PTW INSPECTION FORM		
	CASE NUMBER:	
General		
Make and Model		
Make		
Model		
Variant		
Colour		
Year of manufacture		
PTW - condition of vehicle	2 = Excellent; 3 = Good; 4 = Fair; 5 = Poor	
Motorcycle type	2 = Standard street 3 = Road race replica 4 = Tourer 5 = Cruiser 6 = Chop or semi chop 7 = Commuter 8 = Multi purpose 9 = Off road	
	10 = Moped with pedals 11 = Moped without pedals 12 = Scooter 13 = Other, comment	
Motorcycle side car	2 = None; 3 = Offside; 4 = Nearside	
Side car damaged in crash	0 = No; 1 = Yes	
	2 = Front panniers or saddle bags offside/nearside/both sides 3 = Handle bar bags 4 = Front basket 5 = Crossbar 6 = Tank or seat in front of rider (ctrapped directly)	
PTW - position of load carried on motorcycle	 6 = Tank or seat in front of rider (strapped directly) 7 = In tank bag; 8 = Held by rider or in riders arm 9 = Between legs 10 = Strapped to rear carrier/in topbox mounted on carrier 11 = Rear panniers or saddle bag offside/nearside/both sides 12 = In riders backpack 13 = By pillion 	
Motorcycle odometer reading	(km)	
Motor displacement	(CC)	

Mechanical Parts		
Anti-dive suspension system fitted	2 = Not fitted; 3 = Fitted	
Drive train status	2 = Good condition; 3 = Worn; 4 = Failed	
Drive train type	2 = Chain; 3 = Shaft; 4 = Belt	
Front sprocket condition	2 = Good Condition	
Rear sprocket condition	3 = Average 4 = Worn	
Chain condition	5 = Badly Worn	
Chain travel	(cm)	
Throttle cables	2 = Free (throttle works correctly) 3 = Cables crushed; 4 = Cables separated; 5 = Bent	
Throttle condition	2 = Correct; 3 = Sticking; 4 = Stuck closed; 5 = Stuck half way; 6 = Stuck fully open	
Steering stem adjustment	2 = Correct; 3 = Tight; 4 = Loose	
Steering damper fitted	2 = None 3 = Original equipment rubber bushing 4 = After-market fitment	
Handlebars	*See below	
Handlebars damaged in crash	0 = No; 1 = Yes	
Clutch lever	2 = Present, operational; 3 = Present, not operational;	
	4 = Not present; 5 = Not fully assessed	

*Handlebars

- 2 = Present, original equipment, operational, in use at time of accident
- 3 = Present, original equipment, operational, not in use at time of accident
- 4 = Present, original equipment, not operational
- 5 = Present, after market fitment, operational, in use at time of accident
- 6 = Present, after market fitment, operational, not in use at time of accident
- 7 = Present, after market fitment, not operational
- 8 = Not present
- 9 = Not fully assessed

Other	
Windscreen	2 = Present, original equipment 3 = Present, after market fitment 4 = Not Present 5 = Not Fully Assessed
Windscreen damaged in crash	0 = No; 1 = Yes
PTW - Headlights	
Automatic Headlights On (AHO) equipped Daytime Running Lights (DRL) equipped	*See Note 1 below
Adaptive headlight fitted	0 = No; 1 = Yes
Front indicators PTW - rear position light Rear indicators	*See Note 1 on the bottom of the next page
Left mirror	2 = Present, original equipment 3 = Present, after market fitment 4 = Not Present 5 = Not Fully Assessed
Left mirror operational Left mirror damaged in crash	0 = No; 1 = Yes
Right mirror	2 = Present, original equipment 3 = Present, after market fitment 4 = Not Present 5 = Not Fully Assessed
Right mirror operational Right mirror damaged in crash	0 = No; 1 = Yes
Seat	*See Note 1 on the bottom of the next page
Motor power enhancement	2 = Present, original equipment 3 = Present, after market fitment 4 = Not Present 5 = Not Fully Assessed
Highway footrests Side stand Side stand interlock Centre stand	*See Note 1 on the bottom of the next page
PTW - trailer present	0 = No; 1 = Yes
Auxiliary equipment in use by rider	2 = Navigation system; 3 = Telephone; 4 = Audio system; 5 = Hands free bluetooth; 6 = Navigation System and Hands free bluetooth; 7 = Navigation System and Audio System

Other	
Hugger	2 = Fitted; 3 = Not fitted
Footpegs	2 = Original equipment; 3 = Aftermarket equipment
Was bike overloaded with luggage? Were luggage fittings secure?	0 = No; 1 = Yes
Cruise control fitted	*See Note 1 below
PTW - Maximum force contact point/area	Text
Mechanical problem - symptom	
Mechanical problem - source	
Tank damage	2 = None; 3 = Mild denting; 4 = Moderate denting; 5 = Severe denting
Was there a fuel tankor fuel line	
failure?	
Did a fire occur?	
Fairing damaged in crash	
Forks damaged in crash	
Fork mountings damaged in crash	0 = No; 1 = Yes
Swing arm damaged in crash	
Damper damaged in crash	
Frame damaged in crash	
Panniers or saddle bags damaged in	
crash	
*Note 1	
2 = Present, original equipment, operation	nal, in use at time of accident
3 = Present, original equipment, operation	ial, not in use at time of accident

- 4 = Present, original equipment, not operational
- 5 = Present, after market fitment, operational, in use at time of accident
- 6 = Present, after market fitment, operational, not in use at time of accident
- 7 = Present, after market fitment, not operational
- 8 = Not present
- 9 = Not fully assessed

Wheel			
Axles			
Wheel	: Front	Rear	
Axle Security			2 = No free play; 3 = Axle loose
Wheels			
Make [front wheel tyre]			
Make [rear wheel tyre]			
Wheel	: Front	Rear	
Tyre type			2 = Slick; 3 = Straight Ribbed; 4 = Raised Block; 5 = Off Road; 6 = All Weather; 7 = Racing Design
Size			[example: 110/70x17]
Pressure as found			Value in kg/cm ²
Condition			2 = Good; 3 = Worn tread; 4 = Sidewall damage
Tread depth			mm
Off rim			0 = No; 1 = Yes "if yes state when and text below"
Evidence of wheel braking			0 = No; 2 = Yes, before impact 3 = Yes, after impact 4 = Yes, before and after impact 5 = Yes, unknown when
Wheel damaged in crash			0 = No; 1 = Yes
Tyre damaged in crash			0 = No; 1 = Yes
Length of skid mark before impact wheel			m

Safety Sytems		
PPE		
Personal Protective Equipment (PPE)		
Reflective Clothing	0 = No; 2 = Yes, dedicated; PTW; 3 = Yes, other	
Dedicated motorcycle upper body clothing	0 = No 2 = Yes, leather 3 = Yes, denim	
Dedicated motorcycle lower body clothing	4 = Yes, cordura 5 = Yes, kevlar	
Dedicated motorcycle footwear Dedicated motorcycle gloves Did the riders clothing contain armour (PPE)? Was the PPE fitted correctly and worn in the correct place? Did the gloves have knuckle protectors? Did the trousers have built in shin protectors? Boots with shin protectors Rider wearing photochromic sunglasses Anti-fogging	0 = No; 1 = Yes	
Other		
Front crash bars	2 = Present, original equipment; 3 = Present, after market fitment; 4 = Not Present; 5 = Not fully assessed	
Front crash bars damaged in crash	0 = No; 1 = Yes	
Rear crash bars	2 = Present, original equipment; 3 = Present, after market fitment; 4 = Not Present; 5 = Not fully assessed	
Rear crash bars damaged in crash	0 = No; 1 = Yes	
Airbag equipped Airbag equipped clothing Back protector	2 = Airbag deployed; 3 = Airbag breakage	
Chest protector Neck protector Strap on armour	0 = No; 1 = Yes	

Helmet and Visor		
Helmet examined Helmet used	0 = No; 1 = Yes	
Helmet type	2 = Full Face Fixed; 3 = Full Face with Hing 4 = Open Face; 5 = Bicycle Helmet	ged Front;
Helmet make	·	
Helmet model		Text
Year of helmet manufacture		
Helmet owned by	2 = Wearer, from new; 3 = Wearer, not from new	
Helmet CE approved	0 = No; 1 = Yes	
Helmet size	2 = Extra Small; 3 = Small; 4 = Medium; 5 = Large; 6 = Extra Large	
Helmet fit	0 = No; 1 = Yes	
Exterior damage to helmet	0 = No; 2 = Crack, split, not through fracture; 3 = Fracture through; 4 = Puncture; 5 = Freckles, pock marks; 6 = Abrasion; 7 = Delamination	
Helmet chin strap damage		
Helmet sustained previous knocks	0 = No; 1 = Yes	
Helmet stayed on		
Visor	2 = None; 3 = Fitted	
Visor colour	2 = Transparent; 3 = Blue; 4 = Red; 5 = Yellow; 6 = Other	
Tint	2 = None (clear); 3 = Light tint; 4 = Medium tint; 5 = Heavy tint; 6 = Graduated	
Coating or decals	2 = Iridium coated; 3 = Removable internal film; 4 = Mirrored; 5 = Etching; 6 = Stickers	
Visor condition	2 = Good clear; 3 = Lightly scratched; 4 = Heavily scratched	
Visor marked for "day time use only"	0 = No; 1 = Yes	

Brake and handling system		
TCS/ESP equipped TPMS equipped	2 = Present, original equipment, operational, in use at time of accident 3 = Present, original equipment, operational, not in use at time of accident 4 = Present, original equipment, not operational 5 = Present, after market fitment, operational, in use at time of accident 6 = Present, after market fitment, operational not in use at time of accident 7 = Present, after market fitment, not operational	
2 242 1422	8 = Not present; 9 = Not fully assessed	
Brake and suspension		
ABS fitted	0 = No; 2 = Both wheels; 3 = Front wheel only; 4 = Rear wheel only	
ABS details	2 = Operational, in use at the time of accident 3 = Operational, not in use at the time of accident 4 = Not fully assessed	
Brake lever	2 = Present, operational; 3 = Present, not operational; 4 = Not present; 5 = Not fully assessed	
Rear brake pedal modified Brake pedal damaged in crash	0 = No; 1 = Yes	
Brake light	2 = Present, original equipment, operational, in use at time of accident 3 = Present, original equipment, operational, not in use at time of accident 4 = Present, original equipment, not operational 5 = Present, after market fitment, operational, in use at time of accident 6 = Present, after market fitment, operational not in use at time of acciden 7 = Present, after market fitment, not operational 8 = Not present 9 = Not fully assessed	
Linked brakes	0 = No; 2 = Linked to Front Brake; 3 = Linked to Rear Brake; 4 = Linked to Both Brakes	
Brake and Handling System of W	neels	
Wheel	Front Back	
Brake	2 = Fitted and working; 3 = Fitted and not working; 4 = Fitted and unknown if working; 5 = Not Fitted	
Were the brakes operational before the accident?	0 = No; 1 = Yes	
Brake material condition	2 = Good Condition; 3 = Severe wear < 1mm friction material	
Brake adjustment	2 = Proper; 3 = Severely Maladjusted	
Brake mechanism	2 = Drum; 3 = Disc	
Brake mechanism actuation	2 = Cable; 3 = Hydraulic	
Suspension	2 = Original equipment; 3 = Aftermarket fitment	
Suspension damaged in crash	0 = No; 1 = Yes	