen	~
Lights Xenon	V	Metaallak	~
Metallic	~	Multifunctional Steering Wheel	~
Multifunctioneel stuurwiel	~	Navigatiesysteem	~
Navigation System	~	On-board Computer	~
PDC	~	Parkeer hulp	•
Power Steering	~	Power Windows	~
Radio-CD	•	Stuurbekrachtiging	•
Verwarmde zetels	~	Xenon koplampen	~

TYRES										
Position	Tread	Manufacturer	Diameter	Actual Size	Tyre Season					
Front Left	6 mm	Michelin	20	255/45	Winter					
Front Right	6 mm	Michelin	20	255/45	Winter					
Rear Left	6 mm	Michelin	20	275/45	Winter					
Rear Right	6 mm	Michelin	20	275/45	Winter					

EXTERIOR DAMAGES

	ERIOR DAIWAGES						
		Part	Protection Strip - Right Front	Repair labour cost	€ 5.00	Flat labour cost	€.00
		Туре	Bent	Repair Cost	€ 55.32	Total Cost	€ 60.32
1		Severity	20 cm - 25 cm	Paint labour cost	€.00	Dep(%)	0.00%
		Repair Mode	Remove & Replace	Paint price	€.00	Dep. Amt.	€.00
		Cause	In Service	Flat price	€.00	Net Cost	€ 60.32
2		Part	Hood / Bonnet - Front	Repair labour cost	€ 50.00	Flat labour cost	€ 50.00
		Туре	Dented w/ Paint Dmg	Repair Cost	€ 243.20	Total Cost	€ 305.20
		Severity	4 cm - 6 cm	Paint labour cost	€ 12.00	Dep(%)	0.00%

		Repair Mode	Repair Metal / Refinish	Paint price	€ 243.20	Dep. Amt.	€.00
		Cause	In Service	Flat price	€.00	Net Cost	€ 305.20
		Part	Aluminium rim - Left Rear	Repair labour cost	€.00	Flat labour cost	€ .00
	The star	Туре	Gouged	Repair Cost	€ 80.00	Total Cost	€ 80.00
3		Severity	20 cm - 25 cm	Paint labour cost	€.00	Dep(%)	0.00%
		Repair Mode	Smart Repair	Paint price	€.00	Dep. Amt.	€ .00
		Cause	In Service	Flat price	€ 80.00	Net Cost	€ 80.00
		Part	Boot Lid - Rear	Repair labour cost	€ 50.00	Flat labour cost	€ 50.00
		Туре	Multiple Dents	Repair Cost	€ 183.40	Total Cost	€ 245.40
4	T	Severity	10 cm - 15 cm	Paint labour cost	€ 12.00	Dep(%)	0.00%
		Repair Mode	Repair Metal / Refinish	Paint price	€ 183.40	Dep. Amt.	€ .00
		Cause	In Service	Flat price	€.00	Net Cost	€ 245.40
		Part	Aluminium rim - Right Rear	Repair labour cost	€.00	Flat labour cost	€.00
	125000	Туре	Gouged	Repair Cost	€ 80.00	Total Cost	€ 80.00
5		Severity	25 cm - 30 cm	Paint labour cost	€.00	Dep(%)	0.00%
		Repair Mode	Smart Repair	Paint price	€.00	Dep. Amt.	€.00
		Cause	In Service	Flat price	€ 80.00	Net Cost	€ 80.00

INSPECTION SUMMARY							
TOTAL COST	€ 790.18 TOTAL DEPRECIATI	ON €.00 NET COST	€ 790.18				
LABOUR COST SUMMARY							
Туре	Hourly Rate	Number of Hours	Labour Cost				
Mechanical	€ 50.00	0.10	€ 5.00				
Metal	€ 50.00	2	€ 100.00				
Paint	€ 60.00	0.40	€ 24.00				
Total		2.50	€ 129.00				

MISCELLANEOUS						
	Hours	Rate	Cost	Dep(%)	Dep. Amt.	Total
Preparation Cost	0	€.00	€.00	0.00%	€.00	€.00
Small Parts / Disposal Charge			€ 19.26	0.00%	€.00	€ 19.26
Exception Cost			€ 770.92		€.00	€ 770.92
Total Cost			€ 790.18		€.00	€ 790.18

Standard	Standard	Standard	Standard	Standard	Standard
			This A 22 MEXT = 4 M • This A 22 MEXT = 4 M • This A 12 20 M = 400 • Schwarz 12 MAX • Schwarz 12 MAX • Schwarz 12 MAX • Schwarz 12 MAX		
Standard	Standard	Standard	Standard	Standard	Standard
and the second sec	1 and the Party of	10			Sugar States and States
		danske predikile in sou			
Standard	Standard	Standard	Ref 1;	Ref 1 ;	Ref 1 ;
	Standard	Handland Market	Ref 1;	Ref 1 ;	Ref 1 ;



Ref 4 ;

Ref 5 ;

Ref 5 ;

Ref 5 ;