

Prüfbericht 366-0540-15-WIRD/N1
zur Erteilung eines Nachtrags zur ECE (E1) 124R- 000850

ANLAGE: 9.2

Hersteller: MW Aftermarket Srl

Radtyp: 15605118-67

Stand: 08.03.2017



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Manufacturer : CITROEN, FIAT, PEUGEOT**Wheel dates:**

Wheel size according to standard : 6 J X 15 H2 Off set(mm) : 68

Hole circle (mm)/number of holes : 118/5 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					
R1-1908	R1-1908	Without	71		1000	2126	47/14
R1-1908-MWRO	R1-1908	Without	71		1000	2126	28/16

Prescribed systems in the vehicle must be functioning with the use of the described rim combination.

Scope/Vehicle Manufacturer : CITROEN

Mounting parts : conical collar bolt M14x1,5, tapered thread 60 Grad

Tightening torque for fixing parts : 160 Nm

commercial type: **CITROEN JUMPER**

Vehicle type	Approval	kW	Tires	Restrictions of tires	Restrictions
Y	e3*2001/116*0234*..	81 - 130	215/70R15C 225/70R15C		*) ; from e3*2001/116*0234*12; 1); 2); 33); 6D)

commercial type: **JUMPER**

Vehicle type	Approval	kW	Tires	Restrictions of tires	Restrictions
YB	e2*2007/46*0252*..	81 - 110	215/70R15C 225/70R15C		*) ; from e2*2007/46*0252*03; 1); 2); 33)
YC	e2*2007/46*0254*..	81 - 110	215/70R15C 225/70R15C		*) ; from e2*2007/46*0254*04; 1); 2); 33)

commercial type: **JUMPER, RELAY**

Vehicle type	Approval	kW	Tires	Restrictions of tires	Restrictions
Y	e3*2007/46*0046*..	81 - 130	215/70R15C 225/70R15C		*) ; from e3*2007/46*0046*10; 1); 2); 33); 6D)

Prescribed systems in the vehicle must be functioning with the use of the described rim combination.

Scope/Vehicle Manufacturer : FIAT

Mounting parts : conical collar bolt M14x1,5, tapered thread 60 Grad

Tightening torque for fixing parts : 160 Nm

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commercial type: **FIAT DUCATO**

Vehicle type	Approval	kW	Tires	Restrictions of tires	Restrictions
250	e3*2001/116*0232*..	83 - 130	215/70R15C 225/70R15C		*) ; from e3*2001/116*0232*16; 1); 2); 33); 6D)
250	e3*2007/46*0044*..	83 - 130 85 - 109	215/70R15C 225/70R15C 205/70R15C		*) ; from e3*2007/46*0044*13; 1); 2); 33)
250	e3*2007/46*0049*..	96 - 100	215/70R15C 225/70R15C		*) ; from e3*2007/46*0049*10; 1); 2); 33)

Prescribed systems in the vehicle must be functioning with the use of the described rim combination.

Scope/Vehicle Manufacturer : PEUGEOT

Mounting parts : conical collar bolt M14x1,5, tapered thread 60 Grad

Tightening torque for fixing parts : 160 Nm

commercial type: **BOXER**

Vehicle type	Approval	kW	Tires	Restrictions of tires	Restrictions
Y	e3*2007/46*0045*..	81 - 130	215/70R15C 225/70R15C		*) ; from e3*2007/46*0045*10; van; Front wheel drive; 1); 2); 33); 6D)

commercial type: **PEUGEOT BOXER**

Vehicle type	Approval	kW	Tires	Restrictions of tires	Restrictions
Y	e3*2001/116*0233*..	81 - 130	215/70R15C 225/70R15C		*) ; from e3*2001/116*0233*12; 1); 2); 33); 6B); 6D)

*) The remarks under the listed restrictions/conditions are to be kept. Furthermore only the vehicles (trade name or trademark listed in the conditions) are covered which are also listed in the field of applications.

Restrictions

- 1) To be kept:
 - the standard wheel size and offset.
 - tyre size with service description (load and speed index) and tyre brand commitments
 - as well as limitations to snow tyres (M+S) from the car documents.
 - requirements and limitations of snow chains from the operating licence and the operation manual.
- 2) Only permissible at vehicle models, which are allowed to use steel wheels as standard.
- 33) The standard fixing parts and accessories of the vehicle manufacturer for the corresponding series-wheel must be used.
- 6B) Not for vehicle models which are solely equipped with 16-inch-wheels and which are only permissible for vehicle models till a permissible axle load of 2000 kg.
- 6D) Not for vehicle models which are solely equipped with 15-inch-wheels and which are only permissible for vehicle models till a permissible axle load of 2000 kg.