Model information document relating to EU type-approval of a roll-over protective structure (ROPS) as a STU

A.	General information	Comments
2.	**General information concerning systems, components or separate technical units**	
2.1.	**Make(s) (trade name(s) of manufacturer):**	
2.2.	**Type:**	
2.2.1.	Commercial name(s) (if available):	
2.2.2.	Type-approval number(s) (if available):	
2.2.3.	Type-approval(s) issued on (date, if available):	
2.2.4.	For components and separate technical units, location and method of attachment of the type-approval mark(s) (if available):	
2.3.	**Company name and address of manufacturer:**	
2.3.1.	Name(s) and address(es) of assembly/manufacture plants:	
2.3.2.	Name and address of manufacturer's authorised representative (if any):	
2.4.	**For systems and separate technical units, vehicle(s) for which they are intended for:**	
2.4.1.	Type:	
2.4.2.	Variant(s):	
2.4.3.	Version(s):	
2.4.4.	Commercial name(s) (if available):	
2.4.5.	Category, subcategory and speed index of the vehicle:	
46.	**Roll-over protective structure (ROPS)**	
46.1.	Equipment of ROPS: compulsory/optional/standard	
46.2.	ROPS by cab/by frame/by roll bar(s) mounted at front/rear	

46.2.1.	In the case of roll bar: foldable/not foldable;	
46.2.2.	In the case of foldable roll bar:	
46.2.2.1.	Folding operation: non-assisted / partially assisted / fully assisted	
46.2.2.2.	In case of non-assisted or partially assisted folding operation:	
46.2.2.2.1.	Hand-operated foldable ROPS: with tools/ without tools	
46.2.2.2.2.	Photographs and detailed technical drawings showing the grasping area and a lateral and top view of the accessible zones. Dimensions and maximum forces for actuating the ROPS must figure on the drawings:	
46.2.2.3.	In case of partially assisted or fully assisted folding operation, brief description of the assistance devices as well as of their control devices, if any, and their location:	
46.2.2.4.	Locking mechanism: manual/automatic	
46.2.2.4.1.	For manual locking mechanisms, brief description of the locking mechanism and of its ergonomic design to avoid pinching or shearing hazards and to limit the force required for its operation:	
46.2.2.4.2.	For automatic locking mechanisms,	
46.2.2.4.2.1.	Brief description of the locking mechanism, its control devices, if any, and their location:	
46.2.2.4.2.2.	Manufacturers' certificate set out in Note 2 of point 5.5. of Part B3 of Annex IX to Commission Delegated Regulation (EU) No 1322/2014: yes/no	
46.3.	Photographs and detailed technical drawings showing the position of the ROPS, position of the seat index point (SIP), the details of mountings and position of the front part of the tractor capable of supporting the tractor when overturned (if necessary) etc. (in the case of front-mounted foldable ROPS, show the grasping area and a lateral and top view of	

	the accessible zones). The main dimensions must figure on the drawings, including external dimensions of tractor with protective structure fitted and main interior dimensions:	
46.4.	Brief description of the protective structure, comprising:	
46.4.1.	Type of construction:	
46.4.2.	Details of mountings:	
46.4.3.	Details of the front part of the tractor capable of supporting the tractor when overturned (if necessary):	
46.4.4.	Additional frame:	
46.5.	**Dimensions**	
46.5.1.	Height of roof members above the seat index point (SIP):	_____mm
46.5.2.	Height of roof members above the tractor footplate:	_____mm
46.5.3.	Interior width of the protective structure vertically above the seat index point at the level of centre of the steering wheel:	_____mm
46.5.4.	Distance from the centre of the steering wheel to the right-hand side of the protective structure:	_____mm
46.5.5.	Distance from the centre of the steering wheel to the left-hand side of the protective structure:	_____mm
46.5.6.	Minimum distance from the steering wheel rim to the protective structure:	_____mm
46.5.7.	Horizontal distance from the seat index point to the rear of the protective structure above the seat index point:	_____mm
46.5.8.	Position (with reference to the rear axle) of the front part of the tractor capable of supporting the tractor when overturned (if necessary):	
46.5.8.1.	Horizontal distance:	_____mm
46.5.8.2.	Vertical distance:	_____mm

46.6.	**Details of materials used in the construction of the protective structure and specifications of steels used**	
46.6.1.	Main frame (parts — material — sizes):	
46.6.2.	Mountings (parts — material — sizes):	
46.6.3.	Assembly and mounting bolts (parts — sizes):	
46.6.4.	Roof (parts — material — sizes):	
46.6.5.	Cladding (if equipped) (parts — material — sizes):	
46.6.6.	Glass (if equipped) (parts — material — sizes):	
46.6.7.	Front part of the tractor capable of supporting the tractor when overturned (if necessary) (parts — material — sizes):	
46.7.	**Alternatively to entries 46.1 to 46.6.7, provide the following information:**	
46.7.1.	Complete test report issued on the basis of the OECD standard Code for the official testing of protective structures on agricultural and forestry tractors (dynamic test), OECD Code 3, Edition 2015 of July 2014, is provided with relevant documentation included in the information document: yes/no/not applicable	
46.7.2.	Complete test report issued on the basis of the OECD standard Code for the official testing of protective structures on agricultural and forestry track-laying tractors, OECD Code 8, Edition 2015 of July 2014, is provided with relevant documentation included in the information document: yes/no/not applicable	
46.7.3.	Complete test report issued on the basis of the OECD standard Code for the official testing of protective structures on agricultural and forestry tractors (static test), OECD Code 4, Edition 2015 of July 2014, is provided with relevant documentation included in the information document: yes/no/not applicable	

46.7.4.	Complete test report issued on the basis of the OECD standard Code for the official testing of front mounted roll-over protective structures on narrow-track wheeled agricultural and forestry tractors, OECD Code 6, Edition 2015 of July 2014, is provided with relevant documentation included in the information document: yes/no/not applicable	
46.7.5.	Complete test report issued on the basis of the OECD standard Code for the official testing of rear mounted roll-over protective structures on narrow-track wheeled agricultural and forestry tractors, OECD Code 7, Edition 2015 of July 2014, is provided with relevant documentation included in the information document: yes/no/not applicable	