

**Prüfbericht 366-0333-14-WIRD
zur Erteilung der ECE (E1) 124R- 000771**

ANLAGE: 9.1
Hersteller: Momo S.r.l.

Anlage 9 - Verwendungsbereich



Radtyp: 608
Stand: 20.01.2015

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Manufacturer : FIAT

Wheel dates:

Wheel size according to standard : 7 J X 17 H2 Off set(mm) : 41
Hole circle (mm)/number of holes : 98/5 centering type : centering fixed

Technical dates, short form

version	Version name		Centering hole (mm)	Centering material	Permissible wheel Load (kg)	Permissible rolling Circumference (mm)	Valid from Production date
	Wheel identification	Centering identification					
509841581	PCD098	Without	58,1		665	2150	11/14

In built-up vehicle safety and / or environment-related vehicle systems (such as tire pressure monitoring systems) must remain functional or replaced.

Scope/Vehicle Manufacturer : FIAT

Mounting parts : conical collar bolt M12x1,5, length of shaft 22 mm, tapered thread 60 Grad

Accessories : Original screws/bolts

Tightening torque for fixing parts : 110 Nm

commercial type: **FIAT PUNTO, PUNTO ABARTH, FIAT 500L**

Vehicle type	Approval	kW	Tires	Restrictions of tires	Restrictions
199	e3*2001/116*0217*..	62 - 77	225/45R17	12K; 51G	Hatchback; Front wheel drive; 10B; 11H; 11N; 51A; 711; 714; 721; 73C; 74D; 76V

Restrictions

- 10B) Apart from tires with an M + S tread, the required minimum speed ranges for the tires to be used, taking load indexes into consideration, can be found in the vehicle documentation, unless deviations have been defined in the scope of application.
- 11H) If the standard spare wheel is used, the car should be driven at moderate speed and for no longer than necessary. The wheel must be fitted with standard fastening elements. When the spare wheel is used on four-wheel-drive vehicles, care should be taken to use only tires with identically sized rolling circumference.
- 11N) The brake and steering systems and the suspension, except for custom suspension springs, must be standard, unless governed by other requirements. For custom suspension springs, a national type approval or a component type approval is necessary; there must be no technical objections to the use of the wheel/tire combination. If the suspension is modified at the time the custom wheels are fitted, this modification and its effect on the fitting of custom wheels must be separately evaluated.
- 12K) The use of snow chains is only permitted if the latter have been approved by the vehicle manufacturer for this wheel/tire combination (cf. operating instructions).
- 51A) The inflation pressure specified by the vehicle manufacturer (see operating instructions or tire inflation pressure indicated on the vehicle) or tire manufacturer must be observed. According to the manufacturer, tires with run-flat properties may only be used in combination with a tire inflation monitoring system.

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- 51G) This wheel/tire combination may only be used if this tire has already been entered as the standard in vehicle documents or has been approved by the vehicle manufacturer, see excerpts from EC vehicle approval (EC certificate of compliance). The load index, speed symbol, M+ S identification, the tire makes entered in the vehicle documentation and the remarks and recommendations of the vehicle manufacturer must be observed when this tire size is used.
- 711) The wheels may be balanced on the inner side of the rim only with adhesive weights.
- 714) The wheels may only be balanced on the outer side of the rim by positioning adhesive weights below the drop center.
- 721) The only valves permissible are rubber valves or threaded metal valves with union nuts from the outside which correspond in all critical points to the standards (DIN, E.T.R.T.O or Tire and Rim) and for which a rated valve-hole diameter of 11.3 mm is suitable. The valve may not project over the rim edge.
- 73C) Only tubeless tires may be used.
- 74D) Only the standard wheel-fastening elements may be used.
- 76V) The use of this tire size and offset is only permitted if used as standard.