

<b>TRUCK INSPECTION FORM</b>								
<b>CASE NUMBER:</b> _____								
<b>Administration</b>								
Inspection completed	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;"></td> <td style="width: 50%;">0 = No; 1 = Yes</td> </tr> </table>		0 = No; 1 = Yes					
	0 = No; 1 = Yes							
Inspection date	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;"></td> <td style="width: 50%;">yyyymmdd</td> </tr> </table>		yyyymmdd					
	yyyymmdd							
<b>Inspection duration</b>								
Start Time:	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;"></td> <td style="width: 50%;">hh.mm</td> </tr> </table>		hh.mm					
	hh.mm							
End Time:	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;"></td> <td style="width: 50%;">hh.mm</td> </tr> </table>		hh.mm					
	hh.mm							
Duration:	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;"></td> <td style="width: 50%;">minutes</td> </tr> </table>		minutes					
	minutes							
Source of information locating vehicle	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;"></td> <td style="width: 50%;">                     2 = Driver; 3 = Passenger;                      4 = Owner if not occupant;                      5 = Police; 6 = Towing service;                      7 = Workshop/auto wrecker                 </td> </tr> </table>		2 = Driver; 3 = Passenger; 4 = Owner if not occupant; 5 = Police; 6 = Towing service; 7 = Workshop/auto wrecker					
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Distance to inspection site	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;"></td> <td style="width: 50%;">km</td> </tr> </table>		km					
	km							
<b>Investigators (name)</b>								
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="height: 20px;"></td></tr> <tr><td style="height: 20px;"></td></tr> <tr><td style="height: 20px;"></td></tr> <tr><td style="height: 20px;"></td></tr> <tr><td style="height: 20px;"></td></tr> <tr><td style="height: 20px;"></td></tr> <tr><td style="height: 20px;"></td></tr> </table>								





























































<b>General</b>		
<b>Vehicle Identification</b>		
Registration Number		
VIN Number		
Country of Registration		
Accident participant according to DaCoTA accident type		A; B; C
Traveled Lane		
<b>Make and Model</b>		
Make		
Model		
Year and month of manufacture		
Model Year		
Colour		
<b>General</b>		
Truck Use		2 = Long distance; 3 = Distribution; 4 = Construction; 5 = Maintenance; 6 = Special Use
Number of side doors		0-6
Gearbox type		2 = Manual; 3 = Automatic; 4 = Automatic with manual shift mode
Drive of vehicle		2 = Left; 3 = Right
Hybrid vehicle		0 = No; 1 = Yes
Engine power		kW
Fuel type		2 = Petrol and Ethanol; 3 = Diesel/RME; 4 = Electricity; 5 = Natural/bio gas
Alternative Fuel		2 = Petrol and Ethanol; 3 = Diesel/RME; 4 = Electricity; 5 = Natural/Bio Gas

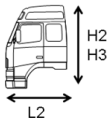






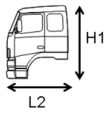






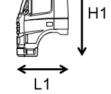
When applicable, use below proposed codes.

—= Not applicable (7777)

OT= Other (8888)

U= Unknown (9999)

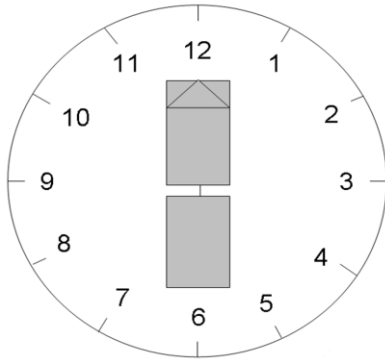
General																																																																			
Truck																																																																			
Truck Type	2 = Cab over engine, COE; 3 = Conventional																																																																		
Cab Type	2 = L1H1 (Day cab) 3 = L2H1 (Std sleeper 1 bunk) 4 = L2H2 (Sleeper 2 bunks) 5 = L2H3 (Sleeper 2 bunks, standing height)																																																																		
Combination Type	2 = Tractor only 3 = Tractor with semitrailer 4 = Tractor with semitrailer and centre axle trailer 5 = Tractor with B-double 6 = Tractor other combination 7 = Truck only 8 = Truck with centre axle trailer 9 = Truck with drawbar trailer 10 = Truck with dolly and semi trailer																																																																		
Truck Superstructure	<table border="0"> <tr> <td>2 = Flatbed</td> <td></td> <td>Flatbed</td> </tr> <tr> <td>3 = Van body</td> <td></td> <td>Van body</td> </tr> <tr> <td>4 = Dump</td> <td></td> <td>Dump or tipper</td> </tr> <tr> <td>5 = Tipper</td> <td></td> <td>Concrete mixer</td> </tr> <tr> <td>6 = Concrete mixer</td> <td></td> <td>Timber</td> </tr> <tr> <td>7 = Timber</td> <td></td> <td>Tanker</td> </tr> <tr> <td>8 = Tanker</td> <td></td> <td>Fifth wheel (tractor)</td> </tr> <tr> <td>9 = Fifth wheel</td> <td></td> <td>Chassis only</td> </tr> <tr> <td>10 = Chassis only</td> <td></td> <td>Waste body</td> </tr> <tr> <td>11 = Waste body</td> <td></td> <td></td> </tr> </table>	2 = Flatbed		Flatbed	3 = Van body		Van body	4 = Dump		Dump or tipper	5 = Tipper		Concrete mixer	6 = Concrete mixer		Timber	7 = Timber		Tanker	8 = Tanker		Fifth wheel (tractor)	9 = Fifth wheel		Chassis only	10 = Chassis only		Waste body	11 = Waste body																																						
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Axle Arrangement	<table border="0"> <tr> <td>2 = 4x2</td> <td></td> <td>Truck front</td> <td></td> <td></td> <td>Non-driven axle</td> </tr> <tr> <td>3 = 4x4</td> <td></td> <td></td> <td></td> <td></td> <td>Driven axle</td> </tr> <tr> <td>4 = 6x2 Tag</td> <td>4x2</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>5 = 6x2 Pusher</td> <td>4x4</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>6 = 6x4</td> <td>6x2 tag</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>7 = 6x6</td> <td>6x2 pusher</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>8 = 8x2</td> <td>6x4</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>9 = 8x4</td> <td>6x6</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>10 = 4x?</td> <td>8x2</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>11 = 6x?</td> <td>8x4</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>12 = 8x?</td> <td></td> <td></td> <td>Front axle(s)</td> <td>Rear axle(s)</td> <td></td> </tr> </table>	2 = 4x2		Truck front			Non-driven axle	3 = 4x4					Driven axle	4 = 6x2 Tag	4x2					5 = 6x2 Pusher	4x4					6 = 6x4	6x2 tag					7 = 6x6	6x2 pusher					8 = 8x2	6x4					9 = 8x4	6x6					10 = 4x?	8x2					11 = 6x?	8x4					12 = 8x?			Front axle(s)	Rear axle(s)	
2 = 4x2		Truck front			Non-driven axle																																																														
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11 = 6x?	8x4																																																																		
12 = 8x?			Front axle(s)	Rear axle(s)																																																															
Steering on rear axle	0 = No; 1 = Yes																																																																		
Trailing axle position	2 = Up; 3 = Down																																																																		
Kerb weight	kg																																																																		

Cab type	Trailing axle position					
 <p>L2H2 and L2H3 possibly two bunks standing height on tunnel</p>	<table border="0"> <tr> <td>6x2 tag</td> <td></td> <td rowspan="2">DOWN</td> </tr> <tr> <td>6x2 pusher</td> <td></td> </tr> </table>	6x2 tag		DOWN	6x2 pusher	
6x2 tag		DOWN				
6x2 pusher						
 <p>L2H1 one bunk no standing height</p>	<table border="0"> <tr> <td>6x2 tag</td> <td></td> <td rowspan="2">UP</td> </tr> <tr> <td>6x2 pusher</td> <td></td> </tr> </table>	6x2 tag		UP	6x2 pusher	
6x2 tag		UP				
6x2 pusher						
 <p>L1H1 day cab no bunk</p>						

**Impacts**

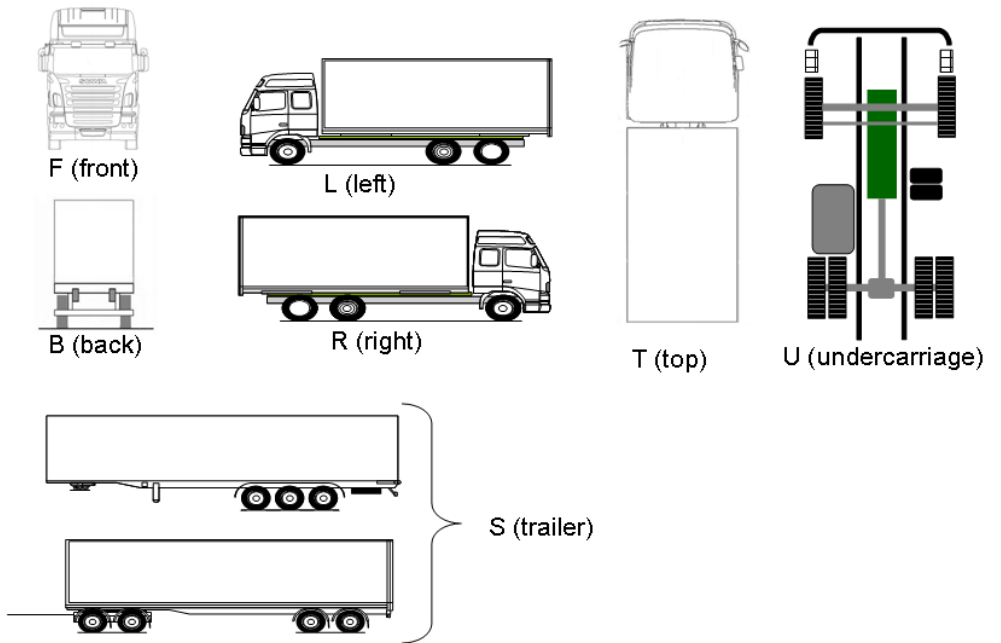
**TDC Figures**

TDC 1 & 2

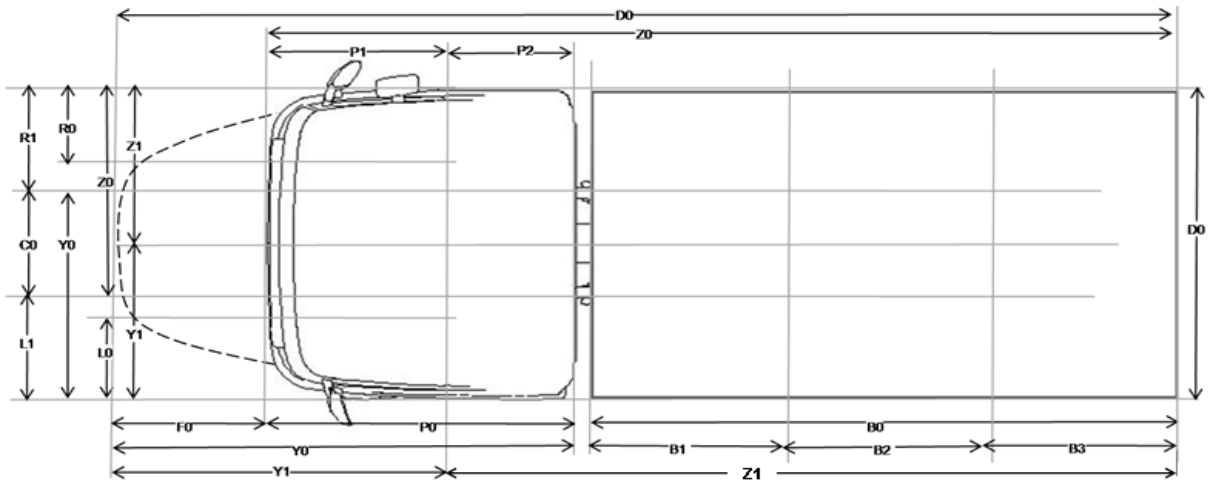


00 = non horizontal force

TDC 3



TDC 4 & 4E



If Front or Rear impact, code along width:

- R0 = 1/4 from right side
- L0 = 1/4 from left side
- R1 = 1/3 from right side
- L1 = 1/3 from left side
- C0 = 1/3; centre
- Z1 = 1/2 from right side
- Y1 = 1/2 from left side
- Z0 = 2/3 from right side
- Y0 = 2/3 from left side
- D0 = Distributed across entire width

If Side impact (or if box 3 = T or U), code along length:

- F0 = Hood\*
- P0 = All of cab (excl. hood, if conventional)
- P1 = Between A-pillar and B-pillar
- P2 = Between B-pillar and C-pillar
- B0 = Behind rear cab wall
- B1 = Frontmost 1/3 between rear cab wall and end of truck
- B2 = Centre 1/3 between rear cab wall and end of truck
- B3 = Rearmost 1/3 between rear cab wall and end of truck
- Y0 = Front of hood to rear cab wall\*
- Y1 = Front of hood to B-pillar\*
- Z0 = All of truck (excl. hood if conventional)
- Z1 = From B-pillar to end of truck
- D0 = Distributed across entire length\*
- \* Only for conventional trucks

When applicable, use below proposed codes.

—= Not applicable (7777)

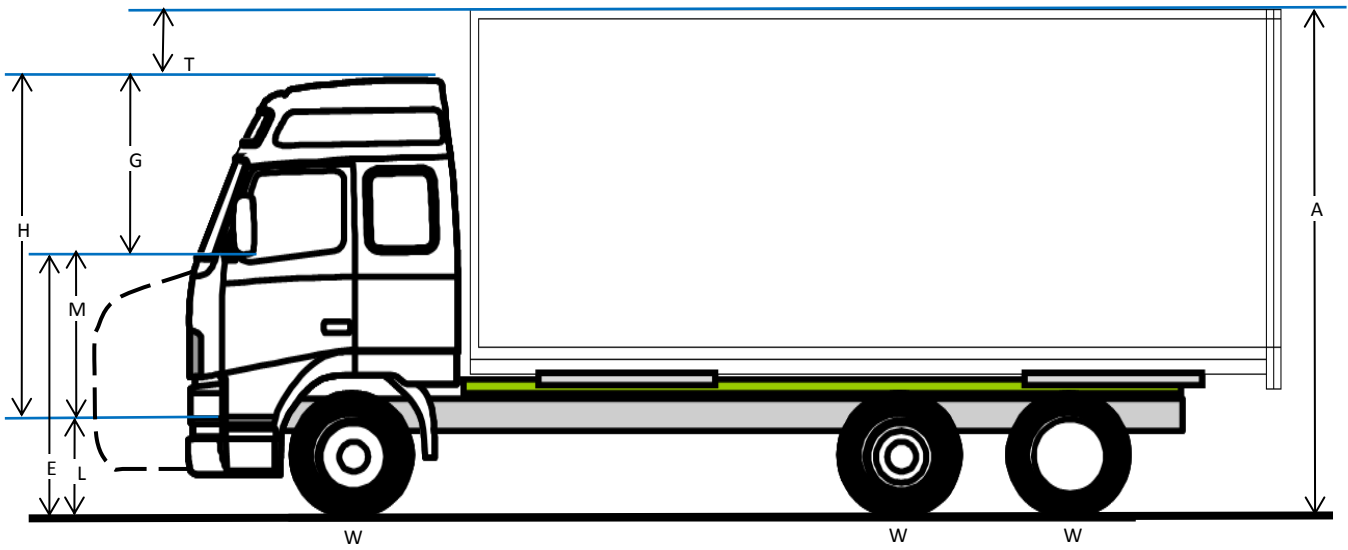
OT= Other (8888)

U= Unknown (9999)

**Impacts**

**TDC Figures**

**TDC 5**



H = above upper edge of frame top of roof

E = everything below lower edge of windscreen

L = below upper edge of frame rail

M = above upper edge of frame rail to lower edge of windscreen

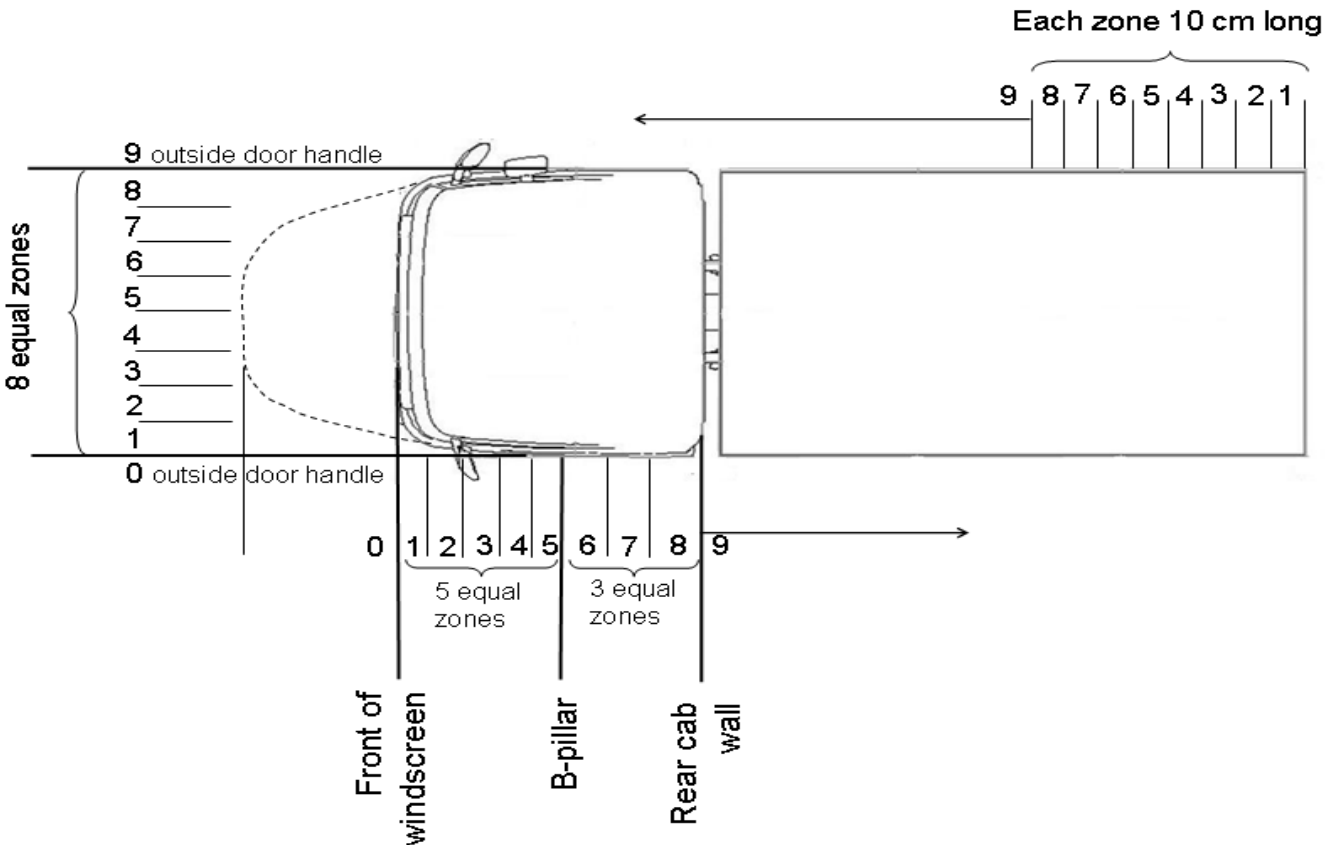
G = above lower edge of windscreen to top of cab roof

T = above cab roof

A = all

W = wheels and tyres only

**TDC 7**



When applicable, use below proposed codes.

—= Not applicable (7777)

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U= Unknown (9999)

<b>General</b>				
<b>Impact</b>				
	IMPACT NO:	1	2	3
Pillar Deformation				(Mark all that apply)
Roof Deformation				
Cab Deformation				
Underrun Protection Deformation				
TDC 1,2				00-12 See Figure "TDC 1 & 2"
TDC 3				F = Front; L = Left; R = Right; B = Back; T = Top; U = Undercarraige; S = Trailer (See Figure "TDC 3")
TDC 4				See Figure "TDC 4 & 4E"
TDC4e				
TDC5				See Figure "TDC 5"
TDC6				O = Rollover; N = Narrow <41 cm not including a corner; E = Narrow <41 cm including a corner; W = Wide >41 cm; S = Side or end swipe (10 cm or less); J = Jack-knife; B = Overrun
TDC7				0-9 See Figure "TDC 7"
<b>Pillar</b>				
<b>Pillar Deformation</b>				
	IMPACT NO:	1	2	3
Left A-pillar deformation				2 = None 3 = Minor deformation (0-2 cm) 4 = Moderate deformation (3-10 cm) 5 = Major deformation (>10 cm)
Left B-pillar deformation				
Left C-pillar deformation				
Right A-pillar deformation				
Right B-pillar deformation				
Right C-pillar deformation				
<b>Roof</b>				
<b>Roof Deformation</b>				
	IMPACT NO:	1	2	3
Roof deformation seat position 1				2 = None 3 = Minor deformation (0-2 cm) 4 = Moderate deformation (3-10 cm) 5 = Major deformation (>10 cm)
Roof deformation seat position 2				
Roof deformation seat position 3				
Front roof header deformation				

<b>Cab</b>								
<b>Cab Deformation</b>								
<b>IMPACT NO:    1       2       3</b>								
Rear cab wall deformed								0 = No; 1 = Yes
Cab dislocated								0 = No; 3 = Dislocated rearwards; 4 = Dislocated to the left 5 = Dislocated to the right; 6 = Turned over forward; 7 = Completely separated from the chassis; 8 = Dislocated forward
<b>Underrun Protection Deformation</b>								
<b>IMPACT NO:    1       2       3</b>								
Frontal underrun protection damaged								0 = No; 1 = Yes
Rear underrun protection damaged								
Side underrun protection damaged								
<b>Pedestrian</b>								
<b>Pedestrian Contacts</b>								
Pedestrian contact No:	1	2	3	4	5	6	7	
X-Distance								cm
Y-distance								cm
Z-Distance								cm
Wraparound-distance								cm
Vehicle area								* See below
Body Region								** See below
<b>* Vehicle Area</b>				<b>** Body Region</b>				
2 = Bumper left 3 = Bumper centre 4 = Bumper right 5 = Bonnet leading edge left 6 = Bonnet leading edge centre 7 = Bonnet leading edge right 8 = Front hood left 9 = Front hood centre 10 = Front hood right 11 = Rear hood left 12 = Rear hood centre 13 = Rear hood right 14 = A-pillar left 15 = A-pillar right 16 = Fender left 17 = Fender right 18 = Windscreen left 19 = Windscreen centre 20 = Windscreen right 21 = Upper windscreen frame 22 = Roof				2 = Lower leg 3 = Knee 4 = Upper leg 5 = Pelvis 6 = Abdomen 7 = Thorax 8 = Shoulder 9 = Upper arm 10 = Elbow 11 = Lower arm 12 = Head				

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<b>Exterior</b>						
<b>General</b>						
Fire	<input type="checkbox"/>	0 = No; 1 = Yes				
Fire start location	<input type="checkbox"/>	2 = Cab; 3 = Engine and engine compartment; 4 = Load carrier on truck; 6 = Outside source; 7 = Trailer; 8 = Under vehicle				
Marks from extrication, tow-away	<input type="checkbox"/>	0 = No; 1 = Yes				
<b>Fuel and Batteries</b>						
Battery damage	<input type="checkbox"/>	0 = No; 3 = Minor damage; 4 = Moderate visible damage; 5 = Major damage				
Battery attachment	<input type="checkbox"/>	2 = Attached; 3 = Loose				
Fuel tanks damaged	<input type="checkbox"/>	2 = Intact; 3 = Damaged without holes; 4 = Damaged with hole				
Fuel pipes	<input type="checkbox"/>					
<b>Leakage</b>						
		Liquid fuel	<input type="checkbox"/>	Windscreen washer fluid	<input type="checkbox"/>	0 = No; 1 = Yes
		Gas fuel	<input type="checkbox"/>	Cooling liquid	<input type="checkbox"/>	
		Engine oil	<input type="checkbox"/>	Acid	<input type="checkbox"/>	
		Gearbox oil	<input type="checkbox"/>	Brake fluid	<input type="checkbox"/>	
		Power steering oil	<input type="checkbox"/>	Other liquid	<input type="checkbox"/>	
<b>Fuel tank Placing</b>						
Fuel tank placing	<input type="checkbox"/>	2 = Left; 3 = Right; 4 = Both				
<b>Exterior Other</b>						
Damage to steering system	<input type="checkbox"/>	0 = No; 1 = Yes				
Front axle displacement	<input type="checkbox"/>					
Frame damage	<input type="checkbox"/>					
Brakes damaged	<input type="checkbox"/>					
Trailer connection damaged	<input type="checkbox"/>					
Trailer brakes damaged	<input type="checkbox"/>					



<b>Exterior</b>		
<b>Geometry</b>		
Truck length		
Vehicle width		mm
Total combination length		
Front steel bumper		0 = No; 1 = Yes
Front steel bumper height		mm
Frontal underrun protection		0 = No; 1 = Yes
Frontal underrun protection height		mm
Cab floorheight		
Chassis frame to ground clearance		mm
Platform height		
Side underrun protection		0 = No; 1 = Yes
Side underrun protection height		mm
Rear underrun protection		0 = No; 1 = Yes
Rear underrun protection height		mm
<b>Doors and Glazing</b>		
<b>Doors</b>		
	Left	Right
Front door function		2 = Openable; 3 = Openable only from outside; 4 = Openable only from inside; 5 = Unopenable; 6 = Door opened in crash; 7 = door opened by rescueservices using tools
Door opening longitudinal deformation		2 = None 3 = Minor (0-2 cm)
Sill longitudinal deformation		4 = Moderate (3-10 cm) 5 = Major (> 10 cm)
<b>Side Windows</b>		
	Left	Right
Front row sidewindow damage		0 = No; 2 = Yes, broken not holed; 3 = Yes, holed and/or partly separated/opened; 4 = Yes, completely crushed/separated or opened window
Front row sidewindow laminated		0 = No; 1 = Yes
<b>Other Glazing</b>		
Roofhatch		0 = No; 1 = Yes
Roofhatch damaged		0 = No; 3 = Yes, broken not holed if glass; 4 = Yes, holed and/or partly separated and/or partly opened; 5 = Yes, completely crushed/separated; 6 = Opened sunroof
Windscreen damaged		0 = No; 3 = Yes, broken not holed; 4 = Yes, completely crushed/separated window; 5 = Yes, completely crushed/separated window
Bonded windscreen		0 = No; 1 = Yes

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Trailer	
Trailer	
Superstructure on trailer	2 = Concrete mixer; 3 = Container; 4 = Dump; 5 = Flatbed; 7 = Tanker; 8 = Timber; 9 = Tipper; 10 = Van body
Number of axles on trailer	2 = 1 Axle; 3 = 2 Axles; 4 = 3 Axles; 5 = 4 Axles
Steerable trailer or semitrailer	0 = No; 1 = Yes
Trailer length	mm
Platform height trailer	
Chassis frame ground clearance on trailer	
Vertical centre of gravity trailer	2 = High, >1.8m above ground; 3 = Medium, 1.5m - 1.8m above ground; 4 = Low, <1.5m above ground
Longitudinal centre of gravity trailer	2 = Front; 3 = Centre; 4 = Rear
Load distribution trailer before accident	2 = Unloaded; 3 = Even; 4 = Movable load; 5 = Uneven
Trailer brake system: Trailer 1	2 = No ABS/EBS 3 = ABS, in use 4 = ABS, not in use 5 = ABS, unknown whether in use 6 = EBS, in use 7 = EBS, not in use 8 = EBS, unknown whether in use
Trailer brake system: Trailer 2	
Trailer brake system: Trailer 3	
Trailer brakes damaged	0 = No; 1 = Yes
Trailer connection damaged	

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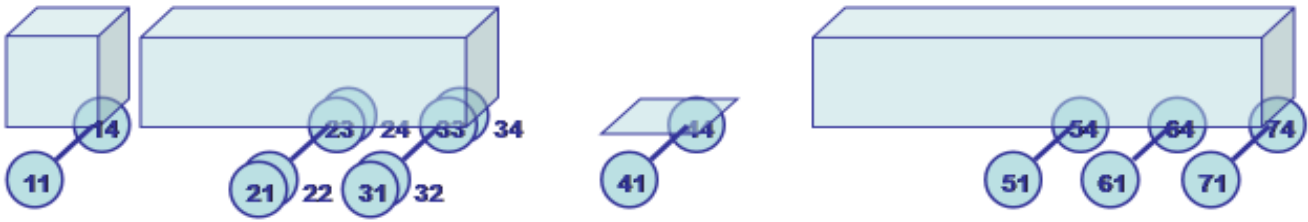
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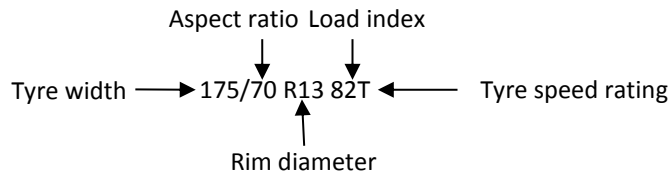
U= Unknown (9999)

**Wheels**

**Wheels 1,1-2,4**



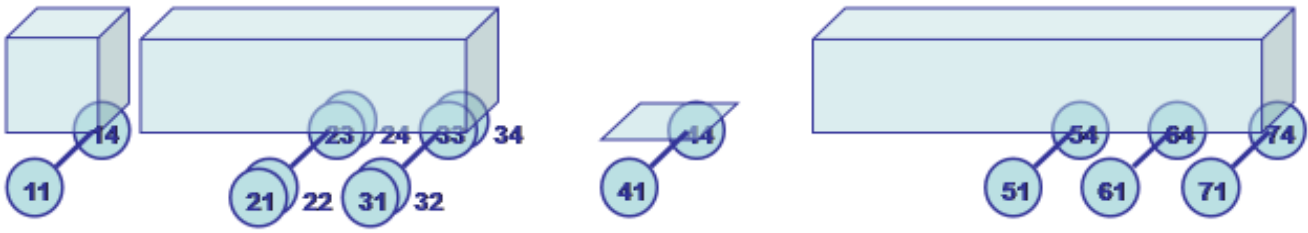
	Tyre position						
	1,1	1,4	2,1	2,2	2,3	2,4	
Tyre make							Specify below*
Tyre model							
Rim type							2 = Steel; 3 = Alloy
Rim condition							2 = Undamaged; 3 = Minor damage; 4 = Major damage
Tyre type							2 = Summer; 3 = Winter studded; 4 = Winter not studded; 5 = All Season Tyre 6 = Mud and Terrain
Recapped tire							0 = No; 1 = Yes
Tyre width							mm
Aspect ratio							
Rim diameter							inch
Load index							0-279
Tyre speed rating							
Manufacturing date							wwyy
Depth of tyre							mm
Tyre pressure							Value in kg/cm2
Tyre blown out							0 = No; 2 = Yes, pre-crash; 3 = Yes, in crash; 4 = Yes, post-crash 5 = Yes, unknown when
Wheel separated from vehicle							0 = No; 2 = Yes, partly separated; 3 = Yes, completely separated



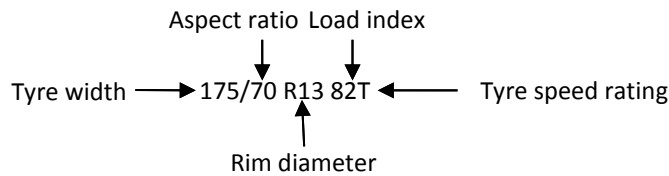
\*Tyre make & model


**Wheels**

**Wheels 3,1-3,4**



	Tyre position						
	3,1	3,2	3,3	3,4	4,1	4,4	
Tyre make							Specify below*
Tyre model							
Rim type							2 = Steel; 3 = Alloy
Rim condition							2 = Undamaged; 3 = Minor damage; 4 = Major damage
Tyre type							2 = Summer; 3 = Winter studded; 4 = Winter not studded; 5 = All Season Tyre 6 = Mud and Terrain
Recapped tire							0 = No; 1 = Yes
Tyre width							mm
Aspect ratio							
Rim diameter							inch
Load index							0-279
Tyre speed rating							
Manufacturing date							wwyy
Depth of tyre							mm
Tyre pressure							Value in kg/cm2
Tyre blown out							0 = No; 2 = Yes, pre-crash; 3 = Yes, in crash; 4 = Yes, post-crash 5 = Yes, unknown when
Wheel separated from vehicle							0 = No; 2 = Yes, partly separated; 3 = Yes, completely separated



\*Tyre make & model

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<b>Cargo and weight</b>		
Gross combination weight		kg
Weight at accident total combination		kg
Vertical centre of gravity, truck		2 = High, >1.8m above ground; 3 = Medium, 1.5m - 1.8m above ground; 4 = Low, <1.5m above ground
Longitudinal centre of gravity, truck		2 = Front; 3 = Centre; 4 = Rear
Load distribution truck before accident		2 = Even; 3 = Uneven; 4 = Unloaded; 5 = Movable load
Load displacement		0 = No; 1 = Yes
Dangerous goods		
<b>Interior</b>		
<b>General</b>		
Steering wheel out of position		0 = No; 1 = Yes
Steering wheel deformation		0 = No; 3 = Yes, deformed by occupant; 4 = Yes, deformed by other; 5 = Yes, unknown cause
Left side dashpanel intrusion*		2 = None or minor deformation (0-5 cm) 3 = Moderate (6-15 cm) 4 = Major (>15 cm)
Right side dashpanel intrusion*		
<i>* Longitudinal deformation</i>		
Left frontal footwell area		2 = None 3 = Minor deformation 4 = Moderate 5 = Major
Right frontal footwell area		
Inner accessories/Infotainment		0 = No; 1 = Yes
Bed restraint		2 = Yes, in use; 3 = No bed restraint in use
Cargo in passenger compartment		0 = No; 3 = 0-25 kg; 4 = 26-50 kg; 5 = 51-100 kg; 6 = More than 100 kg; 7 = Yes, unknown weight

When applicable, use below proposed codes.

—= Not applicable (7777)

OT= Other (8888)

U= Unknown (9999)

<b>Belt and Seat</b>			
<b>Seat Information</b>			
<b>Seat position</b>	<b>1,1</b>	<b>1,2</b>	<b>1,3</b>
Seating direction			2 = Forward facing 3 = Rearward facing 4 = Lateral
Longitudinal seat position			2 = Front; 3 = Middle; 4 = Rear
Seat separated from floor			0 = No; 1 = Yes
Seat covers			2 = Fabric; 3 = Leather; 4 = Synthetic leather-like material; 5 = Both leather and fabric
Additional seat covers			0 = No; 1 = Yes
Electric adjustment system			0 = No 3 = Yes, longitudinal and backrest 4 = Yes, longitudinal only 5 = Yes, backrest only 6 = Yes, unknown type
Backrest position			2 = Upright; 3 = Middle; 4 = Leaning back
Backrest deformation			2 = Not deformed; 3 = Deformed by occupant; 4 = Deformed by other occupant; 5 = Deformed by cargo; 6 = Deformed by vehicle structure; 7 = Deformed by unknown object
Neck restraint			0 = No; 3 = Yes, adjustable; 4 = Yes, fixed
Neck restraint position (if adjustable)			2 = Lower; 3 = Middle; 4 = Upper
Whiplash protection			0 = No; 1 = Yes
Whips measurement			mm

When applicable, use below proposed codes.

—= Not applicable (7777)

OT= Other (8888)

U= Unknown (9999)

<b>Belt and Seat</b>			
<b>Belt Information</b>			
Seat belt code	1,1		1,3
		1,2	
Seat belt type			2 = No belt 3 = Two point safety belt - lap 4 = Two point safety belt - chest 5 = Three point safety belt 6 = Four point safety belt 7 = Five point safety belt
Signs of seat belt usage			2 = No sign 3 = Signs indicating use of seat belt 4 = Signs indicating no use of seat belt
Upper belt attachment			2 = Pillar 3 = Seatback 4 = Cross-car beam 5 = Roof
Belt malfunction			0 = No; 1 = Yes
Upper attachment type			2 = Fixed 3 = Automatically adjustable 4 = Manually adjustable
Friction marks, webbing			0 = No; 1 = Yes
Pretensioner Type			0 = No 3 = Yes, in reel 4 = Yes, in buckle 5 = Yes, in lower fixation 6 = Yes, multiple pretensioners 7 = Yes, unknown location
Movement through buckle			2 = No movement 3 = Yes, upwards 4 = Yes, downwards 5 = Yes, both upwards and downwards 6 = Yes, unknown direction
Pretensioner Activated			0 = No; 1 = Yes
Belt Jammed			0 = No 3 = Yes, D-ring 4 = Yes, buckle 5 = Yes, both D-ring and buckle
Load limiter			0 = No; 1 = Yes

When applicable, use below proposed codes.

—= Not applicable (7777)

OT= Other (8888)

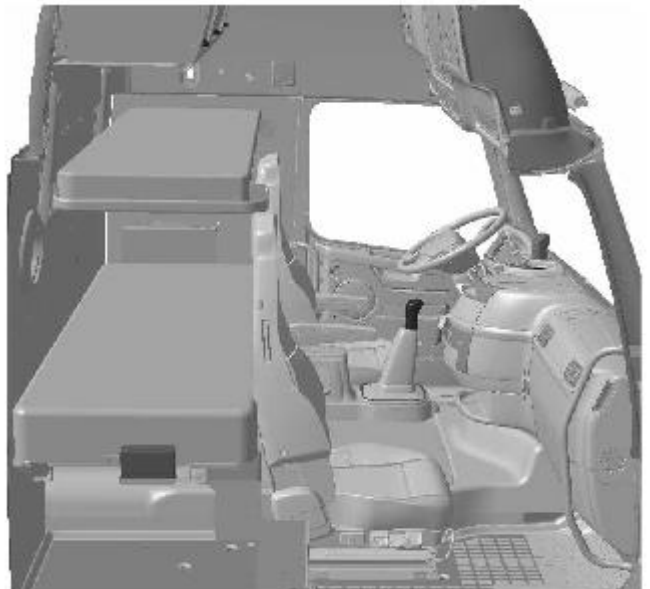
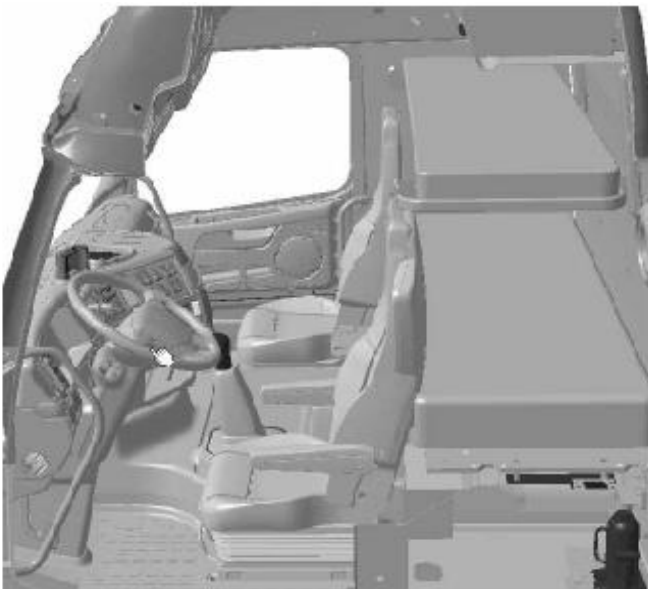
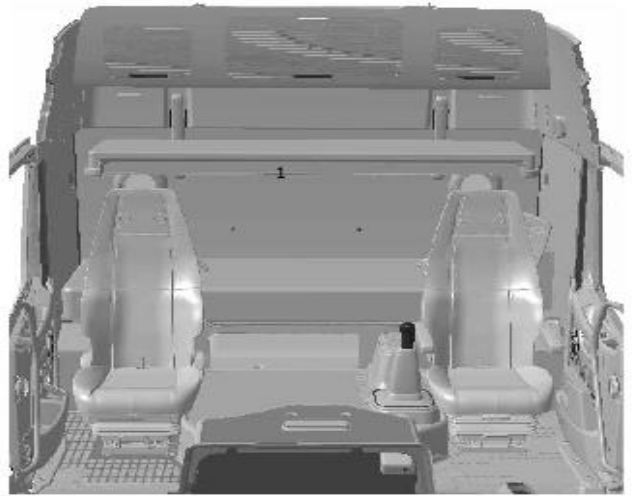
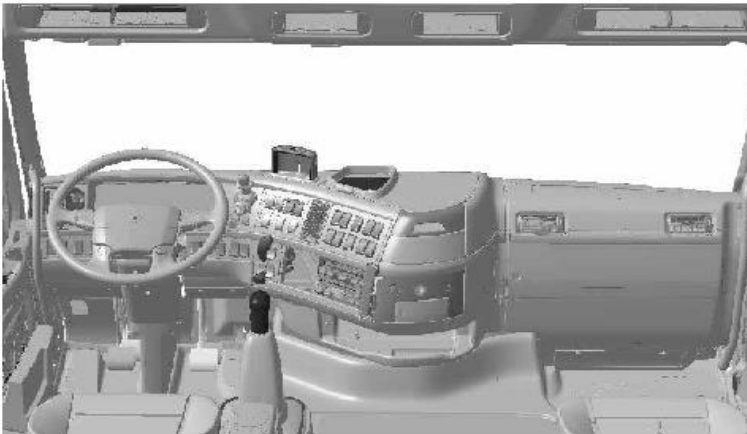
U= Unknown (9999)

Airbag										
	A	B	C	D	E	F	G	H	I	
Airbag Row										1; 2; 3
Airbag side										2 = Driver side 3 = Passenger side 4 = Middle
Airbag type										* See below
Airbag deployment										2 = Deployed; 3 = Deployed but blocked 4 = Not deployed
Airbag damaged										0 = No; 1 = Yes
Airbag removed post-crash										
Airbag disconnected										0 = No; 1 = Yes
Number of chambers (if side airbag)										1; 2; 3

*Airbag Type	
2 = Steering wheel	12 = Seat-back thorax
3 = Facia	13 = Seat-back head & thorax
4 = Knee	14 = Seat-back thorax & pelvis
5 = Footwell	15 = Seat-back head & thorax & pelvis
6 = Back of seat in front	16 = Seat-back NFS
7 = Door thorax	17 = Inflatable tube for this seat
8 = Door head & thorax	18 = Inflatable tube for this seat and position behind
9 = Door thorax & pelvis	19 = Inflatable curtain for this seat
10 = Door head & thorax & pelvis	20 = Inflatable curtain for this seat and position behind
11 = Door NFS	21 = Cant rail NFS
	22 = Door mounted inflatable curtain (e.g. Volvo c70)



**Interior Observations**

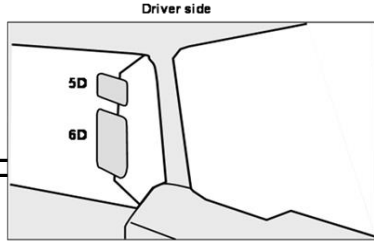
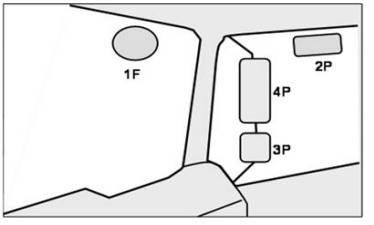


Mark observations, hitmarks, deformations, separations, sharp edges etc. in picture and describe below

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8

### Safety Systems

#### Mirrors

5D wide angle mirror driver side		0 = No; 1 = Yes	
6D main mirror driver side			
1F front mirror close up visibility		0 = No; 1 = Yes	
2P side mirror close-up visibility passenger side			
3P wide angle mirror passenger side			
4P main mirror passenger side			

#### Support and Warning Systems

Imparment warning system		0 = No 3 = Yes, not in use 4 = Yes, in use 5 = Yes, unknown if in use
Alcolock		
Lane departure warning		
Forward collision warning		
Rearward collision warning		
Blind spot indicator		
Back-up alarm		
GPS		
Cruise control		

#### \*Cruise Control

0 = No	9 = Yes, stop-and-go, in use
3 = Yes, non-adaptive, not in use	10 = Yes, stop-and-go, not in use
4 = Yes, non-adaptive, in use	11 = Yes, stop-and-go, unknown if in use
5 = Yes, non-adaptive, unknown if in use	12 = Yes, unknown type, in use
6 = Yes, adaptive, not in use	13 = Yes, unknown type, not in use
7 = Yes, adaptive, in use	14 = Yes, unknown type, unknown if in use
8 = Yes, adaptive, unknown if in use	

When applicable, use below proposed codes.

—= Not applicable (7777)

OT= Other (8888)

U= Unknown (9999)

<b>Brake and Handling Systems</b>		
Electronic stability program		0 = No 3 = Yes, not in use
Traction control system		4 = Yes, in use 5 = Yes, unknown if in use
Brake System		2 = No ABS/EBS 3 = ABS 4 = EBS
Active brake light		0 = No; 1 = Yes
Automatic emergency brake		
<b>Visibility</b>		
Xenon lights		0 = No 3 = Yes, low beam only 4 = Yes, high beam only 5 = Yes, both high and low beam 6 = Yes, not further specified
Reversing lights		0 = No
Side camera		3 = Yes, not in use
Rear camera		4 = Yes, in use 5 = Yes, unknown if in use

When applicable, use below proposed codes.

—= Not applicable (7777)

OT= Other (8888)

U= Unknown (9999)