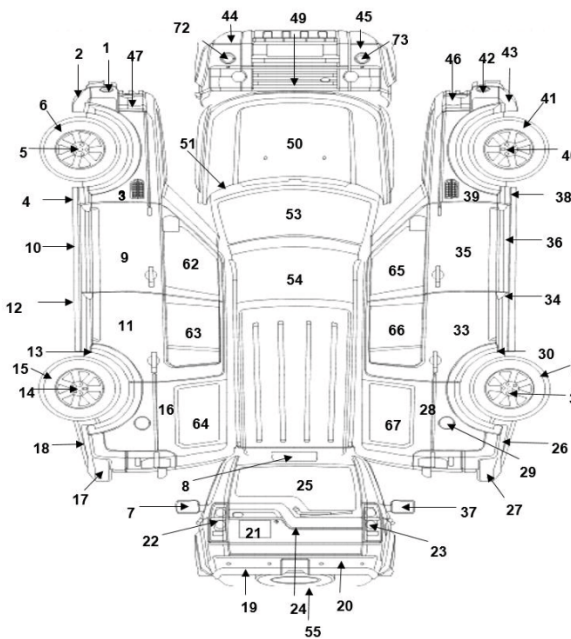




Vehicle Loss and Damage Report (VLDR)

1	Vehicle's Destination Country	
	sdfdsfdf	
2	Model	sadas
	VIN	asdsafsdfdsfsd
3	<div>8 48 55 56</div> <div>57 58 59 60 61</div>	
	<div>"Miscellaneous" for badges lettering etc</div>	



10
5. Front Wheel or Wheel Trim LHS
14. Rear Wheel or Wheel Trim LHS
31. Rear Wheel or Wheel Trim RHS
40. Front Wheel or Wheel Trim RHS

4	Inspection Location	1. Plant			2. Port of Exit			3. Port of Entry			4. Final Destination		
		asf											
5	Damage Code B = Broken C = Chip D = Dent G = Glass I = Dirty Interior M = Missing S = Scratch Severity Code 1 Small defect / dealer touch up / component replacement 2 Scratches and dents (Paint repair) 3 Panel Replacement (Not sub-standard, e.g. Bonnet, Door) 4 Sub standard (Fixed panel, e.g. Roof, Rear Quarter panel) 5 Write-off	Position Code	Damage Code	Dimensions / Severity Code	Position Code	Damage Code	Dimensions / Severity Code	Position Code	Damage Code	Dimensions / Severity Code	Position Code	Damage Code	Dimensions / Severity Code
6	Remarks / Observations												
7	Mode of Arrival	<div>Truck Ship Plate</div>											
8	Delivering Carrier Name												
	Truck Number / Ship												
	Signature												
	Name (Print)												
9	Receiving Carrier Name												
	Name of Inspector												
	Signature												
	Date												

See reverse for declaration of carriers liability

Guidance Notes For VLDR Completion

1. Final Market destination of vehicle. e.g. USA, France etc.
2. Model & VIN. e.g. XE & (Short or long VIN as shown on distribution label on windscreen and plate visible in R/H bottom corner when viewed front-on)
3. Location code of transit damage. From vehicle silhouette and miscellaneous summary e.g. 54 "Roof"
4. Inspection Location. Physical location of handover inspection e.g. Southampton, Zeebrugge
5. Position code / Damage code/ Severity code. e.g. Position code 50 (Bonnet) / Damage code S (Scratch) Severity code 1 Small defect / dealer touch up/component replacement
6. Remarks / Observations.
7. Mode of Arrival. e.g. Road transporter, vessel etc. (Tick box as applicable)
8. Delivering Carrier. Name of the delivering / preceding carrier to the handover inspection
9. Receiving Carrier. Name of the carrier / service provider who is receiving the vehicle after handover inspection. Date of inspection recorded
10. Wheel damage location grid reference. Using the grid reference for location of damage on wheel (using valve as reference point)