Directive 2009/57/EC of the European Parliament and of the Council of 13 July 2009 relating to the roll-over protection structures of wheeled agricultural or forestry tractors (codified version) (Text with EEA relevance) (repealed)

Article 1

1.

2.

3.

4.

3.3.

3.4.

4.1.

4.2.

4.3.

MARKINGS

Article 2	
Article 3	
Article 4	
Article 5	
Article 6	
Article 7	
Article 8	
Article 9	
Article 10	
Article 11	
Article 12	
Article 13	
Article 14	
Article 15	
	ANNEX I
	Conditions for EC component type-approval
	Conditions for EC component type-approval
DEFIN	IITION
1.1.	
1.2.	
GENE	RAL REQUIREMENTS
2.1.	
2.2.	This requirement shall be checked by one of the two
APPLI 3.1.	CATION FOR EC COMPONENT TYPE-APPROVAL
3.1. 3.2.	The application for EC component type-approval shall be accompanied by

The holder of EC component type-approval may request its extension...

Every roll-over protection structure conforming to the approved type shall...

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ANNEX II

Conditions for testing the strength of a roll-over protection structure and of its attachment to a tractor

1.		CRAL REQUIREMENTS
	1.1. 1.2.	Test purposes Preparation for test 1.2.1
		1.2.2. For the tests a tractor must be fitted with all 1.2.3
	1.3.	Tractor mass
2.		RATUS AND EQUIPMENT
	2.1.	$\boldsymbol{\varepsilon}$
		2.1.1
		2.1.3
	2.2.	Pendulum supports
	2.3.	
		2.3.1
		2.3.2. Apart from the tensioning devices and ground rail attachments the 2.3.3.
	2.4.	Wheel prop and beam
		2.4.1
		2.4.2.
	2.5.	Props and lashings for articulated tractors
		2.5.1
	2.6.	
	2.7.	Measuring apparatus
		2.7.1
		2.7.2
	2.8.	2.7.3 Measurement tolerances
_		
3.	TESTS 3.1.	
	3.1.	3.1.1. Sequence of tests
		3.1.1.1. The list and sequence of tests shall be as follows
		3.1.1.2
		3.1.1.3
		3.1.1.5
		3.1.2. Track width
		3.1.3. Removal of non-hazard-creating components
		3.1.4. Direction of impacts
		3.1.5. Tyre pressures and deflections
4.	INTE	RPRETATION OF RESULTS
	4.1.	A roll-over protection structure submitted for EC component type-approval shall
	4.2.	

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5.	TEST 5.1. 5.2.	REPORT The test report shall be attached to the EC component				
	5.2. 5.3.		· · · · · · · · · · · · · · · · · · ·			
			ANNEX III			
			TEST PROCEDURES			
A —	Test m	ethod I				
	1.					
		1.1.	Impact at the rear			
			 1.1.1. The tractor shall be so placed in relation to the 1.1.2. Tractors with rigid bodies shall be lashed down. The points 1.1.3 			
			1.1.4. The weight shall be pulled back so that the height			
		1.2.	Impact at the front			
		1.2.	 1.2.1. The tractor shall be so placed in relation to the 1.2.2. Tractors with rigid bodies shall be lashed down as indicated 1.2.3			
			1.2.4. The weight shall be pulled back so that the height			
		1.3.	Impact at the side			
			1.3.1. The tractor shall be so placed in relation to the			
			1.3.2			
		1.4.	Crushing at the rear			
		1.5.	Crushing at the front			
			1.5.1			
	•	7011	1.5.2			
	2.		E OF CLEARANCE			
		2.1. 2.2.	The 'zone of clearance' is defined by planes as follows,			
	3.		SUREMENTS TO BE MADE			
	٥.	3.1.				
		3.2.				
		o. <u>-</u> .	3.2.1			
			3.2.2			
		3.3.	Maximum momentary deflection			
		3.4.	Permanent deflection			
В—	Test m	ethod II				
D	1.		CT AND CRUSHING TESTS			
		1.1.	Impact at the rear			
			1.1.1. The tractor shall be so placed in relation to the 1.1.2. Tractors with rigid bodies shall be lashed down. The points 1.1.3			
			1.1.3			
		1.2.	Impact at the front			
			1.2.1. The tractor shall be so placed in relation to the1.2.2. Tractors with rigid bodies shall be lashed down as illustrated			

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		1.2.3
	1.3.	1.2.4. The weight shall be pulled back so that the height Impact at the side
	1.3.	1.3.1. The tractor shall be so placed in relation to the
		1.3.2
		1.3.3. An articulated tractor must be lashed down so that the
		1.3.4. The weight shall be pulled back so that the height
	1.4.	Crushing at the rear
	1.5.	Crushing at the front
	1.5.	1.5.1
		1.5.2
2.	ZONE	OF CLEARANCE
	2.1.	
	2.2.	The boundaries of the zone shall be taken as:
	2.3.	
	2.3.1.	For the purpose of defining the zone of clearance in
	2.3.2.	
	2.3.3.	Where a seat suspension is provided with adjustment for the
	2.3.4.	
3.		UREMENTS TO BE MADE
	3.1.	Fractures and cracks
	3.2.	Zone of clearance
		3.2.1
	2.2	3.2.2
	3.3.	Maximum momentary deflection
	3.4.	Permanent deflection
		ANNEX IV
		EICLIDEC
		FIGURES
		••••
		ANNEX V
		• • • • • • • • • • • • • • • • • • • •
		ANNEX VI
		MARKS
		WIZ HOLKS

Example of an EC component type-approval mark

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	ANNEX VII
	ANNEX VIII
	Conditions for EC type-approval
1.	
2.	
3.	
4.	
5.	The competent authorities shall grant such extension on the following
6.	
7.	
	ANNEX IX
	ANNEX X
	PART A
	PART B
	ANNEX XI