

Model information document relating to EU type-approval of a tyre as a component

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):	
35.	Tyres	
35.8.	Tyre size designation:	
35.9.	Type of vehicle(s) for which is intended for: tractor (T- and C-category vehicles)/trailer (R-category vehicles)/interchangeable towed equipment (S-category vehicles)	
35.10.	Tyre construction: diagonal (bias-ply)/bias belted/radial for construction applications	
35.11.	Photographs and drawing of the mould's sidewall:	
35.12.	Load capacity index and speed category symbol	
35.12.1	For T- and C-category vehicles: .	
35.12.2	For R-category vehicles: .	
35.12.3	For S-category vehicles: .	

35.13.	Rolling resistance in accordance with ISO 28580:2009 (Passenger car, truck and bus tyres — Methods of measuring rolling resistance — Single point test and correlation of measurement results) (where applicable):	
35.14.	Service for which is intended: drive wheel/free rolling wheel/both	
35.15.	Tyre designed for use without an inner tube (tubeless): yes/no	
35.16.	Inflation pressure for bead seating during tyre mounting less than:	_____ kPa