

Model information document relating to EU type-approval of a type of (or a type of a vehicle with regard to) a seat belt anchorages system

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	
49.	Seating positions (saddles and seats)	
49.1.	Seating position configuration: seat/saddle	
49.2.	Coordinates or drawing of the Seat Reference point (S) of all seating positions:	
49.3.	Description and drawings of:	

49.3.1.	The seats and their anchorages:		
49.3.2.	The adjustment system:		
49.3.3.	The displacement and locking systems:		
49.3.4.	The seat-belt anchorages (if incorporated in the seat structure):		
49.3.5.	The parts of the vehicle used as anchorages:		
53.	Seat-belt anchorages		
53.1.	Requirements under standard ISO 3776-1:2006 (Tractors and machinery for agriculture — Seat belts — Part 1: Anchorage location requirements) are met with relevant documentation included in the information document: yes/no		
53.2.	Photographs and/or drawings of the bodywork showing the true, effective location and dimensions of the anchorages:		
53.3.	Drawings of the anchorages and the parts of the vehicle structure to which they are attached (together with a statement on the nature of the materials used):		
53.4.	Designation of the types of belts authorised for attachment to the anchorages on the vehicle		
		Anchorage location	
		Vehicle structure	
		Seat structure	
Driver's seat	Lower anchorages	outboard inboard	
	Upper anchorages		
Passenger seat 1	Lower anchorages	outboard inboard	
	Upper anchorages		
Passenger seat ...	Lower anchorages	outboard inboard	
	Upper anchorages		
53.4.1.	Observation:		

53.5.	Special devices (example: seat-height adjustment, preloading device, etc.):	
53.6.	Description of a particular type of safety belt where an anchorage is located in the seat backrest or incorporates an energy dissipating device: ...	
53.7.	Alternative to entries 53.2 to 53.6.	
53.7.1.	Requirements under standard ISO 3776-2:2013 (Tractors and machinery for agriculture — Seat belts — Part 2: Anchorage strength requirements) on anchorage strength location are met with relevant documentation included in the information document: yes/no/not applicable	
53.7.2.	Test report granted a on the basis of UNECE Regulation No 14 (OJ L 109, 28.4.2011, p. 1) with relevant documentation included in the information document: yes/no/not applicable	
53.7.3.	Complete test report issued on the basis of the OECD standard Code for the official testing of protective structures on agricultural and forestry tractors (dynamic test), OECD Code 3 with seat-belt anchorages tested, Edition 2015 of July 2014, is provided with relevant documentation included in the information document: yes/no/not applicable	
53.7.4.	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 with seat-belt anchorages tested, Edition 2015 of July 2014, is provided with relevant documentation included in the information document: yes/no/not applicable	
53.7.5.	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 with seat-belt anchorages tested, Edition 2015 of July 2014, is provided with relevant documentation	

	included in the information document: yes/no/not applicable	
53.7.6.	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 with seat-belt anchorages tested, Edition 2015 of July 2014, is provided with relevant documentation included in the information document: yes/no/not applicable	
53.7.7	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 with seat-belt anchorages tested, Edition 2015 of July 2014, is provided with relevant documentation included in the information document: yes/no/not applicable	