



Ministero delle Infrastrutture e dei Trasporti

Dipartimento per i trasporti, la navigazione, gli affari generali ed il personale.

Direzione Generale per la Motorizzazione

Divisione 3

CERTIFICATO riguardante:

Il rilascio dell'omologazione di un sistema ruota ai sensi del Decreto n. 20 del 10 gennaio 2013

OMOLOGAZIONE N. NADG045 EST001

Emessa da:

**Ministero delle Infrastrutture e dei Trasporti Dipartimento per i Trasporti, la Navigazione ed i Sistemi Informativi e Statistici
DIVISIONE 3**

1. Costruttore del sistema ruota: MAK S.p.A.
2. Designazione del tipo ruota: 4M5550
Marca: MAK S.p.A.
Categoria della ruota : Speciale
Materiali impiegati : lega G-AlSi 7 Mg
Metodo di produzione: fusione in bassa pressione
Designazione del profilo del cerchio: 5,5J x 15 H2
Offset della ruota : da ET 36 a ET 45 (vedi tabella allegata)
Fissaggio della ruota: utilizzo bulloneria specifica vedi scheda informativa n. 4M5550 Rev.03
Portata massima: 500 kg
3. Indirizzo del costruttore del sistema: MAK S.p.A. via C. Colombo
Carpenedolo (BS)
4. Nome ed indirizzo del rappresentante del fabbricante: NON RICORRE
5. Data di presentazione del sistema per le prove di omologazione: 17 luglio 2017
6. Servizio tecnico incaricato dell'esecuzione delle prove per l'omologazione: CPA Brescia
7. Data del verbale di prova stilato dal servizio tecnico : 26 ottobre 2017
8. Numero del verbale di prova stilato dal servizio tecnico: 38075/V-BS
9. Osservazioni : NON RICORRE
10. L'omologazione è ~~rilasciata~~/ rifiutata/ estesa/ revocata
11. Se del caso, motivi dell'estensione: NON RICORRE
12. Indicazione della o delle famiglie di veicoli alle quali il sistema ruota è destinato: M1-M1G
- 12.1 Costruttore del veicolo / Marca: vedi scheda informativa n. 4M5550 Rev.03
- 12.2 Tipo funzionale: 4M5550
- 12.3 Famiglia 1: (vedi tabella allegata)
- 12.4 Famiglia 2: NON RICORRE
- 12.5 Famiglia 3 NON RICORRE
13. Luogo: ROMA
14. Data: 06 febbraio 2018
15. Firma



IL DIRETTORE DELLA DIVISIONE
(Dott. Ing. Vito Di Santo)

16. E' allegato un elenco dei documenti che costituiscono il dossier dell'omologazione e che sono depositati presso l'autorità che ha rilasciato l'omologazione. Una copia dei documenti può essere ottenuta su richiesta.

4M5550 REV.01

IDENTIFICAZIONE RUOTA	OFFSET	PCD	MOZZO	LOAD (Kg.) 2.9.	ROLL. (mm.) 2.9.	RING
4M5550/CC	40	4 x 100	R.S. 72	500	2100	Ø54,1-M-Ø72
						Ø56,1-I-Ø72
						Ø56,6-F-Ø72
						Ø57,1-EX-Ø72
						Ø60,1-H-Ø72
4M5550/C3	45	4 x 100	R.S. 72	500	2100	Ø54,1-M-Ø72
						Ø56,1-I-Ø72
						Ø56,6-F-Ø72
						Ø57,1-EX-Ø72
						Ø60,1-H-Ø72
4M5550/CH3X	42	4 x 100	Ø 60,1	500	2100	-
4M5550/CI3	45	4 x 100	Ø 56,1	500	2100	-
4M5550/CH3Y	42	4 x 100	Ø 60,1	500	2100	-
4M5550/CMX	36	4 x 100	Ø 54,1	500	2100	-

DOCUMENTI CHE COSTITUISCONO DOSSIER D'OMOLOGAZIONE.

1. VERBALE REDATTO dal CPA di BRESCIA N. 38075/V-BS del 26/10/2017
2. SCHEDA INFORMATIVA N. 4M5550 Rev.03
3. AUTOCERTIFICAZIONE Vedere Certificato NADG045 del 05/02/2016 e Verbale N°33576/V-BS del 17/12/2015
4. DISEGNI CON RELATIVI ASPETTI DIMENSIONALI
5. LISTA APPLICAZIONE PER FAMIGLIE DI VEICOLI
6. CERTIFICAZIONE KBA N. ABE 50711*01 del 05/01/2018
7. CERTIFICAZIONE NADG045 del 05/02/2016 e Verbale N°33576/V-BS del 17/12/2015
8. ELENCO ED ISTRUZIONI PER IL MONTAGGIO E FISSAGGIO DELLA RUOTA.





Ministero delle infrastrutture e della mobilità sostenibili

DIPARTIMENTO PER LA MOBILITA' SOSTENIBILE

**DIREZIONE GENERALE PER LA MOTORIZZAZIONE E
PER I SERVIZI AI CITTADINI E ALLE IMPRESE IN MATERIA DI TRASPORTI E NAVIGAZIONE**

DIVISIONE 3

Alla Ditta **MAK S.p.A.**
Via Cristoforo Colombo, 14
25013 Carpenedolo (BS)
makgussago@pec.net

e p.c.: Al **CPA di Brescia**
Via Achille Grandi, 1
25125 Brescia
cpa-brescia@pec.mit.gov.it

Oggetto: **MAK S.p.A.** Sistema ruota tipo **4M5550** (D.M. n. 20 del 10.01.2013).

Si è dato corso, in riferimento al sistema in oggetto, al seguente provvedimento:

AGGIORNAMENTO 003 del NADG045 EST001 in data (vedi firma digitale)

Omologazione del sistema ruota ai sensi del Decreto n. 20 del 10.01.2013.

Il Direttore della Divisione
ing. Paolo Sappino



PAOLO
SAPPINO
MIMS
26.09.2022
19:54:04 UTC

ADS

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range KW	Codice Ruota	PCD	CENTRAGGIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation		Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
CITROEN	C1	P*****	Omologazioni consentite fino a e11*2001/116*0238*10	40-50	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	–	165/50 R15	
CITROEN	C1	P	e11*2007/46*0056*..	40-50	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	–	165/50 R15	
DAIHATSU	CHARADE	XP9F	e11*2001/116*0249*..	73	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/60 R15 (NC)	
DAIHATSU	CUORE	L2	e4*2001/116*0072*..	43	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	165/45 R15	
DAIHATSU	MATERIA	M4	e13*2001/116*0198*..	67-76	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/55 R15 (NC)	
DAIHATSU	SIRION	M3	e13*2001/116*0147*..	40-76	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/55 R15 (NC)	
DAIHATSU	SIRION	M3	e13*2003/97*0147*..	40-76	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/55 R15 (NC)	
HYUNDAI	ACCENT	MC	e4*2001/116*0103*..	71-83	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/55 R15 (NC)	
HYUNDAI	ACCENT	MCT	e4*2001/116*0110*..	71-83	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/55 R15 (NC)	
HYUNDAI	ATOS	MXI	e11*2001/116*0220*..	43-46,3	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	165/50 R15	
HYUNDAI	GETZ	TB	e4*98/14*0066*..	46-81	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/55 R15 (GS0)	
HYUNDAI	GETZ	TBI	e4*2001/116*0123*..	46-81	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/55 R15 (GS0)	
HYUNDAI	i10	IA	e11*2007/46*1008*..	48-64	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/55 R15	175/60 R15
HYUNDAI	i10	IA	e5*2007/46*1086*..	48-64	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/55 R15	175/60 R15
HYUNDAI	i10	IA-HME	e13*2007/46*1602*..	48-64	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/55 R15	175/60 R15
HYUNDAI	i10	PA	e4*2001/116*0131*..	47-63	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/50 R15	
HYUNDAI	i10	AC3	e5*2007/46*0090*..	49-74	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/55 R15 (NC)	
HYUNDAI	i20	PB	e11*2001/116*0333*..	55-94	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/60 R15 (GS0)	
HYUNDAI	i20	PBT	e11*2007/46*0129*..	55-94	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/60 R15 (GS0)	
HYUNDAI	i20	BC3	e5*2007/46*0121*..	61-88	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/65 R15 (NC)	
KIA	PICANTO	BA	e4*2001/116*0085*..	44-48	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/50 R15	
KIA	PICANTO	JA	e11*2007/14*3848*..	49-62	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/55 R15	175/60 R15
KIA	PICANTO	JA	e5*2007/14*1078*..	49-62	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/55 R15	175/60 R15
KIA	RIO	DC	Omologazioni consentite a partire da e11*98/14*0132*04	60-71,1	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	B M12x1.5x27 K19	M8	–	185/55 R15 (GS0)	
KIA	RIO	DC	Omologazioni consentite fino a e11*98/14*0132*03	55-72,1	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/55 R15 (GS0)	
KIA	RIO	DE	e4*2001/116*0093*..	65-83	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/55 R15 (NC)	
KIA	RIO	UB	e11*2007/46*0195*..	55-80	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/65 R15 (NC)	
MAZDA	2	DJ1	e1*2007/46*1335*..	55-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/65 R15 (NC)	
MAZDA	323	BJ	e1*97/27*0094*..	52-96	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/55 R15 (GS0)	
MAZDA	323	BJ	e1*98/14*0094*..	52-96	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/55 R15 (GS0)	
MAZDA	323	BJD	e1*98/14*0181*..	52-96	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/55 R15 (GS0)	
MAZDA	323	BA	e13*96/27*0023*..	52-65	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/55 R15	
MAZDA	DEMIO	DW	e1*97/27*0093*..	46-55	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	165/55 R15	175/55 R15
MAZDA	DEMIO	DW	e1*98/14*0093*..	46-55	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	165/55 R15	175/55 R15
MAZDA	MX-3	EC	e13*96/27*0027*..	65-79	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/55 R15	195/50 R15
MAZDA	MX-5	NA	e2*93/81*0163*..	66-96	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/55 R15	195/50 R15
MAZDA	MX-5	NB	e11*96/79*0083*..	81-107	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/50 R15 (NC)	
MAZDA	MX-5	NB	e11*98/14*0083*..	81-107	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/50 R15 (NC)	
MAZDA	MX-5	NBD	e1*98/14*0192*..	81-107	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/50 R15 (NC)	
OPEL	AGILA	H00	e1*98/14*0141*..	43-59	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.25 K19 CLOSED	M6	–	165/50 R15	175/50 R15
OPEL	AGILA	H-B	e4*2001/116*0135*..	48-69	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	–	185/60 R15	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range KW	Codice Ruota	PCD	CENTRAGGIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation		Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
PEUGEOT	107	P*****	Omologazioni consentite fino a e11*2001/116*0237*10	40-50	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	-	165/50 R15	
PEUGEOT	107	P	e11*2007/46*0057*..	40-50	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	-	165/50 R15	
SUBARU	JUSTY	M3	e13*2001/116*0147*..	51	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	-	185/55 R15 (NC)	
SUBARU	JUSTY	M3	e13*2003/97*0147*..	51	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	-	185/55 R15 (NC)	
SUBARU	JUSTY	M3G	e13*2001/116*0147*..	51	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	-	185/55 R15 (NC)	
SUBARU	JUSTY	NH	e4*2001/116*0071*..	51-73	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	-	175/60 R15 (GS0)	
SUZUKI	BALENO	EW	e6*2007/46*0177*..	66-82	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.25 K19 CLOSED	M6	-	175/65 R15 (NC)	
SUZUKI	IGNIS	FH	e4*98/14*0047*..	61	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.25 K19 CLOSED	M6	-	175/55 R15	175/60 R15 (GS0)
SUZUKI	IGNIS	MH	e4*2001/116*0070*..	51-73	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	-	185/60 R15 (GS0)	
SUZUKI	IGNIS SPORT	FH	e4*98/14*0047*..	80	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.25 K19 CLOSED	M6	-	185/55 R15 (GS0)	
SUZUKI	IGNIS	MF	e4*2007/46*1162*..	61-66	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.25 K19 CLOSED	M6	-	175/65 R15 (NC)	
SUZUKI	SPLASH	EX	e4*2001/116*0130*..	48-69	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	-	185/60 R15	
SUZUKI	SPLASH	EX	e4*2007/46*0283*..	48-69	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	-	185/60 R15	
SUZUKI	SWIFT	EZ	e4*2001/116*0102*..	67-75	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.25 K19 CLOSED	M6	-	185/60 R15 (NC)	
SUZUKI	SWIFT	MZ	e4*2001/116*0102*..	51-75	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	-	185/60 R15 (NC)	
SUZUKI	SWIFT	NZ	e4*2007/46*0155*..	55-69	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	-	175/65 R15 (NC)	
SUZUKI	SWIFT	NZ	e4*2007/46*0293*..	55-69	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	-	175/65 R15 (NC)	
SUZUKI	SWIFT	FZ	e4*2007/46*0198*..	66-69	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	O.E. Hardware Compatible (Nuts)	M18	4	175/65 R15 (NC)	
SUZUKI	SWIFT	FZ	e4*2007/46*0294*..	66-69	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	O.E. Hardware Compatible (Nuts)	M18	4	175/65 R15 (NC)	
SUZUKI	SWIFT	AZ	e4*2007/46*1205*..	61-82	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.25 K19 CLOSED	M6	-	175/65 R15 (NC)	
SUZUKI	WAGON-R	MM	e4*98/14*0042*..	39-69	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.25 K19 CLOSED	M6	-	165/50 R15	175/50 R15
SUZUKI	WAGON-R	MM	Omologazioni consentite fino a e4*2001/116*0042*06	39-69	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.25 K19 CLOSED	M6	-	165/50 R15	175/50 R15
SUZUKI	WAGON-R	MM	Omologazioni consentite a partire da e4*2001/116*0042*07	39-59	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.25 K19 CLOSED	M6	-	165/50 R15	175/50 R15
SUZUKI	WAGON-R	H00	e1*2001/116*0311*..	39-69	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.25 K19 CLOSED	M6	-	165/50 R15	175/50 R15
TOYOTA	AYGO	AB1	Omologazioni consentite fino a e11*2001/116*0236*10	40-50	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	-	165/50 R15	
TOYOTA	AYGO	AB1-N	e11*2007/46*0055*..	40-50	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	-	165/50 R15	
TOYOTA	AYGO	AB1-MS1	e11*2007/46*0235*..	40-50	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	-	165/50 R15	
TOYOTA	COROLLA	E12J	e11*2001/116*0180*..	66-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	-	195/60 R15 (NC)	
TOYOTA	COROLLA	E12J	e11*98/14*0180*..	66-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	-	195/60 R15 (NC)	
TOYOTA	COROLLA	E12T	e11*2001/116*0181*..	66-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	-	195/60 R15 (NC)	
TOYOTA	COROLLA	E12T	e11*98/14*0181*..	66-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	-	195/60 R15 (NC)	
TOYOTA	COROLLA	E12U	e11*2001/116*0179*..	66-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	-	195/60 R15 (NC)	
TOYOTA	COROLLA	E12U	e11*98/14*0179*..	66-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	-	195/60 R15 (NC)	
TOYOTA	IQ	AJ1	e6*2001/116*0119*..	50-72	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	-	175/65 R15 (NC)	185/60 R15 (NC)
TOYOTA	IQ	AJ1-MS1	e11*2007/46*0238*..	50-72	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	-	175/65 R15 (NC)	185/60 R15 (NC)
TOYOTA	YARIS	XP9(a)	e11*2001/116*0248*..	51-74	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	-	185/60 R15 (NC)	
TOYOTA	YARIS	XP9F(a)	e11*2001/116*0249*..	51-74	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	-	185/60 R15 (NC)	
TOYOTA	YARIS TS	XP9(a)	e11*2001/116*0248*..	98	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	-	185/60 R15 (NC)	
TOYOTA	YARIS	XP13M(a)	e11*2007/46*0152*..	51-82	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	-	175/65 R15	185/60 R15
TOYOTA	YARIS	XP13N(a)	e11*2007/46*0153*..	51-82	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	-	175/65 R15	185/60 R15
TOYOTA	YARIS	XP13M(a)-TMG	e13*2007/46*1722*..	51-82	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	-	175/65 R15	185/60 R15

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range KW	Codice Ruota	PCD	CENTRAGGIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation		Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
TOYOTA	YARIS	XP13M(a)-TMG	e6*2007/46*0344*..	51-82	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/65 R15	185/60 R15
TOYOTA	YARIS Hybrid	XP13M(a)	e11*2007/46*0152*..	51-82	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/65 R15	185/60 R15
TOYOTA	YARIS Hybrid	XP13M(a)-TMG	e13*2007/46*1722*..	51-82	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/65 R15	185/60 R15
TOYOTA	YARIS Hybrid	XP13M(a)-TMG	e6*2007/46*0344*..	51-82	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/65 R15	185/60 R15
TOYOTA	YARIS VERSO	P2	e6*98/14*0066*..	55-78	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/55 R15	195/50 R15
TOYOTA	YARIS VERSO	P2	e6*2001/116*0066*..	55-78	4M5550/CC	4x100	R.S. Ø72	40	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/55 R15	195/50 R15
HONDA	JAZZ	GE6	e6*2007/46*0010*..	66-73	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GG1	e6*2007/46*0011*..	66-73	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GG2	e6*2007/46*0013*..	66-73	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GG3	e6*2007/46*0014*..	66-73	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GG5	e6*2007/46*0015*..	66-73	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GG6	e6*2007/46*0016*..	66-73	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GE6	e6*2001/116*0125*..	66-73	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GG1	e6*2001/116*0126*..	66-73	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GG2	e6*2001/116*0127*..	66-73	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GG3	e6*2001/116*0128*..	66-73	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GG5	e6*2001/116*0131*..	66-73	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GG6	e6*2001/116*0132*..	66-73	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ Hybrid	GP1	e6*2007/46*0012*..	65	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GR	e6*2007/46*0415*..	72-80	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	185/60 R15 (NC)	
KIA	SEPHIA/SHUMA	FB	e4*96/27*0024*..	65-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	185/55 R15 (NC)	195/50 R15 (NC)
KIA	SEPHIA/SHUMA	FB	e4*98/14*0024*..	65-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	185/55 R15 (NC)	195/50 R15 (NC)
BMW	MINI	MINI	Omologazioni consentite a partire da e1*2001/116*0231*08	65-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	B M12x1.5x27 K17	I6	–	175/65 R15 (NC)	
BMW	MINI	MINI-N	e1*2001/116*0343*..	55-90	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	B M12x1.5x27 K17	I6	–	175/65 R15	
BMW	MINI	UKL-C	e1*2007/46*0369*..	55-90	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	B M12x1.5x27 K17	I6	–	175/65 R15	
BMW	MINI	UKL-K	e1*2007/46*0370*..	55-90	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	B M12x1.5x27 K17	I6	–	175/65 R15	
BMW	MINI	UKL-L	e1*2007/46*0593*..	55-90	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	B M12x1.5x27 K17	I6	–	175/65 R15	
BMW	MINI	UKL-B-L	Omologazioni consentite fino a e1*2007/46*0371*09	55-90	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	B M12x1.5x27 K17	I6	–	175/65 R15	
BMW	MINI	UKL-N1	e24*2007/46*0023*..	55-90	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	B M12x1.5x27 K17	I6	–	175/65 R15	
BMW	MINI	R50	e1*98/14*0168*..	55-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	B M12x1.5x27 K17	I6	–	175/65 R15 (NC)	
BMW	MINI	MINI	Omologazioni consentite fino a e1*2001/116*0231*07	55-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	B M12x1.5x27 K17	I6	–	175/65 R15 (NC)	
MITSUBISHI	SPACE STAR	A00	e1*2007/46*0951*..	52-59	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	N M12x1.5 K21 CLOSED	I15	–	175/55 R15 (NC)	
MITSUBISHI	SPACE STAR	Z30	Omologazioni consentite a partire da e1*2001/116*0271*18	52-59	4M5550/CC	4x100	R.S. Ø72	40	Ø72-I-Ø56,1	N M12x1.5 K21 CLOSED	I15	–	175/55 R15 (NC)	
CHEVROLET	AVEO	KLAS	Omologazioni consentite a partire da e4*2001/116*0063*18	53-74	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	N M12x1.5 K19 CLOSED	F3	–	185/55 R15	
CHEVROLET	SPARK	KL1M	e4*2007/46*0129*..	50-60	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	N M12x1.5 K19 CLOSED	F3	–	165/60 R15	
CHEVROLET	KALOS	KLAS	e1*98/14*0063*..	53-74	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	N M12x1.5 K19 CLOSED	F3	–	185/55 R15 (GSO)	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range KW	Codice Ruota	PCD	CENTRAGGIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation		Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
CHEVROLET	KALOS	KLAS	Omologazioni consentite fino a e4*2001/116*0063*17	53-74	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	N M12x1.5 K19 CLOSED	F3	–	185/55 R15 (GS0)	
CHEVROLET	LANOS	KLAT	e4*96/27*0002*..	55-78	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	N M12x1.5 K19 CLOSED	F3	–	185/55 R15 (GS0)	
CHEVROLET	LANOS	KLAT	e4*98/14*0002*..	55-78	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	N M12x1.5 K19 CLOSED	F3	–	185/55 R15 (GS0)	
CHEVROLET	LANOS	KLAT	e4*2001/116*0002*..	55-78	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	N M12x1.5 K19 CLOSED	F3	–	185/55 R15 (GS0)	
CHEVROLET	LANOS	KLAT	e4*96/27*0017*..	55-78	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	N M12x1.5 K19 CLOSED	F3	–	185/55 R15 (GS0)	
CHEVROLET	LANOS	KLAT	e4*98/14*0017*..	55-78	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	N M12x1.5 K19 CLOSED	F3	–	185/55 R15 (GS0)	
CHEVROLET	LANOS	KLAT	e4*2001/116*0017*..	55-78	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	N M12x1.5 K19 CLOSED	F3	–	185/55 R15 (GS0)	
OPEL	ADAM	S-D	e1*2001/116*0379*..	51-74	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	185/60 R15 (NC)	185/65 R15 (NC)
OPEL	ASTRA	T92	e1*96/79*0074*..	40-110	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	195/50 R15 (NC)	195/55 R15
OPEL	ASTRA	T92	e1*98/14*0074*..	40-110	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	195/50 R15 (NC)	195/55 R15
OPEL	ASTRA Cabrio	T92/Conv	e1*96/79*0076*..	52-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	195/50 R15	195/55 R15
OPEL	ASTRA SW	T92/Kombi	e1*96/79*0075*..	40-110	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	195/50 R15 (NC)	195/55 R15
OPEL	ASTRA SW	T92/Kombi	e1*98/14*0075*..	40-110	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	195/50 R15 (NC)	195/55 R15
OPEL	ASTRA	T98	e1*97/27*0086*..	48-92	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	185/65 R15	195/60 R15
OPEL	ASTRA	T98	e1*98/14*0086*..	48-92	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	185/65 R15	195/60 R15
OPEL	ASTRA	T98/NB	e1*97/27*0101*..	48-92	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	185/65 R15	195/60 R15
OPEL	ASTRA	T98/NB	e1*98/14*0101*..	48-92	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	185/65 R15	195/60 R15
OPEL	ASTRA	T98V	e1*97/27*0092*..	48-92	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	185/65 R15	195/60 R15
OPEL	ASTRA	T98V	e1*98/14*0092*..	48-92	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	185/65 R15	195/60 R15
OPEL	ASTRA SW	T98/KOMBI	e1*97/27*0087*..	48-92	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	185/65 R15	195/60 R15
OPEL	ASTRA SW	T98/KOMBI	e1*98/14*0087*..	48-92	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	185/65 R15	195/60 R15
OPEL	CORSA C	Corsa-C	e1*98/14*0148*..	43-92	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	185/55 R15	195/50 R15
OPEL	CORSA D	S-D	Omologazioni consentite fino a e1*2001/116*0379*29	44-74	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	185/60 R15 (NC)	185/65 R15 (NC)
OPEL	CORSA D	S-D/VAN	Omologazioni consentite fino a e1*2007/46*0505*07	44-74	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	185/60 R15 (NC)	185/65 R15 (NC)
OPEL	CORSA D	S-D/VAN	e50*2007/46*0055*..	44-74	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	185/60 R15 (NC)	185/65 R15 (NC)
OPEL	CORSA E	S-D	Omologazioni consentite a partire da e1*2001/116*0379*30	51-74	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	185/65 R15 (NC)	
OPEL	CORSA E	S-D/VAN	Omologazioni consentite a partire da e1*2007/46*0505*08	51-74	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	185/65 R15 (NC)	
OPEL	KARL	D-A	e4*2007/46*0957*..	54-55	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	185/55 R15 (GS0) (NC)	
OPEL	MERIVA	X01 Monocab	e1*2001/116*0215*..	64-66	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	185/60 R15 (NC)	
OPEL	TIGRA	S93	e1*93/81*0014*..	66-78	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	175/60 R15	185/55 R15
OPEL	TIGRA	S93	e1*95/54*0014*..	66-78	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	175/60 R15	185/55 R15
OPEL	TIGRA	S93	e1*98/14*0014*..	66-78	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	175/60 R15	185/55 R15
OPEL	VECTRA	J96	e1*93/81*0030*..	60-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	195/60 R15	195/65 R15
OPEL	VECTRA	J96	e1*95/54*0030*..	60-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	195/60 R15	195/65 R15
OPEL	VECTRA	J96	e1*98/14*0030*..	60-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	195/60 R15	195/65 R15
OPEL	VECTRA SW	J96/KOMBI	e1*95/54*0044*..	60-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	195/60 R15	195/65 R15
OPEL	VECTRA SW	J96/KOMBI	e1*98/14*0044*..	60-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	–	195/60 R15	195/65 R15

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range KW	Codice Ruota	PCD	CENTRAGGIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manufacturer	Car Model	Type	EU Homologation		Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
SEAT	AROSA	6H	e1*95/54*0049*..	37-74	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	175/50 R15	
SEAT	AROSA	6H	e1*98/14*0049*..	37-74	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	175/50 R15	
SEAT	AROSA	6HS	e9*98/14*0037*..	37-74	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	175/50 R15	
SEAT	MII	AA	e13*2007/46*1168*..	44-55	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	165/65 R15	185/55 R15
SEAT	MII	AAN	e13*2007/46*1183*..	44-55	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	165/65 R15	185/55 R15
SKODA	CITIGO	AA	e13*2007/46*1169*..	44-55	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	165/65 R15	185/55 R15
SKODA	CITIGO	AAN	e13*2007/46*1184*..	44-55	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	165/65 R15	185/55 R15
VOLKSWAGEN	GOLF III	1H...	e1*93/81*0004*..	40-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	185/55 R15 (NC)	195/50 R15 (NC)
VOLKSWAGEN	GOLF III	1H...	e1*96/79*0068*..	40-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	185/55 R15 (NC)	195/50 R15 (NC)
VOLKSWAGEN	GOLF III	1H...	e1*96/79*0070*..	40-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	185/55 R15 (NC)	195/50 R15 (NC)
VOLKSWAGEN	GOLF III	1H...	e1*98/14*0070*..	40-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	185/55 R15 (NC)	195/50 R15 (NC)
VOLKSWAGEN	VENTO	1H...	e1*93/81*0004*..	40-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	185/55 R15 (NC)	195/50 R15 (NC)
VOLKSWAGEN	VENTO	1H...	e1*96/79*0068*..	40-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	185/55 R15 (NC)	195/50 R15 (NC)
VOLKSWAGEN	VENTO	1H...	e1*96/79*0070*..	40-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	185/55 R15 (NC)	195/50 R15 (NC)
VOLKSWAGEN	VENTO	1H...	e1*98/14*0070*..	40-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	185/55 R15 (NC)	195/50 R15 (NC)
VOLKSWAGEN	LUPO	6X	e1*97/27*0085*..	37-77	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	175/50 R15	
VOLKSWAGEN	LUPO	6X	e1*98/14*0085*..	37-77	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	175/50 R15	
VOLKSWAGEN	LUPO	6X	e1*2001/116*0085*..	37-77	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	175/50 R15	
VOLKSWAGEN	LUPO	6E	e1*97/27*0114*..	37-77	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	175/50 R15	
VOLKSWAGEN	LUPO	6E	e1*98/14*0114*..	37-77	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	175/50 R15	
VOLKSWAGEN	LUPO	6E	e1*2001/116*0114*..	37-77	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	175/50 R15	
VOLKSWAGEN	POLO	6N	e1*96/79*0069*..	33-55	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	175/50 R15	
VOLKSWAGEN	POLO	6N	e1*98/14*0069*..	33-55	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	175/50 R15	
VOLKSWAGEN	UP!	AA	e13*2007/46*1167*..	44-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	165/65 R15	185/55 R15
VOLKSWAGEN	UP!	AAN	e13*2007/46*1182*..	44-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	–	165/65 R15	185/55 R15
DACIA	LOGAN	SD/SR	Omologazioni consentite fino a e2*2001/116*0314*61	50-77	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	
DACIA	LOGAN	SD/SR	Omologazioni consentite fino a e2*2001/116*0323*29	50-77	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	
DACIA	LOGAN	SD/SR	e2*2007/46*0030*..	50-77	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	
DACIA	LOGAN	SD/SR	e2*2007/46*0013*..	50-77	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	
DACIA	LOGAN MCV	SD/SR	Omologazioni consentite a partire da e2*2001/116*0314*64	53-66	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	
DACIA	LOGAN MCV	SD/SR	Omologazioni consentite a partire da e2*2001/116*0323*31	53-66	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	
DACIA	SANDERO	SD/SR	Omologazioni consentite fino a e2*2001/116*0314*61	50-77	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	
DACIA	SANDERO	SD/SR	Omologazioni consentite fino a e2*2001/116*0323*29	50-77	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	
DACIA	SANDERO	SD/SR	e2*2007/46*0030*..	50-77	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	
DACIA	SANDERO	SD/SR	e2*2007/46*0013*..	50-77	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	
DACIA	SANDERO	SD/SR	Omologazioni consentite a partire da e2*2001/116*0314*58	53-66	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range KW	Codice Ruota	PCD	CENTRAGGIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manufacturer	Car Model	Type	EU Homologation		Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
DACIA	SANDERO	SD/SR	Omologazioni consentite a partire da e2*2001/116*0323*29	53-66	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	
DACIA	SANDERO	SD/SR	Omologazioni consentite a partire da e2*2007/46*0030*20	53-66	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	
DACIA	SANDERO STEPWAY	SD/SR	Omologazioni consentite fino a e2*2001/116*0314*61	50-65	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	
DACIA	SANDERO STEPWAY	SD/SR	Omologazioni consentite fino a e2*2001/116*0323*29	50-65	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	
NISSAN	MICRA	K12	e11*2001/116*0195*..	48-81	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K19	H1	–	175/60 R15	175/65 R15
NISSAN	MICRA	K13	e13*2007/46*1111*..	59-72	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	N M12x1.25 K21 CLOSED	H14	–	175/60 R15 (NC)	
NISSAN	NOTE	E11	e11*2001/116*0268*..	50-85	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K19	H1	–	175/65 R15 (NC)	185/65 R15 (NC)
NISSAN	NOTE	E12	e11*2007/46*0753*..	59-72	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K19	H1	–	185/65 R15 (NC)	
RENAULT	CAPTUR	R	Omologazioni consentite a partire da e2*2001/116*0327*52	66	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	195/65 R15 (NC)	
RENAULT	CLIO 3	R	e2*2001/116*0327*..	48-82	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K19	H1	–	165/65 R15 (NC) 185/60 R15 (NC)	175/65 R15 (NC)
RENAULT	CLIO 3	R	e2*2007/46*0008*..	48-82	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K19	H1	–	165/65 R15 (NC) 185/60 R15 (NC)	175/65 R15 (NC)
RENAULT	LAGUNA	B56	e2*93/81*0012*..	61-84	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K19	H1	–	195/60 R15	
RENAULT	LAGUNA	B56	e2*98/14*0012*..	61-84	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K19	H1	–	195/60 R15	
RENAULT	MODUS	P	e2*2001/116*0319*..	48-58	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K19	H1	–	165/65 R15 (NC) 185/60 R15 (NC)	175/65 R15 (NC)
RENAULT	GRAND MODUS	P	e2*2001/116*0319*..	48-58	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K19	H1	–	165/65 R15 (NC) 185/60 R15 (NC)	175/65 R15 (NC)
RENAULT	MODUS	P	e2*2007/46*0007*..	48-58	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K19	H1	–	165/65 R15 (NC) 185/60 R15 (NC)	175/65 R15 (NC)
RENAULT	GRAND MODUS	P	e2*2007/46*0007*..	48-58	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K19	H1	–	165/65 R15 (NC) 185/60 R15 (NC)	175/65 R15 (NC)
RENAULT	TWINGO GT	AH	Omologazioni consentite a partire da e2*2007/46*0457*08	80	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	165/65 R15 (R02)	185/60 R15 (R03)
SMART	FORFOUR	451	Omologazioni consentite a partire da e1*2001/116*0413*23	45-66	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	165/65 R15 (R02)	185/60 R15 (R03)
SMART	FORTWO	451	Omologazioni consentite a partire da e1*2001/116*0413*22	45-66	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	165/65 R15 (R02)	185/60 R15 (R03)
DAIHATSU	CHARADE	XP9F	e11*2001/116*0249*..	73	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/60 R15 (NC)	
DAIHATSU	COPEN	L8	e13*2001/116*0120*..	50-64	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	165/50 R15 (GS0)	
HYUNDAI	ACCENT	MC	e4*2001/116*0103*..	71-83	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/55 R15 (NC)	
HYUNDAI	ACCENT	MCT	e4*2001/116*0110*..	71-83	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/55 R15 (NC)	
HYUNDAI	ATOS	MXI	e11*2001/116*0220*..	43-46,3	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	165/50 R15	
HYUNDAI	GETZ	TB	e4*98/14*0066*..	46-81	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/55 R15	
HYUNDAI	GETZ	TBI	e4*2001/116*0123*..	46-81	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/55 R15	
HYUNDAI	i10	IA	e11*2007/46*1008*..	48-64	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/55 R15 (NC)	175/60 R15 (NC)

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range KW	Codice Ruota	PCD	CENTRAGGIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation		Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
HYUNDAI	i10	IA	e5*2007/46*1086*..	48-64	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/55 R15 (NC)	175/60 R15 (NC)
HYUNDAI	i10	IA-HME	e13*2007/46*1602*..	48-64	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/55 R15 (NC)	175/60 R15 (NC)
HYUNDAI	i10	PA	e4*2001/116*0131*..	47-63	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/50 R15	
HYUNDAI	i10	AC3	e5*2007/46*0090*..	49-74	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/55 R15 (NC)	
HYUNDAI	i20	PB	e11*2001/116*0333*..	55-94	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/60 R15 (NC)	
HYUNDAI	i20	PBT	e11*2007/46*0129*..	55-94	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/60 R15 (NC)	
HYUNDAI	i20	GB	e11*2007/46*1600*..	55-74	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/65 R15	
HYUNDAI	i20	GB	e5*2007/46*1087*..	55-74	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/65 R15	
HYUNDAI	i20	BC3	e5*2007/46*0121*..	61-88	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/65 R15 (NC)	
KIA	PICANTO	BA	e4*2001/116*0085*..	44-48	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/50 R15	
KIA	PICANTO	JA	e11*2007/14*3848*..	49-62	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/55 R15 (NC)	
KIA	PICANTO	JA	e5*2007/14*1078*..	49-62	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/55 R15 (NC)	
KIA	RIO	DE	e4*2001/116*0093*..	65-83	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/55 R15 (NC)	
MAZDA	323	BJ	e1*97/27*0094*..	52-96	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/55 R15 (NC)	
MAZDA	323	BJ	e1*98/14*0094*..	52-96	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/55 R15 (NC)	
MAZDA	323	BJD	e1*98/14*0181*..	52-96	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/55 R15 (NC)	
MAZDA	323	BA	e13*96/27*0023*..	52-65	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/55 R15	
MAZDA	DEMIO	DW	e1*97/27*0093*..	46-55	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	165/55 R15	175/55 R15
MAZDA	DEMIO	DW	e1*98/14*0093*..	46-55	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	165/55 R15	175/55 R15
MAZDA	MX-3	EC	e13*96/27*0027*..	65-79	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/55 R15	195/50 R15
MAZDA	MX-5	NA	e2*93/81*0163*..	66-96	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/50 R15 (NC)	
MAZDA	MX-5	NB	e11*96/79*0083*..	81-107	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/50 R15 (NC)	
MAZDA	MX-5	NB	e11*98/14*0083*..	81-107	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/50 R15 (NC)	
MAZDA	MX-5	NBD	e1*98/14*0192*..	81-107	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/50 R15 (NC)	
OPEL	AGILA	H00	e1*98/14*0141*..	43-59	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	–	165/50 R15 (GSO)	175/50 R15 (GSO)
OPEL	AGILA	H-B	e4*2001/116*0135*..	48-69	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	–	185/60 R15 (NC)	
SUBARU	JUSTY	NH	e4*2001/116*0071*..	51-73	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/60 R15 (GSO)	
SUZUKI	CELERIO	LF	e6*2007/46*0119*..	50	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	165/55 R15	175/50 R15
SUZUKI	IGNIS	FH	e4*98/14*0047*..	61	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/55 R15	175/60 R15 (GSO)
SUZUKI	IGNIS	MH	e4*2001/116*0070*..	51-73	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/60 R15	
SUZUKI	IGNIS SPORT	FH	e4*98/14*0047*..	80	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/55 R15	
SUZUKI	SPLASH	EX	e4*2001/116*0130*..	48-69	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/60 R15	
SUZUKI	SPLASH	EX	e4*2007/46*0283*..	48-69	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/60 R15	
SUZUKI	SWIFT	EZ	e4*2001/116*0102*..	67-75	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.25 K19 CLOSED	M6	–	185/60 R15 (NC)	
SUZUKI	SWIFT	MZ	e4*2001/116*0102*..	51-75	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	–	185/60 R15 (NC)	
SUZUKI	SWIFT	NZ	e4*2007/46*0155*..	55-69	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	–	175/65 R15 (NC)	
SUZUKI	SWIFT	NZ	e4*2007/46*0293*..	55-69	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	–	175/65 R15 (NC)	
SUZUKI	SWIFT	FZ	e4*2007/46*0198*..	66-69	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	O.E. Hardware Compatible (Nuts)	M18	4	175/65 R15 (NC)	
SUZUKI	SWIFT	FZ	e4*2007/46*0294*..	66-69	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	O.E. Hardware Compatible (Nuts)	M18	4	175/65 R15 (NC)	
SUZUKI	SWIFT	NZ	e4*2007/46*0155*..	66-69	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	4	175/65 R15 (NC)	
SUZUKI	WAGON-R	MM	e1*98/14*0042*..	39-69	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	–	165/50 R15 (GSO)	175/50 R15 (GSO)
SUZUKI	WAGON-R	MM	e1*2001/116*0042*..	39-69	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	–	165/50 R15 (GSO)	175/50 R15 (GSO)
SUZUKI	WAGON-R	H00	e1*2001/116*0311*..	39-69	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	B M12x1.5x27 K17	M11	–	165/50 R15 (GSO)	175/50 R15 (GSO)

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range KW	Codice Ruota	PCD	CENTRAGGIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation		Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
TOYOTA	COROLLA	E11	e6*95/54*0043*..	53-81	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/55 R15 (NC)	
TOYOTA	COROLLA	E11U	e1*98/14*0102*..	53-81	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/55 R15 (NC)	
TOYOTA	COROLLA	E12J	e11*2001/116*0180*..	66-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/60 R15 (NC)	
TOYOTA	COROLLA	E12J	e11*98/14*0180*..	66-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/60 R15 (NC)	
TOYOTA	COROLLA	E12T	e11*2001/116*0181*..	66-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/60 R15 (NC)	
TOYOTA	COROLLA	E12T	e11*98/14*0181*..	66-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/60 R15 (NC)	
TOYOTA	COROLLA	E12U	e11*2001/116*0179*..	66-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/60 R15 (NC)	
TOYOTA	COROLLA	E12U	e11*98/14*0179*..	66-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	195/60 R15 (NC)	
TOYOTA	IQ	AJ1	e6*2001/116*0119*..	50-72	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/65 R15 (NC)	
TOYOTA	IQ	AJ1-MS1	e11*2007/46*0238*..	50-72	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/65 R15 (NC)	
TOYOTA	YARIS	XP9(a)	e11*2001/116*0248*..	51-74	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/60 R15 (NC)	
TOYOTA	YARIS	XP9F(a)	e11*2001/116*0249*..	51-74	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/60 R15 (NC)	
TOYOTA	YARIS TS	XP9(a)	e11*2001/116*0248*..	98	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/60 R15 (NC)	
TOYOTA	YARIS	XP13M(a)	e11*2007/46*0152*..	51-82	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/65 R15	185/60 R15
TOYOTA	YARIS	XP13N(a)	e11*2007/46*0153*..	51-82	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/65 R15	185/60 R15
TOYOTA	YARIS	XP13M(a)-TMG	e13*2007/46*1722*..	51-82	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/65 R15	185/60 R15
TOYOTA	YARIS	XP13M(a)-TMG	e6*2007/46*0344*..	51-82	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/65 R15	185/60 R15
TOYOTA	YARIS Hybrid	XP13M(a)	e11*2007/46*0152*..	51-82	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/65 R15	185/60 R15
TOYOTA	YARIS Hybrid	XP13M(a)-TMG	e13*2007/46*1722*..	51-82	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/65 R15	185/60 R15
TOYOTA	YARIS Hybrid	XP13M(a)-TMG	e6*2007/46*0344*..	51-82	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	175/65 R15	185/60 R15
TOYOTA	YARIS VERSO	P2	e6*98/14*0066*..	55-78	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/55 R15	
TOYOTA	YARIS VERSO	P2	e6*2001/116*0066*..	55-78	4M5550/C3	4x100	R.S. Ø72	45	Ø72-M-Ø54,1	N M12x1.5 K21 CLOSED	M12	–	185/55 R15	
HONDA	CIVIC	EJ6	e6*93/81*0013*..	77-92	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/60 R15	185/55 R15
HONDA	CIVIC	EJ8	e6*93/81*0014*..	77-92	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/60 R15	185/55 R15
HONDA	CIVIC	EJ9	e6*93/81*0006*..	55-66	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/60 R15	185/55 R15
HONDA	CIVIC	EK1	e6*93/81*0008*..	84	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/60 R15	185/55 R15
HONDA	CIVIC	EK3	e6*93/81*0007*..	84	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/60 R15	185/55 R15
HONDA	CIVIC	EK4	e6*93/81*0009*..	118	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	195/50 R15 (NC)	195/55 R15 (NC)
HONDA	CIVIC	EP1	e11*98/14*0173*..	66-81	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	195/60 R15 (NC)	
HONDA	CIVIC	EP2	e11*98/14*0174*..	66-81	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	195/60 R15 (NC)	
HONDA	CIVIC	EP4	e11*98/14*0188*..	66-81	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	195/60 R15 (NC)	
HONDA	CIVIC	EU5	e11*98/14*0158*..	66-81	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	195/60 R15 (NC)	
HONDA	CIVIC	EU6	e11*98/14*0159*..	66-81	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	195/60 R15 (NC)	
HONDA	CIVIC	EU7	e11*98/14*0160*..	66-81	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	195/60 R15 (NC)	
HONDA	CIVIC	EU8	e11*98/14*0161*..	66-81	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	195/60 R15 (NC)	
HONDA	CIVIC	EU9	e11*98/14*0189*..	66-81	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	195/60 R15 (NC)	
HONDA	CIVIC	MB2	e11*96/27*0067*..	55-92	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	185/55 R15	
HONDA	CIVIC	MB3	e11*96/27*0068*..	55-92	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	185/55 R15	
HONDA	CIVIC	MB4	e11*96/27*0069*..	55-92	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	185/55 R15	
HONDA	CIVIC	MB7	e11*96/27*0071*..	63-77	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	185/55 R15	
HONDA	CIVIC	MB8	e11*96/79*0087*..	55-84	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	185/55 R15	
HONDA	CIVIC	MB9	e11*96/79*0088*..	55-84	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	185/55 R15	
HONDA	CIVIC AERODECK	MC1	e11*96/79*0089*..	85-92	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	185/55 R15	
HONDA	CIVIC COUPÈ	EM1	e6*93/81*0060*..	118	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	185/55 R15 (NC)	195/55 R15 (NC)
HONDA	INSIGHT	ZE2	e6*2001/116*0130*..	65	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	185/60 R15 (NC)

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range KW	Codice Ruota	PCD	CENTRAGGIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manufacturer	Car Model	Type	EU Homologation		Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
HONDA	JAZZ	GE6	e6*2007/46*0010*..	66-73	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GG1	e6*2007/46*0011*..	66-73	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GG2	e6*2007/46*0013*..	66-73	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GG3	e6*2007/46*0014*..	66-73	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GG5	e6*2007/46*0015*..	66-73	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GG6	e6*2007/46*0016*..	66-73	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GE6	e6*2001/116*0125*..	66-73	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GG1	e6*2001/116*0126*..	66-73	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GG2	e6*2001/116*0127*..	66-73	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GG3	e6*2001/116*0128*..	66-73	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GG5	e6*2001/116*0131*..	66-73	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GG6	e6*2001/116*0132*..	66-73	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ Hybrid	GP1	e6*2007/46*0012*..	65	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	175/65 R15 (NC)	
HONDA	JAZZ	GK	e6*2007/46*0162*..	75	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	185/60 R15 (NC)	
KIA	SEPHIA/SHUMA	FB	e4*96/27*0024*..	65-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	185/55 R15 (NC)	195/50 R15 (NC)
KIA	SEPHIA/SHUMA	FB	e4*98/14*0024*..	65-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K19 CLOSED	I2	–	185/55 R15 (NC)	195/50 R15 (NC)
BMW	MINI	MINI	Omologazioni consentite a partire da e1*2001/116*0231*08	65-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	B M12x1.5x27 K17	I6	–	175/65 R15 (NC)	
BMW	MINI	MINI-N	e1*2001/116*0343*..	55-90	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	B M12x1.5x27 K17	I6	–	175/65 R15 (NC)	
BMW	MINI	UKL-C	e1*2007/46*0369*..	55-90	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	B M12x1.5x27 K17	I6	–	175/65 R15 (NC)	
BMW	MINI	UKL-K	e1*2007/46*0370*..	55-90	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	B M12x1.5x27 K17	I6	–	175/65 R15 (NC)	
BMW	MINI	UKL-L	e1*2007/46*0593*..	55-90	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	B M12x1.5x27 K17	I6	–	175/65 R15 (NC)	
BMW	MINI	UKL-B-L	Omologazioni consentite fino a e1*2007/46*0371*09	55-90	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	B M12x1.5x27 K17	I6	–	175/65 R15 (NC)	
BMW	MINI	UKL-N1	e24*2007/46*0023*..	55-90	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	B M12x1.5x27 K17	I6	–	175/65 R15 (NC)	
BMW	MINI	R50	e1*98/14*0168*..	55-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	B M12x1.5x27 K17	I6	–	175/65 R15 (NC)	
BMW	MINI	MINI	Omologazioni consentite fino a e1*2001/116*0231*07	55-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	B M12x1.5x27 K17	I6	–	175/65 R15 (NC)	
MITSUBISHI	SPACE STAR	A00	e1*2007/46*0951*..	52-59	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K21 CLOSED	I15	–	175/55 R15 (NC)	
MITSUBISHI	SPACE STAR	Z30	Omologazioni consentite a partire da e1*2001/116*0271*18	52-59	4M5550/C3	4x100	R.S. Ø72	45	Ø72-I-Ø56,1	N M12x1.5 K21 CLOSED	I15	–	175/55 R15 (NC)	
CHEVROLET	AVEO	KLAS	Omologazioni consentite a partire da e4*2001/116*0063*18	53-74	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	N M12x1.5 K19 CLOSED	F3	–	185/55 R15 (NC)	
CHEVROLET	KALOS	KLAS	e4*98/14*0063*..	53-74	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	N M12x1.5 K19 CLOSED	F3	–	185/55 R15 (NC)	
CHEVROLET	KALOS	KLAS	Omologazioni consentite fino a e4*2001/116*0063*17	53-74	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	N M12x1.5 K19 CLOSED	F3	–	185/55 R15 (NC)	
CHEVROLET	LANOS	KLAT	e4*96/27*0002*..	55-78	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	N M12x1.5 K19 CLOSED	F3	–	185/55 R15	
CHEVROLET	LANOS	KLAT	e4*98/14*0002*..	55-78	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	N M12x1.5 K19 CLOSED	F3	–	185/55 R15	
CHEVROLET	LANOS	KLAT	e4*2001/116*0002*..	55-78	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	N M12x1.5 K19 CLOSED	F3	–	185/55 R15	
CHEVROLET	LANOS	KLAT	e4*96/27*0017*..	55-78	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	N M12x1.5 K19 CLOSED	F3	–	185/55 R15	
CHEVROLET	LANOS	KLAT	e4*98/14*0017*..	55-78	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	N M12x1.5 K19 CLOSED	F3	–	185/55 R15	
CHEVROLET	LANOS	KLAT	e4*2001/116*0017*..	55-78	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	N M12x1.5 K19 CLOSED	F3	–	185/55 R15	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range KW	Codice Ruota	PCD	CENTRAGGIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation		Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
OPEL	ADAM	S-D	e1*2001/116*0379*..	51-74	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	-	185/60 R15 (NC)	
OPEL	ASTRA	T92	e1*96/79*0074*..	40-110	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	-	195/50 R15 (NC)	195/55 R15 (NC)
OPEL	ASTRA	T92	e1*98/14*0074*..	40-110	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	-	195/50 R15 (NC)	195/55 R15 (NC)
OPEL	ASTRA Cabrio	T92	e1*96/79*0076*..	52-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	-	195/50 R15 (NC)	195/55 R15 (NC)
OPEL	ASTRA SW	T92	e1*96/79*0075*..	40-110	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	-	195/50 R15 (NC)	195/55 R15 (NC)
OPEL	ASTRA SW	T92	e1*98/14*0075*..	40-110	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	-	195/50 R15 (NC)	195/55 R15 (NC)
OPEL	CORSA B	Corsa-B	e1*96/27*0053*..	33-80	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	-	175/55 R15	
OPEL	CORSA B	Corsa-B	e1*98/14*0053*..	33-80	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	-	175/55 R15	
OPEL	CORSA E	S-D	Omologazioni consentite a partire da e1*2001/116*0379*30	51-74	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	-	185/65 R15 (NC)	
OPEL	CORSA E	S-D/VAN	Omologazioni consentite a partire da e1*2007/46*0505*08	51-74	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	-	185/65 R15 (NC)	
OPEL	KARL	D-A	e4*2007/46*0957*..	54-55	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	-	185/55 R15 (NC)	
OPEL	TIGRA	S93	e1*93/81*0014*..	66-78	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	-	175/60 R15 (NC)	185/55 R15 (NC)
OPEL	TIGRA	S93	e1*95/54*0014*..	66-78	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	-	175/60 R15 (NC)	185/55 R15 (NC)
OPEL	TIGRA	S93	e1*98/14*0014*..	66-78	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	-	175/60 R15 (NC)	185/55 R15 (NC)
OPEL	VECTRA	J96	e1*93/81*0030*..	60-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	-	195/60 R15	195/65 R15
OPEL	VECTRA	J96	e1*95/54*0030*..	60-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	-	195/60 R15	195/65 R15
OPEL	VECTRA	J96	e1*98/14*0030*..	60-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	-	195/60 R15	195/65 R15
OPEL	VECTRA SW	J96/KOMBI	e1*95/54*0044*..	60-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	-	195/60 R15	195/65 R15
OPEL	VECTRA SW	J96/KOMBI	e1*98/14*0044*..	60-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-F-Ø56,6	B M12x1.5x27 K17	F1	-	195/60 R15	195/65 R15
SEAT	AROSA	6H	e1*95/54*0049*..	37-74	4M5550/C3	4x100	R.S. Ø72	45	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	-	175/50 R15	
SEAT	AROSA	6H	e1*98/14*0049*..	37-74	4M5550/C3	4x100	R.S. Ø72	45	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	-	175/50 R15	
SEAT	AROSA	6HS	e9*98/14*0037*..	37-74	4M5550/C3	4x100	R.S. Ø72	45	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	-	175/50 R15	
VOLKSWAGEN	GOLF III	1H...	e1*93/81*0004*..	40-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	-	185/55 R15 (NC)	195/50 R15 (NC)
VOLKSWAGEN	GOLF III	1H...	e1*96/79*0068*..	40-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	-	185/55 R15 (NC)	195/50 R15 (NC)
VOLKSWAGEN	GOLF III	1H...	e1*96/79*0070*..	40-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	-	185/55 R15 (NC)	195/50 R15 (NC)
VOLKSWAGEN	GOLF III	1H...	e1*98/14*0070*..	40-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	-	185/55 R15 (NC)	195/50 R15 (NC)
VOLKSWAGEN	VENTO	1H...	e1*93/81*0004*..	40-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	-	185/55 R15 (NC)	195/50 R15 (NC)
VOLKSWAGEN	VENTO	1H...	e1*96/79*0068*..	40-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	-	185/55 R15 (NC)	195/50 R15 (NC)
VOLKSWAGEN	VENTO	1H...	e1*96/79*0070*..	40-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	-	185/55 R15 (NC)	195/50 R15 (NC)
VOLKSWAGEN	VENTO	1H...	e1*98/14*0070*..	40-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	-	185/55 R15 (NC)	195/50 R15 (NC)
VOLKSWAGEN	LUPO	6X	e1*97/27*0085*..	37-77	4M5550/C3	4x100	R.S. Ø72	45	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	-	175/50 R15	
VOLKSWAGEN	LUPO	6X	e1*98/14*0085*..	37-77	4M5550/C3	4x100	R.S. Ø72	45	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	-	175/50 R15	
VOLKSWAGEN	LUPO	6X	e1*2001/116*0085*..	37-77	4M5550/C3	4x100	R.S. Ø72	45	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	-	175/50 R15	
VOLKSWAGEN	LUPO	6E	e1*97/27*0114*..	37-77	4M5550/C3	4x100	R.S. Ø72	45	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	-	175/50 R15	
VOLKSWAGEN	LUPO	6E	e1*98/14*0114*..	37-77	4M5550/C3	4x100	R.S. Ø72	45	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	-	175/50 R15	
VOLKSWAGEN	LUPO	6E	e1*2001/116*0114*..	37-77	4M5550/C3	4x100	R.S. Ø72	45	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	-	175/50 R15	
VOLKSWAGEN	POLO	6N	e1*96/79*0069*..	33-55	4M5550/C3	4x100	R.S. Ø72	45	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	-	175/50 R15	
VOLKSWAGEN	POLO	6N	e1*98/14*0069*..	33-55	4M5550/C3	4x100	R.S. Ø72	45	Ø72-EX-Ø57,1	B M12x1.5x27 K17	EX1	-	175/50 R15	
DACIA	LOGAN	SD/SR	Omologazioni consentite fino a e2*2001/116*0314*61	50-77	4M5550/C3	4x100	R.S. Ø72	45	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	-	185/65 R15 (NC)	
DACIA	LOGAN	SD/SR	Omologazioni consentite fino a e2*2001/116*0323*29	50-77	4M5550/C3	4x100	R.S. Ø72	45	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	-	185/65 R15 (NC)	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range KW	Codice Ruota	PCD	CENTRAGGIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manufacturer	Car Model	Type	EU Homologation		Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
DACIA	LOGAN	SD/SR	e2*2007/46*0030*..	50-77	4M5550/C3	4x100	R.S. Ø72	45	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	
DACIA	LOGAN	SD/SR	e2*2007/46*0013*..	50-77	4M5550/C3	4x100	R.S. Ø72	45	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	
DACIA	SANDERO	SD/SR	Omologazioni consentite fino a e2*2001/116*0314*61	50-77	4M5550/C3	4x100	R.S. Ø72	45	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	
DACIA	SANDERO	SD/SR	Omologazioni consentite fino a e2*2001/116*0323*29	50-77	4M5550/C3	4x100	R.S. Ø72	45	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	
DACIA	SANDERO	SD/SR	e2*2007/46*0030*..	50-77	4M5550/C3	4x100	R.S. Ø72	45	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	
DACIA	SANDERO	SD/SR	e2*2007/46*0013*..	50-77	4M5550/C3	4x100	R.S. Ø72	45	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	
DACIA	SANDERO STEPWAY	SD/SR	Omologazioni consentite fino a e2*2001/116*0314*61	50-65	4M5550/C3	4x100	R.S. Ø72	45	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	
DACIA	SANDERO STEPWAY	SD/SR	Omologazioni consentite fino a e2*2001/116*0323*29	50-65	4M5550/C3	4x100	R.S. Ø72	45	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	185/65 R15 (NC)	
NISSAN	MICRA	K12	e11*2001/116*0195*..	48-81	4M5550/C3	4x100	R.S. Ø72	45	Ø72-H-Ø60,1	B M12x1.5x27 K19	H1	–	175/60 R15 (NC)	175/65 R15 (NC)
NISSAN	MICRA	K13	e13*2007/46*1111*..	59-72	4M5550/C3	4x100	R.S. Ø72	45	Ø72-H-Ø60,1	N M12x1.25 K21 CLOSED	H14	–	175/60 R15 (NC)	
NISSAN	NOTE	E11	e11*2001/116*0268*..	50-85	4M5550/C3	4x100	R.S. Ø72	45	Ø72-H-Ø60,1	B M12x1.5x27 K19	H1	–	175/65 R15 (NC)	185/65 R15 (NC)
NISSAN	NOTE	E12	e11*2007/46*0753*..	59-72	4M5550/C3	4x100	R.S. Ø72	45	Ø72-H-Ø60,1	B M12x1.5x27 K19	H1	–	185/65 R15 (NC)	
RENAULT	CLIO 3	R	e2*2001/116*0327*..	48-82	4M5550/C3	4x100	R.S. Ø72	45	Ø72-H-Ø60,1	B M12x1.5x27 K19	H1	–	165/65 R15 (NC)	175/65 R15 (NC)
RENAULT	CLIO 3	R	e2*2007/46*0008*..	48-82	4M5550/C3	4x100	R.S. Ø72	45	Ø72-H-Ø60,1	B M12x1.5x27 K19	H1	–	165/65 R15 (NC)	175/65 R15 (NC)
RENAULT	MODUS	P	e2*2001/116*0319*..	48-58	4M5550/C3	4x100	R.S. Ø72	45	Ø72-H-Ø60,1	B M12x1.5x27 K19	H1	–	165/65 R15 (NC)	175/65 R15 (NC)
RENAULT	GRAND MODUS	P	e2*2001/116*0319*..	48-58	4M5550/C3	4x100	R.S. Ø72	45	Ø72-H-Ø60,1	B M12x1.5x27 K19	H1	–	165/65 R15 (NC)	175/65 R15 (NC)
RENAULT	MODUS	P	e2*2007/46*0007*..	48-58	4M5550/C3	4x100	R.S. Ø72	45	Ø72-H-Ø60,1	B M12x1.5x27 K19	H1	–	165/65 R15 (NC)	175/65 R15 (NC)
RENAULT	GRAND MODUS	P	e2*2007/46*0007*..	48-58	4M5550/C3	4x100	R.S. Ø72	45	Ø72-H-Ø60,1	B M12x1.5x27 K19	H1	–	165/65 R15 (NC)	175/65 R15 (NC)
CITROEN	C1	p*****	Omologazioni consentite fino a e11*2001/116*0238*10	40-50	4M5550/CMX	4x100	Ø54,1	36	–	B M12x1.5x27 K17	B250L27417	–	165/50 R15 (GS0)	
CITROEN	C1	P	e11*2007/46*0056*..	40-50	4M5550/CMX	4x100	Ø54,1	36	–	B M12x1.5x27 K17	B250L27417	–	165/50 R15 (GS0)	
CITROEN	C1	P	Omologazioni consentite a partire da e11*2001/116*0238*11	51-60	4M5550/CMX	4x100	Ø54,1	36	–	B M12x1.5x27 K17	B250L27417	–	165/60 R15 (NC)	
CITROEN	C1	P	e6*2007/46*0349*..	51-60	4M5550/CMX	4x100	Ø54,1	36	–	B M12x1.5x27 K17	B250L27417	–	165/60 R15 (NC)	
DAIHATSU	CHARADE	XP9F	e11*2001/116*0249*..	73	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	185/60 R15 (NC)	
DAIHATSU	CUORE	L2	e4*2001/116*0072*..	43	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	165/45 R15 (GS0)	
DAIHATSU	MATERIA	M4	e13*2001/116*0198*..	67-76	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	185/55 R15 (NC)	
DAIHATSU	SIRION	M3	e13*2001/116*0147*..	40-50	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	185/55 R15 (GS0)	
DAIHATSU	SIRION	M3	e13*2003/97*0147*..	40-50	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	185/55 R15 (GS0)	
DAIHATSU	YRV	M2	e6*98/14*0077*..	43-95	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	175/55 R15 (NC)	
HYUNDAI	ACCENT	MC	e4*2001/116*0103*..	71-83	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	185/55 R15 (NC)	195/55 R15 (GS0) (NC)
HYUNDAI	ACCENT	MCT	e4*2001/116*0110*..	71-83	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	185/55 R15 (NC)	195/55 R15 (GS0) (NC)
HYUNDAI	ATOS	MXI	e11*2001/116*0220*..	43-46,3	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	165/50 R15 (GS0)	
HYUNDAI	i10	IA	e11*2007/46*1008*..	48-64	4M5550/CMX	4x100	Ø54,1	36	–	O.E. (Nuts M12x1,5 K21 Conical 60°)	–	–	175/55 R15 (GS0)	175/60 R15 (GS0)
HYUNDAI	i10	IA-HME	e13*2007/46*1602*..	48-64	4M5550/CMX	4x100	Ø54,1	36	–	O.E. (Nuts M12x1,5 K21 Conical 60°)	–	–	175/55 R15 (GS0)	175/60 R15 (GS0)

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range KW	Codice Ruota	PCD	CENTRAGGIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation		Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
HYUNDAI	i10	IA	e5*2007/46*1086*..	48-64	4M5550/CMX	4x100	Ø54,1	36	–	O.E. (Nuts M12x1,5 K21 Conical 60°)	–	–	175/55 R15 (GSO)	175/60 R15 (GSO)
HYUNDAI	i20	PB	e11*2001/116*0333*..	55-94	4M5550/CMX	4x100	Ø54,1	36	–	O.E. (Nuts M12x1,5 K21 Conical 60°)	–	–	175/60 R15 (GSO)	175/65 R15 (GSO)
HYUNDAI	i20	PBT	e11*2007/46*0129*..	55-94	4M5550/CMX	4x100	Ø54,1	36	–	O.E. (Nuts M12x1,5 K21 Conical 60°)	–	–	175/60 R15 (GSO)	175/65 R15 (GSO)
KIA	PICANTO	BA	e4*2001/116*0085*..	44-48	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	175/50 R15 (GSO)	
KIA	RIO	DC	Omologazioni consentite a partire da e11*98/14*0132*04	60-71,1	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	185/55 R15	195/50 R15 (GSO)
KIA	RIO	DC	Omologazioni consentite fino a e11*98/14*0132*03	55-72,1	4M5550/CMX	4x100	Ø54,1	36	–	B M12x1.5x27 K17	B250L27417	–	185/55 R15	195/50 R15 (GSO)
KIA	RIO	DE	e4*2001/116*0093*..	65-83	4M5550/CMX	4x100	Ø54,1	36	–	O.E. (Nuts M12x1,5 K21 Conical 60°)	–	–	195/55 R15	
KIA	RIO	UB	e11*2007/46*0195*..	55-80	4M5550/CMX	4x100	Ø54,1	36	–	O.E. (Nuts M12x1,5 K21 Conical 60°)	–	–	185/65 R15 (NC)	
MAZDA	2	DJ1	e1*2007/46*1335*..	55-85	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	185/65 R15 (NC)	195/60 R15 (NC)
MAZDA	323	BJ	e1*97/27*0094*..	52-96	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	205/55 R15 (NC)	205/60 R15 (NC)
MAZDA	323	BJ	e1*98/14*0094*..	52-96	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	195/55 R15 (GSO) (NC)	
MAZDA	323	BJD	e1*98/14*0181*..	52-96	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	195/55 R15 (GSO) (NC)	
MAZDA	DEMIO	DW	e1*97/27*0093*..	46-55	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	165/55 R15	175/55 R15
MAZDA	DEMIO	DW	e1*98/14*0093*..	46-55	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	165/55 R15	175/55 R15
MAZDA	MX-5	NB	e11*96/79*0083*..	81-107	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	185/55 R15 (NC)	195/50 R15 (NC)
MAZDA	MX-5	NB	e11*98/14*0083*..	81-107	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	185/55 R15 (NC)	195/50 R15 (NC)
MAZDA	MX-5	NBD	e1*98/14*0192*..	81-107	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	185/55 R15 (NC)	195/50 R15 (NC)
OPEL	AGILA	H00	e1*98/14*0141*..	43-59	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.25 K19 CLOSED	N225419-C	–	165/50 R15	175/50 R15 (GSO)
OPEL	AGILA	H-B	e4*2001/116*0135*..	48-69	4M5550/CMX	4x100	Ø54,1	36	–	B M12x1.5x27 K17	B250L27417	–	185/60 R15 (GSO) (NC)	
PEUGEOT	107	p****	Omologazioni consentite fino a e11*2001/116*0237*10	40-50	4M5550/CMX	4x100	Ø54,1	36	–	B M12x1.5x27 K17	B250L27417	–	165/50 R15 (GSO)	
PEUGEOT	107	P	e11*2007/46*0057*..	40-50	4M5550/CMX	4x100	Ø54,1	36	–	B M12x1.5x27 K17	B250L27417	–	165/50 R15 (GSO)	
PEUGEOT	108	P	Omologazioni consentite a partire da e11*2001/116*0237*11	51-60	4M5550/CMX	4x100	Ø54,1	36	–	B M12x1.5x27 K17	B250L27417	–	165/60 R15 (NC)	
PEUGEOT	108	P	e6*2007/46*0350*..	51-60	4M5550/CMX	4x100	Ø54,1	36	–	B M12x1.5x27 K17	B250L27417	–	165/60 R15 (NC)	
SUBARU	JUSTY	M3	e13*2001/116*0147*..	51	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	185/55 R15 (GSO)	
SUBARU	JUSTY	M3	e13*2003/97*0147*..	51	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	185/55 R15 (GSO)	
SUBARU	JUSTY	M3G	e13*2001/116*0147*..	51	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	185/55 R15 (GSO)	
SUBARU	JUSTY	NH	e4*2001/116*0071*..	51-73	4M5550/CMX	4x100	Ø54,1	36	–	B M12x1.5x27 K17	B250L27417	–	175/60 R15 (GSO)	185/55 R15 (GSO)
SUZUKI	BALENO	EW	e6*2007/46*0177*..	66-82	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.25 K19 CLOSED	N225419-C	–	175/65 R15 (NC)	
SUZUKI	IGNIS	FH	e4*98/14*0047*..	61	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.25 K19 CLOSED	N225419-C	–	185/55 R15 (GSO)	
SUZUKI	IGNIS SPORT	FH	e4*98/14*0047*..	80	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.25 K19 CLOSED	N225419-C	–	185/55 R15 (GSO)	
SUZUKI	IGNIS	MH	e4*2001/116*0070*..	51-73	4M5550/CMX	4x100	Ø54,1	36	–	B M12x1.5x27 K17	B250L27417	–	185/60 R15 (GSO)	
SUZUKI	IGNIS	MF	e4*2007/46*1162*..	66	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.25 K19 CLOSED	N225419-C	–	175/65 R15 (NC)	
SUZUKI	SPLASH	EX	e4*2001/116*0130*..	48-69	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	185/60 R15 (GSO) (NC)	
SUZUKI	SPLASH	EX	e4*2007/46*0283*..	48-69	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	185/60 R15 (GSO) (NC)	
SUZUKI	SWIFT	EZ	e4*2001/116*0102*..	67-75	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.25 K19 CLOSED	N225419-C	–	185/60 R15 (NC)	
SUZUKI	SWIFT	MZ	e4*2001/116*0102*..	51-75	4M5550/CMX	4x100	Ø54,1	36	–	B M12x1.5x27 K17	B250L27417	–	185/60 R15 (NC)	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range KW	Codice Ruota	PCD	CENTRAGGIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation		Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
SUZUKI	SWIFT	NZ	e4*2007/46*0155*..	55-69	4M5550/CMX	4x100	Ø54,1	36	–	B M12x1.5x27 K17	B250L27417	–	175/65 R15 (NC)	185/60 R15 (NC)
SUZUKI	SWIFT	NZ	e4*2007/46*0293*..	55-69	4M5550/CMX	4x100	Ø54,1	36	–	B M12x1.5x27 K17	B250L27417	–	175/65 R15 (NC)	185/60 R15 (NC)
SUZUKI	SWIFT	FZ	e4*2007/46*0198*..	66-69	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.25 K19 CLOSED	N225419-C	4	175/65 R15 (NC)	
SUZUKI	SWIFT	FZ	e4*2007/46*0294*..	66-69	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.25 K19 CLOSED	N225419-C	4	175/65 R15 (NC)	
SUZUKI	SWIFT	NZ	e4*2007/46*0155*..	66-69	4M5550/CMX	4x100	Ø54,1	36	–	B M12x1.5x27 K17	B250L27417	4	175/65 R15 (NC)	
SUZUKI	SWIFT	AZ	e4*2007/46*1205*..	66-82	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.25 K19 CLOSED	N225419-C	–	175/65 R15 (NC)	
SUZUKI	WAGON-R	MM	e4*98/14*0042*..	39-69	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.25 K19 CLOSED	N225419-C	–	165/50 R15	175/50 R15 (GS0)
SUZUKI	WAGON-R	MM	Omologazioni consentite fino a e4*2001/116*0042*06	39-69	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.25 K19 CLOSED	N225419-C	–	165/50 R15	175/50 R15 (GS0)
SUZUKI	WAGON-R	MM	Omologazioni consentite a partire da e4*2001/116*0042*07	39-59	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.25 K19 CLOSED	N225419-C	–	165/50 R15	175/50 R15 (GS0)
SUZUKI	WAGON-R	H00	e1*2001/116*0311*..	39-59	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.25 K19 CLOSED	N225419-C	–	165/50 R15	175/50 R15 (GS0)
TOYOTA	AYGO	AB1	Omologazioni consentite fino a e11*2001/116*0236*10	40-50	4M5550/CMX	4x100	Ø54,1	36	–	B M12x1.5x27 K17	B250L27417	–	165/50 R15	175/50 R15 (GS0)
TOYOTA	AYGO	AB1-N	e11*2007/46*0055*..	40-50	4M5550/CMX	4x100	Ø54,1	36	–	B M12x1.5x27 K17	B250L27417	–	165/50 R15	
TOYOTA	AYGO	AB1-MS1	e11*2007/46*0235*..	40-50	4M5550/CMX	4x100	Ø54,1	36	–	B M12x1.5x27 K17	B250L27417	–	165/50 R15	
TOYOTA	AYGO	AB1	Omologazioni consentite a partire da e11*2001/116*0236*11	51-60	4M5550/CMX	4x100	Ø54,1	36	–	B M12x1.5x27 K17	B250L27417	–	165/60 R15 (NC)	
TOYOTA	AYGO	AB1	e6*2007/46*0348*..	51-60	4M5550/CMX	4x100	Ø54,1	36	–	B M12x1.5x27 K17	B250L27417	–	165/60 R15 (NC)	
TOYOTA	COROLLA	E12J	e11*2001/116*0180*..	66-85	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	195/60 R15 (NC)	
TOYOTA	COROLLA	E12J	e11*98/14*0180*..	66-85	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	195/60 R15 (NC)	
TOYOTA	COROLLA	E12T	e11*2001/116*0181*..	66-85	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	195/60 R15 (NC)	
TOYOTA	COROLLA	E12T	e11*98/14*0181*..	66-85	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	195/60 R15 (NC)	
TOYOTA	COROLLA	E12U	e11*2001/116*0179*..	66-85	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	195/60 R15 (NC)	
TOYOTA	COROLLA	E12U	e11*98/14*0179*..	66-85	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	195/60 R15 (NC)	
TOYOTA	IQ	AJ1	e6*2001/116*0119*..	50-72	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	175/65 R15	
TOYOTA	IQ	AJ1-MS1	e11*2007/46*0238*..	50-72	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	175/65 R15	
TOYOTA	YARIS	XP9(a)	e11*2001/116*0248*..	51-74	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	185/60 R15 (NC)	
TOYOTA	YARIS	XP9F(a)	e11*2001/116*0249*..	51-74	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	185/60 R15 (NC)	
TOYOTA	YARIS TS	XP9(a)	e11*2001/116*0248*..	98	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	185/60 R15 (NC)	
TOYOTA	YARIS	XP13M(a)	e11*2007/46*0152*..	51-82	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	175/65 R15 (GS0)	185/60 R15 (GS0)
TOYOTA	YARIS	XP13N(a)	e11*2007/46*0153*..	51-82	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	175/65 R15 (GS0)	185/60 R15 (GS0)
TOYOTA	YARIS	XP13M(a)-TMG	e13*2007/46*1722*..	51-82	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	175/65 R15 (GS0)	185/60 R15 (GS0)
TOYOTA	YARIS	XP13M(a)-TMG	e6*2007/46*0344*..	51-82	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	175/65 R15 (GS0)	185/60 R15 (GS0)
TOYOTA	YARIS Hybrid	XP13M(a)	e11*2007/46*0152*..	51-82	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	175/65 R15 (GS0)	185/60 R15 (GS0)
TOYOTA	YARIS Hybrid	XP13M(a)-TMG	e13*2007/46*1722*..	51-82	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	175/65 R15 (GS0)	185/60 R15 (GS0)
TOYOTA	YARIS Hybrid	XP13M(a)-TMG	e6*2007/46*0344*..	51-82	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	175/65 R15 (GS0)	185/60 R15 (GS0)
TOYOTA	YARIS VERSO	P2	e6*98/14*0066*..	55-78	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	185/55 R15	195/50 R15
TOYOTA	YARIS VERSO	P2	e6*2001/116*0066*..	55-78	4M5550/CMX	4x100	Ø54,1	36	–	N M12x1.5 K21 CLOSED	N250421-C	–	185/55 R15	195/50 R15
HONDA	CIVIC	EJ6	e6*93/81*0013*..	77-92	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	175/60 R15	185/55 R15
HONDA	CIVIC	EJ8	e6*93/81*0014*..	77-92	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	175/60 R15	185/55 R15
HONDA	CIVIC	EJ9	e6*93/81*0006*..	55-66	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	175/60 R15	185/55 R15
HONDA	CIVIC	EK1	e6*93/81*0008*..	84	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	175/60 R15	185/55 R15
HONDA	CIVIC	EK3	e6*93/81*0007*..	84	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	175/60 R15	185/55 R15
HONDA	CIVIC	EK4	e6*93/81*0009*..	118	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	195/50 R15 (NC)	195/55 R15 (NC)

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range KW	Codice Ruota	PCD	CENTRAGGIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation		Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
HONDA	CIVIC	EP1	e11*98/14*0173*..	66-81	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	195/60 R15 (NC)	
HONDA	CIVIC	EP2	e11*98/14*0174*..	66-81	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	195/60 R15 (NC)	
HONDA	CIVIC	EP4	e11*98/14*0188*..	66-81	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	195/60 R15 (NC)	
HONDA	CIVIC	EU5	e11*98/14*0158*..	66-81	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	195/60 R15 (NC)	
HONDA	CIVIC	EU6	e11*98/14*0159*..	66-81	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	195/60 R15 (NC)	
HONDA	CIVIC	EU7	e11*98/14*0160*..	66-81	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	195/60 R15 (NC)	
HONDA	CIVIC	EU8	e11*98/14*0161*..	66-81	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	195/60 R15 (NC)	
HONDA	CIVIC	EU9	e11*98/14*0189*..	66-81	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	195/60 R15 (NC)	
HONDA	CIVIC	MB2	e11*96/27*0067*..	55-92	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	185/55 R15	
HONDA	CIVIC	MB3	e11*96/27*0068*..	55-92	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	185/55 R15	
HONDA	CIVIC	MB4	e11*96/27*0069*..	55-92	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	185/55 R15	
HONDA	CIVIC	MB7	e11*96/27*0071*..	63-77	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	185/55 R15	
HONDA	CIVIC	MB8	e11*96/79*0087*..	55-84	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	185/55 R15	
HONDA	CIVIC	MB9	e11*96/79*0088*..	55-84	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	185/55 R15	
HONDA	CIVIC AERODECK	MC1	e11*96/79*0089*..	85-92	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	185/55 R15	
HONDA	CIVIC COUPè	EM1	e6*93/81*0060*..	118	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	185/55 R15 (NC)	195/55 R15 (NC)
HONDA	INSIGHT	ZE2	e6*2001/116*0130*..	65	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	175/65 R15 (NC)	185/60 R15 (NC)
HONDA	JAZZ	GE6	e6*2007/46*0010*..	66-73	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	175/65 R15 (NC)	
HONDA	JAZZ	GG1	e6*2007/46*0011*..	66-73	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	175/65 R15 (NC)	
HONDA	JAZZ	GG2	e6*2007/46*0013*..	66-73	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	175/65 R15 (NC)	
HONDA	JAZZ	GG3	e6*2007/46*0014*..	66-73	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	175/65 R15 (NC)	
HONDA	JAZZ	GG5	e6*2007/46*0015*..	66-73	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	175/65 R15 (NC)	
HONDA	JAZZ	GG6	e6*2007/46*0016*..	66-73	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	175/65 R15 (NC)	
HONDA	JAZZ	GE6	e6*2001/116*0125*..	66-73	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	175/65 R15 (NC)	
HONDA	JAZZ	GG1	e6*2001/116*0126*..	66-73	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	175/65 R15 (NC)	
HONDA	JAZZ	GG2	e6*2001/116*0127*..	66-73	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	175/65 R15 (NC)	
HONDA	JAZZ	GG3	e6*2001/116*0128*..	66-73	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	175/65 R15 (NC)	
HONDA	JAZZ	GG5	e6*2001/116*0131*..	66-73	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	175/65 R15 (NC)	
HONDA	JAZZ	GG6	e6*2001/116*0132*..	66-73	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	175/65 R15 (NC)	
HONDA	JAZZ Hybrid	GP1	e6*2007/46*0012*..	65	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	175/65 R15 (NC)	
HONDA	JAZZ	GK	e6*2007/46*0162*..	75	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	185/60 R15 (NC)	
KIA	SEPHIA/SHUMA	FB	e4*96/27*0024*..	65-85	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	185/55 R15 (NC)	195/50 R15 (NC)
KIA	SEPHIA/SHUMA	FB	e4*98/14*0024*..	65-85	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K19 CLOSED	N250419-C	–	185/55 R15 (NC)	195/50 R15 (NC)
BMW	MINI	MINI	Omologazioni consentite a partire da e1*2001/116*0231*08	65-85	4M5550/Ci3	4x100	Ø56,1	45	–	B M12x1.5x27 K17	B250L27417	–	175/65 R15 (NC)	
BMW	MINI	MINI-N	e1*2001/116*0343*..	55-90	4M5550/Ci3	4x100	Ø56,1	45	–	B M12x1.5x27 K17	B250L27417	–	175/65 R15 (NC)	
BMW	MINI	UKL-C	e1*2007/46*0369*..	55-90	4M5550/Ci3	4x100	Ø56,1	45	–	B M12x1.5x27 K17	B250L27417	–	175/65 R15 (NC)	
BMW	MINI	UKL-K	e1*2007/46*0370*..	55-90	4M5550/Ci3	4x100	Ø56,1	45	–	B M12x1.5x27 K17	B250L27417	–	175/65 R15 (NC)	
BMW	MINI	UKL-L	e1*2007/46*0593*..	55-90	4M5550/Ci3	4x100	Ø56,1	45	–	B M12x1.5x27 K17	B250L27417	–	175/65 R15 (NC)	
BMW	MINI	UKL-B-L	Omologazioni consentite fino a e1*2007/46*0371*09	55-90	4M5550/Ci3	4x100	Ø56,1	45	–	B M12x1.5x27 K17	B250L27417	–	175/65 R15 (NC)	
BMW	MINI	UKL-N1	e24*2007/46*0023*..	55-90	4M5550/Ci3	4x100	Ø56,1	45	–	B M12x1.5x27 K17	B250L27417	–	175/65 R15 (NC)	
BMW	MINI	R50	e1*98/14*0168*..	55-85	4M5550/Ci3	4x100	Ø56,1	45	–	B M12x1.5x27 K17	B250L27417	–	175/65 R15 (NC)	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range KW	Codice Ruota	PCD	CENTRAGGIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manufacturer	Car Model	Type	EU Homologation		Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
BMW	MINI	MINI	Omologazioni consentite fino a e1*2001/116*0231*07	55-85	4M5550/Ci3	4x100	Ø56,1	45	–	B M12x1.5x27 K17	B250L27417	–	175/65 R15 (NC)	
MITSUBISHI	SPACE STAR	A00	e1*2007/46*0951*..	52-59	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K21 CLOSED	N250421-C	–	175/55 R15 (NC)	
MITSUBISHI	SPACE STAR	Z30	Omologazioni consentite a partire da e1*2001/116*0271*18	52-59	4M5550/Ci3	4x100	Ø56,1	45	–	N M12x1.5 K21 CLOSED	N250421-C	–	175/55 R15 (NC)	
DACIA	LOGAN	SD/SR	Omologazioni consentite fino a e2*2001/116*0314*61	50-77	4M5550/CH3X	4x100	Ø60,1	42	–	B M12x1.5x27 K17	B250L27417	–	185/65 R15 (NC)	
DACIA	LOGAN	SD/SR	Omologazioni consentite fino a e2*2001/116*0323*29	50-77	4M5550/CH3X	4x100	Ø60,1	42	–	B M12x1.5x27 K17	B250L27417	–	185/65 R15 (NC)	
DACIA	LOGAN	SD/SR	e2*2007/46*0030*..	50-77	4M5550/CH3X	4x100	Ø60,1	42	–	B M12x1.5x27 K17	B250L27417	–	185/65 R15 (NC)	
DACIA	LOGAN	SD/SR	e2*2007/46*0013*..	50-77	4M5550/CH3X	4x100	Ø60,1	42	–	B M12x1.5x27 K17	B250L27417	–	185/65 R15 (NC)	
DACIA	SANDERO	SD/SR	Omologazioni consentite fino a e2*2001/116*0314*61	50-77	4M5550/CH3X	4x100	Ø60,1	42	–	B M12x1.5x27 K17	B250L27417	–	185/65 R15 (NC)	
DACIA	SANDERO	SD/SR	Omologazioni consentite fino a e2*2001/116*0323*29	50-77	4M5550/CH3X	4x100	Ø60,1	42	–	B M12x1.5x27 K17	B250L27417	–	185/65 R15 (NC)	
DACIA	SANDERO	SD/SR	e2*2007/46*0030*..	50-77	4M5550/CH3X	4x100	Ø60,1	42	–	B M12x1.5x27 K17	B250L27417	–	185/65 R15 (NC)	
DACIA	SANDERO	SD/SR	e2*2007/46*0013*..	50-77	4M5550/CH3X	4x100	Ø60,1	42	–	B M12x1.5x27 K17	B250L27417	–	185/65 R15 (NC)	
DACIA	SANDERO STEPWAY	SD/SR	Omologazioni consentite fino a e2*2001/116*0314*61	50-65	4M5550/CH3X	4x100	Ø60,1	42	–	B M12x1.5x27 K17	B250L27417	–	185/65 R15 (NC)	
DACIA	SANDERO STEPWAY	SD/SR	Omologazioni consentite fino a e2*2001/116*0323*29	50-65	4M5550/CH3X	4x100	Ø60,1	42	–	B M12x1.5x27 K17	B250L27417	–	185/65 R15 (NC)	
NISSAN	MICRA	K12	e11*2001/116*0195*..	48-81	4M5550/CH3X	4x100	Ø60,1	42	–	O.E. (Bolts M12x1,5 K19 Conical 60°)	–	–	175/60 R15 (NC)	175/65 R15 (NC)
NISSAN	MICRA	K13	e13*2007/46*1111*..	59-72	4M5550/CH3X	4x100	Ø60,1	42	–	N M12x1.25 K21 CLOSED	N225421-C	–	175/60 R15 (NC)	
NISSAN	NOTE	E11	e11*2001/116*0268*..	50-85	4M5550/CH3X	4x100	Ø60,1	42	–	N M12x1.25 K21 CLOSED	N225421-C	–	175/65 R15 (NC)	185/65 R15 (NC)
NISSAN	NOTE	E12	e11*2007/46*0753*..	59-72	4M5550/CH3X	4x100	Ø60,1	42	–	N M12x1.25 K21 CLOSED	N225421-C	–	185/65 R15 (NC)	
RENAULT	CLIO 3	R	e2*2001/116*0327*..	48-82	4M5550/CH3X	4x100	Ø60,1	42	–	B M12x1.5x27 K19	B250L27419	–	165/65 R15 (NC)	175/65 R15 (NC)
RENAULT	CLIO 3	R	e2*2007/46*0008*..	48-82	4M5550/CH3X	4x100	Ø60,1	42	–	B M12x1.5x27 K19	B250L27419	–	165/65 R15 (NC)	175/65 R15 (NC)
RENAULT	MODUS	P	e2*2001/116*0319*..	48-58	4M5550/CH3X	4x100	Ø60,1	42	–	O.E. (Bolts M12x1,5 K19 Conical 60°)	–	–	165/65 R15 (NC)	175/65 R15 (NC)
RENAULT	GRAND MODUS	P	e2*2001/116*0319*..	48-58	4M5550/CH3X	4x100	Ø60,1	42	–	O.E. (Bolts M12x1,5 K19 Conical 60°)	–	–	165/65 R15 (NC)	175/65 R15 (NC)
RENAULT	MODUS	P	e2*2007/46*0007*..	48-58	4M5550/CH3X	4x100	Ø60,1	42	–	O.E. (Bolts M12x1,5 K19 Conical 60°)	–	–	165/65 R15 (NC)	175/65 R15 (NC)
RENAULT	GRAND MODUS	P	e2*2007/46*0007*..	48-58	4M5550/CH3X	4x100	Ø60,1	42	–	O.E. (Bolts M12x1,5 K19 Conical 60°)	–	–	165/65 R15 (NC)	175/65 R15 (NC)
SMART	FORFOUR	451	Omologazioni consentite a partire da e1*2001/116*0413*23	45-66	4M5550/CH3X	4x100	Ø60,1	42	–	O.E. (Bolts M12x1,5x24 K17 Conical 60°)	–	–	165/65 R15 (R02) (NC)	185/60 R15 (R03) (NC)
SMART	FORTWO	451	Omologazioni consentite a partire da e1*2001/116*0413*22	45-66	4M5550/CH3X	4x100	Ø60,1	42	–	O.E. (Bolts M12x1,5x24 K17 Conical 60°)	–	–	165/65 R15 (R02) (NC)	185/60 R15 (R03) (NC)
DACIA	LOGAN	SD/SR	Omologazioni consentite fino a e2*2001/116*0314*61	50-77	4M5550/CH3Y	4x100	Ø60,1	42	–	B M12x1.5x27 K17	B250L27417	–	185/65 R15 (NC)	
DACIA	LOGAN	SD/SR	Omologazioni consentite fino a e2*2001/116*0323*29	50-77	4M5550/CH3Y	4x100	Ø60,1	42	–	B M12x1.5x27 K17	B250L27417	–	185/65 R15 (NC)	
DACIA	LOGAN	SD/SR	e2*2007/46*0030*..	50-77	4M5550/CH3Y	4x100	Ø60,1	42	–	B M12x1.5x27 K17	B250L27417	–	185/65 R15 (NC)	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range KW	Codice Ruota	PCD	CENTRAGGIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manufacturer	Car Model	Type	EU Homologation		Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
DACIA	LOGAN	SD/SR	e2*2007/46*0013*..	50-77	4M5550/CH3Y	4x100	Ø60,1	42	–	B M12x1.5x27 K17	B250L27417	–	185/65 R15 (NC)	
DACIA	SANDERO	SD/SR	Omologazioni consentite fino a e2*2001/116*0314*61	50-77	4M5550/CH3Y	4x100	Ø60,1	42	–	B M12x1.5x27 K17	B250L27417	–	185/65 R15 (NC)	
DACIA	SANDERO	SD/SR	Omologazioni consentite fino a e2*2001/116*0323*29	50-77	4M5550/CH3Y	4x100	Ø60,1	42	–	B M12x1.5x27 K17	B250L27417	–	185/65 R15 (NC)	
DACIA	SANDERO	SD/SR	e2*2007/46*0030*..	50-77	4M5550/CH3Y	4x100	Ø60,1	42	–	B M12x1.5x27 K17	B250L27417	–	185/65 R15 (NC)	
DACIA	SANDERO	SD/SR	e2*2007/46*0013*..	50-77	4M5550/CH3Y	4x100	Ø60,1	42	–	B M12x1.5x27 K17	B250L27417	–	185/65 R15 (NC)	
DACIA	SANDERO STEPWAY	SD/SR	Omologazioni consentite fino a e2*2001/116*0314*61	50-65	4M5550/CH3Y	4x100	Ø60,1	42	–	B M12x1.5x27 K17	B250L27417	–	185/65 R15 (NC)	
DACIA	SANDERO STEPWAY	SD/SR	Omologazioni consentite fino a e2*2001/116*0323*29	50-65	4M5550/CH3Y	4x100	Ø60,1	42	–	B M12x1.5x27 K17	B250L27417	–	185/65 R15 (NC)	
NISSAN	MICRA	K12	e11*2001/116*0195*..	48-81	4M5550/CH3Y	4x100	Ø60,1	42	–	O.E. (Bolts M12x1,5 K19 Conical 60°)	–	–	175/60 R15 (NC)	175/65 R15 (NC)
NISSAN	MICRA	K13	e13*2007/46*1111*..	59-72	4M5550/CH3Y	4x100	Ø60,1	42	–	N M12x1.25 K21 CLOSED	N225421-C	–	175/60 R15 (NC)	
NISSAN	NOTE	E11	e11*2001/116*0268*..	50-85	4M5550/CH3Y	4x100	Ø60,1	42	–	N M12x1.25 K21 CLOSED	N225421-C	–	175/65 R15 (NC)	185/65 R15 (NC)
NISSAN	NOTE	E12	e11*2007/46*0753*..	59-72	4M5550/CH3Y	4x100	Ø60,1	42	–	N M12x1.25 K21 CLOSED	N225421-C	–	185/65 R15 (NC)	
RENAULT	CLIO 3	R	e2*2001/116*0327*..	48-82	4M5550/CH3Y	4x100	Ø60,1	42	–	B M12x1.5x27 K19	B250L27419	–	165/65 R15 (NC)	175/65 R15 (NC)
RENAULT	CLIO 3	R	e2*2007/46*0008*..	48-82	4M5550/CH3Y	4x100	Ø60,1	42	–	B M12x1.5x27 K19	B250L27419	–	165/65 R15 (NC)	175/65 R15 (NC)
RENAULT	MODUS	P	e2*2001/116*0319*..	48-58	4M5550/CH3Y	4x100	Ø60,1	42	–	O.E. (Bolts M12x1,5 K19 Conical 60°)	–	–	165/65 R15 (NC)	175/65 R15 (NC)
RENAULT	GRAND MODUS	P	e2*2001/116*0319*..	48-58	4M5550/CH3Y	4x100	Ø60,1	42	–	O.E. (Bolts M12x1,5 K19 Conical 60°)	–	–	165/65 R15 (NC)	175/65 R15 (NC)
RENAULT	MODUS	P	e2*2007/46*0007*..	48-58	4M5550/CH3Y	4x100	Ø60,1	42	–	O.E. (Bolts M12x1,5 K19 Conical 60°)	–	–	165/65 R15 (NC)	175/65 R15 (NC)
RENAULT	GRAND MODUS	P	e2*2007/46*0007*..	48-58	4M5550/CH3Y	4x100	Ø60,1	42	–	O.E. (Bolts M12x1,5 K19 Conical 60°)	–	–	165/65 R15 (NC)	175/65 R15 (NC)
SMART	FORFOUR	451	Omologazioni consentite a partire da e1*2001/116*0413*23	45-66	4M5550/CH3Y	4x100	Ø60,1	42	–	O.E. (Bolts M12x1,5x24 K17 Conical 60°)	–	–	165/65 R15 (R02) (NC)	185/60 R15 (R03) (NC)
SMART	FORTWO	451	Omologazioni consentite a partire da e1*2001/116*0413*22	45-66	4M5550/CH3Y	4x100	Ø60,1	42	–	O.E. (Bolts M12x1,5x24 K17 Conical 60°)	–	–	165/65 R15 (R02) (NC)	185/60 R15 (R03) (NC)
SMART	FORFOUR solo anteriore	451	Omologazioni consentite a partire da e1*2001/116*0413*23	45-66	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	165/65 R15 (A01)	
SMART	FORTWO solo anteriore	451	Omologazioni consentite a partire da e1*2001/116*0413*22	45-66	4M5550/CC	4x100	R.S. Ø72	40	Ø72-H-Ø60,1	B M12x1.5x27 K17	H11	–	165/65 R15 (A01)	
SMART	FORFOUR solo anteriore	451	Omologazioni consentite a partire da e1*2001/116*0413*23	45-66	4M5550/CH3X	4x100	Ø60,1	42	–	O.E. (Bolts M12x1,5x24 K17 Conical 60°)	–	–	165/65 R15 (A01)	
SMART	FORTWO solo anteriore	451	Omologazioni consentite a partire da e1*2001/116*0413*22	45-66	4M5550/CH3X	4x100	Ø60,1	42	–	O.E. (Bolts M12x1,5x24 K17 Conical 60°)	–	–	165/65 R15 (A01)	
RENAULT	TWINGO solo anteriore	AH	e2*2007/46*0457*..	52-66	4M5550/CH3X	4x100	Ø60,1	42	–	O.E. (Bolts M12x1,5x24 K17 Conical 60°)	–	–	165/65 R15 (A01)	
SMART	FORFOUR solo anteriore	451	Omologazioni consentite a partire da e1*2001/116*0413*23	45-66	4M5550/CH3Y	4x100	Ø60,1	42	–	O.E. (Bolts M12x1,5x24 K17 Conical 60°)	–	–	165/65 R15 (A01)	

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range KW	Codice Ruota	PCD	CENTRAG- GIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico	
Manu facturer	Car Model	Type	EU Homologation		Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.	
3.1.3.	3.1.3.	3.1.3.	3.1.3.											
SMART	FORTWO solo anteriore	451	Omologazioni consentite a partire da e1*2001/116*0413*22	45-66	4M5550/CH3Y	4x100	Ø60,1	42	–	O.E. (Bolts M12x1,5x24 K17 Conical 60°)	–	–	165/65 R15 (A01)	
RENAULT	TWINGO solo anteriore	AH	e2*2007/46*0457*..	52-66	4M5550/CH3Y	4x100	Ø60,1	42	–	O.E. (Bolts M12x1,5x24 K17 Conical 60°)	–	–	165/65 R15 (A01)	175/60 R15 (A01)

Costruttore	Denominazione Commerciale	Tipo	Omologazione Europea	Range KW	Codice Ruota	PCD	CENTRAGGIO	ET	Anello	Vite/Dado	Codice KIT MAK	TRAZIONE	Pneumatico
Manufacturer	Car Model	Type	EU Homologation		Code Wheel		Center Hole	3.1. 2.2.	Ring	Bolt/Nut	KIT FIX Code		Tyre 3.1.2.12.
3.1.3.	3.1.3.	3.1.3.	3.1.3.										

Note generali e prescrizioni di montaggio:

- *(GS0) = Deve essere verificata la sporgenza ai sensi della ECE R.26 punto 6.7.3 ovvero "Quando il veicolo procede in linea retta nessuna parte delle ruote diverse dai pneumatici che sia situata al di sopra del piano orizzontale che passa per il loro asse di rotazione deve sporgere oltre la proiezione verticale in un piano orizzontale della superficie o della struttura esterna.
- * Qualora sia presente il sistema di monitoraggio della pressione degli pneumatici lo stesso dovrà essere applicato, a cura dell'installatore, sul cerchio previsto nella fitment list sopraccitata, verificandone poi il suo funzionamento.
- * Verificare la coppia di serraggio prevista dal costruttore del veicolo e indicata sul libretto di uso e manutenzione.
- * È richiesto l'aggiornamento della carta di circolazione del veicolo, solo nel caso in cui la misura del pneumatico previsto in applicazione non sia fra quelle omologate dal costruttore dell'autoveicolo e non sia riportata sulla carta di circolazione.
- * Ad eccezione del codice di velocità degli pneumatici invernali, per i quali si rimanda alla normativa vigente in merito, gli pneumatici scelti devono avere indice di carico e categoria di velocità uguali o superiori a quelli previsti in omologazione dal costruttore del veicolo. Inoltre, tutti gli pneumatici montati su un veicolo devono avere la stessa struttura i pneumatici installati sullo stesso asse devono essere dello stesso tipo e presentare l'identico disegno di scolpitura.
- * Quando si utilizzano combinazioni di pneumatico su asse anteriore e posteriore diverse da quelle omologate dal costruttore del veicolo, l'idoneità alla circolazione è subordinata alla visita e prova da effettuarsi presso gli Uffici provinciali del Dipartimento dei Trasporti Terrestri.
- * La scocca, la carrozzeria, il gruppo delle sospensioni e i componenti dell'impianto frenante dell'autoveicolo devono essere conformi alla dotazione originale. L'applicazione del sistema ruota sul veicolo non conforme all'originale è subordinato alla valutazione preventiva presso gli Uffici periferici del Dipartimento dei Trasporti Terrestri.
- Quando si utilizza la ruota di scorta prevista dal costruttore del veicolo, l'autoveicolo deve essere condotto secondo le prescrizioni impartite e descritte sul manuale uso manutenzione redatto dalla casa costruttrice. L'applicazione della ruota di scorta deve seguire le istruzioni e il kit di montaggio (bulloneria di serie) descritto nel manuale uso e manutenzione della casa costruttrice. Sui veicoli con trazione integrale devono essere utilizzate esclusivamente ruote di scorta con pneumatici aventi la stessa misura e circonferenza di rotolamento di quelli della ruota sostituita.
- * La pressione di gonfiaggio dei pneumatici installati deve essere conforme a quanto indicato dal costruttore del veicolo.
- * Per la equilibratura di queste ruote possono essere utilizzati solo pesi adesivi applicabili in corrispondenza della gola di montaggio pneumatico (lato freni). Durante il montaggio della ruota deve essere verificato il rispetto della distanza minima di 2 mm fra questi pesi e i componenti dell'impianto frenante.
- * E' consentito solo l'installazione di pneumatici costruiti in conformità alle norme ETRTO, oppure CUNA e omologati secondo le direttive CEE o i rispettivi Regolamenti ECE /ONU.
- * Sono ammessi pneumatici senza l'uso della camera d'aria "Tubeless".
- * In caso di assenza del sistema di monitoraggio della pressione pneumatici sono consentite valvole di gomma o metallo con fissaggio esterno in conformità agli standard DIN ed ETRTO.
- * In caso di presenza del sistema di monitoraggio della pressione pneumatici è necessario rispettare le prescrizioni della casa costruttrice dell'autoveicolo.
- * Le valvole per il gonfiaggio e i sensori del sistema di monitoraggio della pressione devono essere adeguati alla pressione di gonfiaggio e alla massima velocità di progetto. Le valvole non devono sporgere oltre il bordo del cerchio.
- * Per una corretta installazione consultare il manuale di montaggio e manutenzione ruote MAK allegato al certificato di omologazione del sistema ruota.
- * Il presente ambito d'impiego è stato sviluppato sulla base dei dati tecnici dei veicoli disponibili al momento della sua stesura.
- * Si raccomanda all'installatore, prima della circolazione su strada, la verifica sull'autovettura della corretta applicazione e funzionalità del sistema sostitutivo in oggetto come previsto dal Decreto Ministeriale N° 20 del 10-01-2013 e successive modificazioni.
- * Nel caso in cui il veicolo sia dotato di ruota di scorta assicurarsi di poterla installare utilizzando gli accessori di serie previsti dalla casa costruttrice.
- * Nel caso in cui il numero di omologazione europea riportato in Fitment List finisca con la dicitura "**." si intende che tale numero di omologazione europea comprende tutte le proprie estensioni a partire dalla "**00".

(R02) L'utilizzo di questo pneumatico è consentito solo sull'asse anteriore

(R03) L'utilizzo di questo pneumatico è consentito solo sull'asse posteriore

(A01) L'utilizzo di questo pneumatico è consentito solo sull'asse anteriore in combinazione con gli pneumatici indicati nella "Fitment List 4M6050 Rev.07" aventi la nota (P01)

NC = Non è consentito l'uso di catene da neve per misure di pneumatici non previsti in sede di omologazione dal costruttore del veicolo e riportati in calce sulla carta di circolazione.