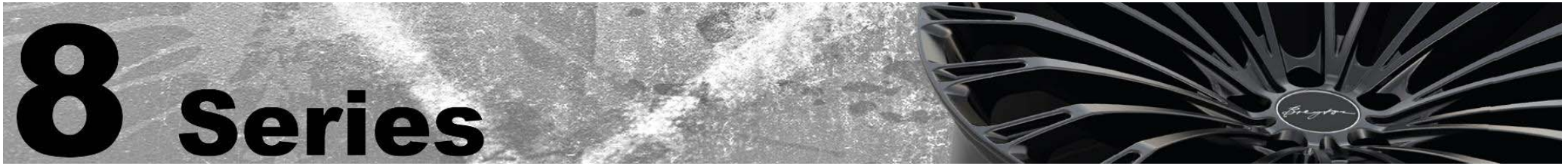

BMW 8er Cabrio, 840i, Typ G14, 333 PS / 245 kW
BMW 8er Cabrio, 840i, Typ G14, 340 PS / 250 kW
BMW 8er Cabrio, 840i xDrive, Typ G14, 333 PS / 245 kW
BMW 8er Cabrio, 840i xDrive, Typ G14, 340 PS / 250 kW
BMW 8er Cabrio, 840d xDrive, Typ G14, 320 PS / 235 kW
BMW 8er Cabrio, 840d MHy xDrive, Typ G14, 340 PS / 250 kW
BMW 8er Cabrio, M850i xDrive, Typ G14, 530 PS / 390 kW

BMW 8er Coupe, 840i, Typ G15, 326 PS / 240 kW
BMW 8er Coupe, 840i, Typ G15, 340 PS / 250 kW
BMW 8er Coupe, 840i xDrive, Typ G15, 326 PS / 240 kW
BMW 8er Coupe, 840i xDrive, Typ G15, 340 PS / 250 kW
BMW 8er Coupe, 840d xDrive, Typ G15, 320 PS / 235 kW
BMW 8er Coupe, 840d MHy xDrive, Typ G15, 340 PS / 250 kW
BMW 8er Coupe, M850i xDrive, Typ G15, 530 PS / 390 kW

BMW 8er Gran Coupe, 840i, Typ G16, 333 PS / 245 kW
BMW 8er Gran Coupe, 840i, Typ G16, 340 PS / 250 kW
BMW 8er Gran Coupe, 840i xDrive, Typ G16, 333 PS / 245 kW
BMW 8er Gran Coupe, 840i xDrive, Typ G16, 340 PS / 250 kW
BMW 8er Gran Coupe, 840d xDrive, Typ G16, 320 PS / 235 kW
BMW 8er Gran Coupe, 840d MHy xDrive, Typ G16, 340 PS / 250 kW
BMW 8er Gran Coupe, M850i xDrive, Typ G16, 530 PS / 390 kW

Allgemeinhinweis: Die genauen Auflagen sind dem Teilegutachten oder Teiltypgenehmigung zu entnehmen. Achslasten sind zu beachten.
In general note: The exact requirements can be found in the part certificate or national type approval. Axle loads must be observed.

Application								
BMW 8er Typ G8C (G14/G15/G16)								**5x112**
19 Zoll / ***19 Inch***								
Design	**Achse** *Axle*	**Größe** *Size*	**ET** *Offset*	**Reifengröße** *Tyre size*	**Distanzscheibenstärke** *Spacer thickness*	**Distanzscheiben [siehe unten]** *Spacer [see below]*	**Radschrauben** *Bolts*	***Auflagen*** *Remarks*
Magic CW	VA	8,5x19	35	245/40 R19	0, 11, (15, 20mm)	0, 11^{6}, (15^{6}, 20^{6})	M14x1,25x30,-40,(-45,-50)	(K4a), 14, 47, 48, BD4
	HA	8,5x19	35	245/40 R19	0, 11, 15, (20mm)	0, 11^{6}, 15^{6}, (20^{6})	M14x1,25x30,-40,-45,(-50)	(K4b), Li98, 14, 47, 48, BD1
Race LS 2	VA	8,5x19	35	245/40 R19	0, 11, (15, 20mm)	0, 11^{6}, (15^{6}, 20^{6})	M14x1,25x30,-40,(-45,-50)	(K4a), 14, 47, 48, BD4
	HA	8,5x19	35	245/40 R19	0, 11, 15, (20mm)	0, 11^{6}, 15^{6}, (20^{6})	M14x1,25x30,-40,-45,(-50)	(K4b), Li98, 14, 47, 48, BD1
	VA	8,5x19	35	245/40 R19	0, 11, (15, 20mm)	0, 11^{6}, (15^{6}, 20^{6})	M14x1,25x30,-40,(-45,-50)	(K4a), 14, 47, 48, BD4
	HA	9,5x19	46	275/35 R19	0, (11, 15, 20mm)	0, (11^{6}, 15^{6}, 20^{6})	M14x1,25x30,(-40,-45,-50)	(K4b), 14, 47, 48, BD1
	VA	8,5x19	35	245/40 R19	0, 11, (15, 20mm)	0, 11^{6}, (15^{6}, 20^{6})	M14x1,25x30,-40,(-45,-50)	(K4a), 14, 47, 48, BD4
	HA	9,5x19	46	285/35 R19	0, (11, 15, 20mm)	0, (11^{6}, 15^{6}, 20^{6})	M14x1,25x30,(-40,-45,-50)	(K4b), 14, 47, 48, BD1
Fascinate	VA	8,5x19	30	245/40 R19	0, (11, 15mm)	0, (11^{6}, 15^{6})	M14x1,25x30,(-40,-45) [Tuner Bolts]*	(K4a), 14, 47, 48, BD4
	HA	8,5x19	30	245/40 R19	0, 11, (15mm)	0, 11^{6}, (15^{6})	M14x1,25x30,-40,(-45) [Tuner Bolts]*	(K4b), Li98, 14, 47, 48, BD1
	VA	8,5x19	30	245/40 R19	0, (11, 15mm)	0, (11^{6}, 15^{6})	M14x1,25x30,(-40,-45) [Tuner Bolts]*	(K4a), 14, 47, 48, BD4
	HA	9,5x19	42	275/35 R19	0, (11, 15mm)	0, (11^{6}, 15^{6})	M14x1,25x30,(-40,-45) [Tuner Bolts]*	(K4b), 14, 47, 48, BD1
	VA	8,5x19	30	245/40 R19	0, (11, 15mm)	0, (11^{6}, 15^{6})	M14x1,25x30,(-40,-45) [Tuner Bolts]*	(K4a), 14, 47, 48, BD4
	HA	9,5x19	42	285/35 R19	0, (11, 15mm)	0, (11^{6}, 15^{6})	M14x1,25x30,(-40,-45) [Tuner Bolts]*	(K4b), 14, 47, 48, BD1
Race GTX	VA	8,5x19	24	245/40 R19			M14x1,25x30	14, 47, 48, BD4
	HA	8,5x19	24	245/40 R19			M14x1,25x30	Li98, 14, 47, 48, BD1
	VA	8,5x19	24	245/40 R19			M14x1,25x30	14, 47, 48, BD4
	HA	9,5x19	35	275/35 R19			M14x1,25x30	14, 47, 48, BD1
	VA	8,5x19	24	245/40 R19			M14x1,25x30	14, 47, 48, BD4
	HA	9,5x19	35	285/35 R19			M14x1,25x30	14, 47, 48, BD1
BR-I	VA	9,0x19	38	245/40 R19	11mm	11^{6}	M14x1,25x40	14, 47, 48, M&S
	HA	9,0x19	38	245/40 R19	11mm	11^{6}	M14x1,25x40	K4b, 14, 47, 48, Li98, M&S
	VA	9,0x19	38	255/40 R19	11mm	11^{6}	M14x1,25x40	K4a, 14, 47, 48, M&S
	HA	9,0x19	38	255/40 R19	11mm	11^{6}	M14x1,25x40	K4b, 14, 47, 48, Li100, M&S
	VA	9,0x19	38	245/40 R19	11mm	11^{6}	M14x1,25x40	14, 47, 48
	HA	9,0x19	38	275/35 R19	11mm	11^{6}	M14x1,25x40	K4b, 14, 47, 48, Li100

20 Zoll / *20 Inch*

Design	Achse *Axle*	Größe *Size*	ET *Offset*	Reifengröße *Tyre size*	Distanzscheibenstärke *Spacer thickness*	Distanzscheiben [siehe unten] *Spacer [see below]*	Radschrauben *Bolts*	*Auflagen* *Remarks*
Fascinate	VA	8,5x20	35	245/35 R20	0, 11, (15, 20mm)	0, 11^{6}, (15^{6}, 20^{6})	M14x1,25x30,-40,(-45,-50) [Tuner Bolts]*	(K4a), Li95, 14, 47, 48
	HA	8,5x20	35	245/35 R20	0, 11, 15, (20mm)	0, 11^{6},15^{6}, (20^{6})	M14x1,25x30,-40,-45,(-50) [Tuner Bolts]*	(K4b), Li95, 14, 47, 48
	VA	8,5x20	30	245/35 R20	0, (11, 15mm)	0, (11^{6}, 15^{6})	M14x1,25x30,(-40,-45) [Tuner Bolts]*	(K4a), Li95, 14, 47, 48
	HA	8,5x20	30	245/35 R20	0, 11, (15mm)	0, 11^{6}, (15^{6})	M14x1,25x30,-40,(-45) [Tuner Bolts]*	(K4b), Li95, 14, 47, 48
	VA	8,5x20	35	245/35 R20	0, 11, (15, 20mm)	0, 11^{6}, (15^{6}, 20^{6})	M14x1,25x30,-40,(-45,-50) [Tuner Bolts]*	(K4a), Li95, 14, 47, 48
	HA	10,0x20	35	275/30 R20	0, 11mm	0, 11^{6}	M14x1,25x30,-40 [Tuner Bolts]*	K4b, Li97, 14, 47, 48
	VA	8,5x20	35	245/35 R20	0, 11, (15, 20mm)	0, 11^{6}, (15^{6}, 20^{6})	M14x1,25x30,-40,(-45,-50) [Tuner Bolts]*	(K4a), Li95, 14, 47, 48
	HA	10,0x20	35	285/30 R20	none		M14x1,25x30 [Tuner Bolts]*	K4b, 14, 47, 48
	VA	8,5x20	35	255/35 R20	11, (15, 20mm)	11^{6}, (15^{6}, 20^{6})	M14x1,25x40,(-45,-50) [Tuner Bolts]*	(K4a), 14, 47, 48
	HA	10,0x20	35	295/30 R20	none		M14x1,25x30 [Tuner Bolts]*	K4b, 14, 47, 48
	VA	8,5x20	30	245/35 R20	0, (11, 15mm)	0, (11^{6}, 15^{6})	M14x1,25x30,(-40,-45) [Tuner Bolts]*	(K4a), Li95, 14, 47, 48
	HA	10,0x20	35	275/30 R20	0, 11mm	0, 11^{6}	M14x1,25x30,-40 [Tuner Bolts]*	K4b, Li97, 14, 47, 48
	VA	8,5x20	30	245/35 R20	0, (11, 15mm)	0, (11^{6}, 15^{6})	M14x1,25x30,(-40,-45) [Tuner Bolts]*	(K4a), Li95, 14, 47, 48
	HA	10,0x20	35	285/30 R20	none		M14x1,25x30 [Tuner Bolts]*	K4b, 14, 47, 48
	VA	8,5x20	30	255/35 R20	0, (11, 15mm)	0, (11^{6}, 15^{6})	M14x1,25x30,(-40,-45) [Tuner Bolts]*	(K4a), 14, 47, 48
	HA	10,0x20	35	295/30 R20	none		M14x1,25x30 [Tuner Bolts]*	K4b, 14, 47, 48
Hibonit	VA	8,5x20	24	245/35 R20	none		M14x1,25x30	Li95, 14, 47, 48, BD5
	HA	8,5x20	24	245/35 R20	none		M14x1,25x30	Li95, 14, 47, 48, BD2
	VA	8,5x20	35	245/35 R20	11, (15, 20mm)	11^{6}, (15^{6}, 20^{6})	M14x1,25x40,(-45,-50)	(K4a), Li95, 14, 47, 48
	HA	8,5x20	35	245/35 R20	11, 15, (20mm)	11^{6},15^{6}, (20^{6})	M14x1,25x40,-45,(-50)	(K4b), Li95, 14, 47, 48, BD3, xa1300
	VA	8,5x20	24	245/35 R20	0, (11mm)	0, (11^{6})	M14x1,25x30,(-40)	(K4a), Li95, 14, 47, 48
	HA	10,0x20	38	275/30 R20	0, (11mm)	0, (11^{6})	M14x1,25x30,(-40)	(K4b), Li97, 14, 47, 48, BD2
	VA	8,5x20	24	245/35 R20	0, (11mm)	0, (11^{6})	M14x1,25x30,(-40)	(K4a), Li95, 14, 47, 48
	HA	10,0x20	38	285/30 R20	0, 11mm	0, 11^{6}	M14x1,25x30,-40	K4b, 14, 47, 48, BD2
	VA	8,5x20	24	255/35 R20	0, 11mm	0, 11^{6}	M14x1,25x30,-40	K4a, 14, 47, 48
	HA	10,0x20	38	295/30 R20	0, 11mm	0, 11^{6}	M14x1,25x30,-40	K4b, 14, 47, 48, BD2
	VA	8,5x20	35	245/35 R20	11, (15, 20mm)	11^{6}, (15^{6}, 20^{6})	M14x1,25x40,(-45,-50)	(K4a), Li95, 14, 47, 48
	HA	10,0x20	38	275/30 R20	0, (11mm)	0, (11^{6})	M14x1,25x30,(-40)	(K4b), Li97, 14, 47, 48, BD2
	VA	8,5x20	35	245/35 R20	11, (15, 20mm)	11^{6}, (15^{6}, 20^{6})	M14x1,25x40,(-45,-50)	(K4a), Li95, 14, 47, 48
	HA	10,0x20	38	285/30 R20	0, 11mm	0, 11^{6}	M14x1,25x30,-40	K4b, 14, 47, 48, BD2
	VA	8,5x20	35	255/35 R20	11, (15, 20mm)	11^{6}, (15^{6}, 20^{6})	M14x1,25x40,(-45,-50)	(K4a), 14, 47, 48
	HA	10,0x20	38	295/30 R20	0, 11mm	0, 11^{6}	M14x1,25x30,-40	K4b, 14, 47, 48, BD2

20 Zoll / *20 Inch*

Design	Achse *Axle*	Größe *Size*	ET *Offset*	Reifengröße *Tyre size*	Distanzscheibenstärke *Spacer thickness*	Distanzscheiben [siehe unten] *Spacer [see below]*	Radschrauben *Bolts*	*Auflagen* *Remarks*
Race GTS	VA	8,5x20	24	245/35 R20	none		M14x1,25x30	Li95, 14, 47, 48
	HA	8,5x20	24	245/35 R20	none		M14x1,25x30	Li95, 14, 47, 48
	VA	8,5x20	35	245/35 R20	11, (15, 20mm)	11^{6}, (15^{6}, 20^{6})	M14x1,25x40,(-45,-50)	(K4a), Li95, 14, 47, 48
	HA	8,5x20	35	245/35 R20	11, 15, (20mm)	11^{6},15^{6}, (20^{6})	M14x1,25x40,-45,(-50)	(K4b), Li95, 14, 47, 48, xa1300
	VA	8,5x20	24	245/35 R20	0, (11mm)	0, (11^{6})	M14x1,25x30,(-40)	(K4a), Li95, 14, 47, 48
	HA	10,0x20	38	275/30 R20	0, (11mm)	0, (11^{6})	M14x1,25x30,(-40)	(K4b), Li97, 14, 47, 48, BD1
	VA	8,5x20	24	245/35 R20	0, (11mm)	0, (11^{6})	M14x1,25x30,(-40)	(K4a), Li95, 14, 47, 48
	HA	10,0x20	38	285/30 R20	0, 11mm	0, 11^{6}	M14x1,25x30,-40	K4b, 14, 47, 48, BD1
	VA	8,5x20	24	255/35 R20	0, 11mm	0, 11^{6}	M14x1,25x30,-40	K4a, 14, 47, 48
	HA	10,0x20	38	295/30 R20	0, 11mm	0, 11^{6}	M14x1,25x30,-40	K4b, 14, 47, 48, BD1
	VA	8,5x20	35	245/35 R20	11, (15, 20mm)	11^{6}, (15^{6}, 20^{6})	M14x1,25x40,(-45,-50)	(K4a), Li95, 14, 47, 48
	HA	10,0x20	38	275/30 R20	0, (11mm)	0, (11^{6})	M14x1,25x30,(-40)	(K4b), Li97, 14, 47, 48, BD1
	VA	8,5x20	35	245/35 R20	11, (15, 20mm)	11^{6}, (15^{6}, 20^{6})	M14x1,25x40,(-45,-50)	(K4a), Li95, 14, 47, 48
	HA	10,0x20	38	285/30 R20	0, 11mm	0, 11^{6}	M14x1,25x30,-40	K4b, 14, 47, 48, BD1
	VA	8,5x20	35	255/35 R20	11, (15, 20mm)	11^{6}, (15^{6}, 20^{6})	M14x1,25x40,(-45,-50)	(K4a), 14, 47, 48
	HA	10,0x20	38	295/30 R20	0, 11mm	0, 11^{6}	M14x1,25x30,-40	K4b, 14, 47, 48, BD1
Race LS 2	VA	8,5x20	30	245/35 R20	0, (11, 15mm)	0, (11^{6}, 15^{6})	M14x1,25x30,(-40,-45)	(K4a), Li95, 14, 47, 48, BD7, BD8
	HA	8,5x20	30	245/35 R20	0, 11, (15mm)	0, 11^{6}, (15^{6})	M14x1,25x30,-40,(-45)	(K4b), Li95, 14, 47, 48
	VA	8,5x20	35	245/35 R20	11, (15, 20mm)	11^{6}, (15^{6}, 20^{6})	M14x1,25x40,(-45,-50)	(K4a), Li95, 14, 47, 48
	HA	8,5x20	35	245/35 R20	11, 15, (20mm)	11^{6}, 15^{6}, (20^{6})	M14x1,25x40,-45,(-50)	(K4b), Li95, 14, 47, 48
	VA	8,5x20	30	245/35 R20	0, (11, 15mm)	0, (11^{6}, 15^{6})	M14x1,25x30,(-40,-45)	(K4a), Li95, 14, 47, 48, BD7, BD8
	HA	9,5x20	46	275/30 R20	0, 11, (15, 20mm)	0, 11^{6}, (15^{6}, 20^{6})	M14x1,25x30,-40,(-45,-50)	(K4b), Li97, 14, 47, 48
	VA	8,5x20	30	245/35 R20	0, (11, 15mm)	0, (11^{6}, 15^{6})	M14x1,25x30,(-40,-45)	(K4a), Li95, 14, 47, 48, BD7, BD8
	HA	9,5x20	46	285/30 R20	0, (11, 15, 20mm)	0, (11^{6}, 15^{6}, 20^{6})	M14x1,25x30,(-40,-45,-50)	(K4b), 14, 47, 48
	VA	8,5x20	35	245/35 R20	11, (15, 20mm)	11^{6}, (15^{6}, 20^{6})	M14x1,25x40,(-45,-50)	(K4a), Li95, 14, 47, 48
	HA	9,5x20	46	275/30 R20	0, 11, (15, 20mm)	0, 11^{6}, (15^{6}, 20^{6})	M14x1,25x30,-40,(-45,-50)	(K4b), Li97, 14, 47, 48
	VA	8,5x20	35	245/35 R20	11, (15, 20mm)	11^{6}, (15^{6}, 20^{6})	M14x1,25x40,(-45,-50)	(K4a), Li95, 14, 47, 48
	HA	9,5x20	46	285/30 R20	0, (11, 15, 20mm)	0, (11^{6}, 15^{6}, 20^{6})	M14x1,25x30,(-40,-45,-50)	(K4b), 14, 47, 48

20 Zoll / *20 Inch*

Design	Achse *Axle*	Größe *Size*	ET *Offset*	Reifengröße *Tyre size*	Distanzscheibenstärke *Spacer thickness*	Distanzscheiben [siehe unten] *Spacer [see below]*	Radschrauben *Bolts*	*Auflagen* *Remarks*
Race LS 2	VA	8,5x20	30	245/35 R20	0, (11, 15mm)	0, (11[6], 15[6])	M14x1,25x30,(-40,-45)	(K4a), Li95, 14, 47, 48, BD7, BD8
	HA	10,0x20	38	275/30 R20	0, (11mm)	0, (11[6])	M14x1,25x30,(-40)	(K4b), Li97, 14, 47, 48
	VA	8,5x20	30	245/35 R20	0, (11, 15mm)	0, (11[6], 15[6])	M14x1,25x30,(-40,-45)	(K4a), Li95, 14, 47, 48, BD7, BD8
	HA	10,0x20	38	285/30 R20	0, 11mm	0, 11[6]	M14x1,25x30,-40	K4b, 14, 47, 48
	VA	8,5x20	30	255/35 R20	0, (11, 15mm)	0, (11[6], 15[6])	M14x1,25x30,(-40,-45)	(K4a), 14, 47, 48, BD7, BD8
	HA	10,0x20	38	295/30 R20	0, 11mm	0, 11[6]	M14x1,25x30,-40	K4b, 14, 47, 48
	VA	8,5x20	35	245/35 R20	11, (15, 20mm)	11[6], (15[6], 20[6])	M14x1,25x40,(-45,-50)	(K4a), Li95, 14, 47, 48
	HA	10,0x20	38	275/30 R20	0, (11mm)	0, (11[6])	M14x1,25x30,(-40)	(K4b), Li97, 14, 47, 48
	VA	8,5x20	35	245/35 R20	11, (15, 20mm)	11[6], (15[6], 20[6])	M14x1,25x40,(-45,-50)	(K4a), Li95, 14, 47, 48
	HA	10,0x20	38	285/30 R20	0, 11mm	0, 11[6]	M14x1,25x30,-40	K4b, 14, 47, 48
	VA	8,5x20	35	255/35 R20	11, (15, 20mm)	11[6], (15[6], 20[6])	M14x1,25x40,(-45,-50)	(K4a), 14, 47, 48
	HA	10,0x20	38	295/30 R20	0, 11mm	0, 11[6]	M14x1,25x30,-40	K4b, 14, 47, 48
	VA	8,5x20	30	245/35 R20	0, (11, 15mm)	0, (11[6], 15[6])	M14x1,25x30,(-40,-45)	(K4a), Li95, 14, 47, 48, BD7, BD8
	HA	10,0x20	25	275/30 R20	none		M14x1,25x30	K4b, Li97, 14, 47, 48
	VA	8,5x20	30	245/35 R20	0, (11, 15mm)	0, (11[6], 15[6])	M14x1,25x30,(-40,-45)	(K4a), Li95, 14, 47, 48, BD7, BD8
	HA	10,0x20	25	285/30 R20	none		M14x1,25x30	K4b, 14, 47, 48
	VA	8,5x20	30	255/35 R20	0, (11, 15mm)	0, (11[6], 15[6])	M14x1,25x30,(-40,-45)	(K4a), 14, 47, 48, BD7, BD8
	HA	10,0x20	25	295/30 R20	none		M14x1,25x30	K4b, 14, 47, 48
	VA	8,5x20	35	245/35 R20	11, (15, 20mm)	11[6], (15[6], 20[6])	M14x1,25x40,(-45,-50)	(K4a), Li95, 14, 47, 48
	HA	10,0x20	25	275/30 R20	none		M14x1,25x30	K4b, Li97, 14, 47, 48
	VA	8,5x20	35	245/35 R20	11, (15, 20mm)	11[6], (15[6], 20[6])	M14x1,25x40,(-45,-50)	(K4a), Li95, 14, 47, 48
	HA	10,0x20	25	285/30 R20	none		M14x1,25x30	K4b, 14, 47, 48
	VA	8,5x20	35	255/35 R20	11, (15, 20mm)	11[6], (15[6], 20[6])	M14x1,25x40,(-45,-50)	(K4a), 14, 47, 48
	HA	10,0x20	25	295/30 R20	none		M14x1,25x30	K4b, 14, 47, 48

20 Zoll / *20 Inch*

Design	Achse *Axle*	Größe *Size*	ET *Offset*	Reifengröße *Tyre size*	Distanzscheibenstärke *Spacer thickness*	Distanzscheiben [siehe unten] *Spacer [see below]*	Radschrauben *Bolts*	*Auflagen* *Remarks*
Topas	VA	8,5x20	30	245/35 R20	0, (11, 15mm)	0, (11^6, 15^6)	M14x1,25x30,(-40,-45) [Tuner Bolts]*	(K4a), Li95, 14, 47, 48, BD7, BD8
	HA	8,5x20	30	245/35 R20	0, 11, (15mm)	0, 11^6, (15^6)	M14x1,25x30,-40,(-45) [Tuner Bolts]*	(K4b), Li95, 14, 47, 48
	VA	8,5x20	30	245/35 R20	0, (11, 15mm)	0, (11^6, 15^6)	M14x1,25x30,(-40,-45) [Tuner Bolts]*	(K4a), Li95, 14, 47, 48, BD7, BD8
	HA	10,0x20	38	275/30 R20	0, (11mm)	0, (11^6)	M14x1,25x30,(-40) [Tuner Bolts]*	(K4b), Li97, 14, 47, 48
	VA	8,5x20	30	245/35 R20	0, (11, 15mm)	0, (11^6, 15^6)	M14x1,25x30,(-40,-45) [Tuner Bolts]*	(K4a), Li95, 14, 47, 48, BD7, BD8
	HA	10,0x20	38	285/30 R20	0, 11mm	0, 11^6	M14x1,25x30,-40 [Tuner Bolts]*	K4b, 14, 47, 48
	VA	8,5x20	30	255/35 R20	0, (11, 15mm)	0, (11^6, 15^6)	M14x1,25x30,(-40,-45) [Tuner Bolts]*	(K4a), 14, 47, 48, BD7, BD8
	HA	10,0x20	38	295/30 R20	0, 11mm	0, 11^6	M14x1,25x30,-40 [Tuner Bolts]*	K4b, 14, 47, 48
Race GTX	VA	8,5x20	30	245/35 R20	0, (11, 15mm)	0, (11^6, 15^6)	M14x1,25x30,(-40,-45)	(K4a), Li95, 14, 47, 48
	HA	8,5x20	30	245/35 R20	0, 11, (15mm)	0, 11^6, (15^6)	M14x1,25x30,-40,(-45)	(K4b), Li95, 14, 47, 48
	VA	8,5x20	30	245/35 R20	0, (11, 15mm)	0, (11^6, 15^6)	M14x1,25x30,(-40,-45)	(K4a), Li95, 14, 47, 48
	HA	10,0x20	35	275/30 R20	0, 11mm	0, 11^6	M14x1,25x30,-40	K4b, Li97, 14, 47, 48
	VA	8,5x20	30	245/35 R20	0, (11, 15mm)	0, (11^6, 15^6)	M14x1,25x30,(-40,-45)	(K4a), Li95, 14, 47, 48
	HA	10,0x20	35	285/30 R20	none		M14x1,25x30	K4b, 14, 47, 48
	VA	8,5x20	30	255/35 R20	0, (11, 15mm)	0, (11^6, 15^6)	M14x1,25x30,(-40,-45)	(K4a), 14, 47, 48
	HA	10,0x20	35	295/30 R20	none		M14x1,25x30	K4b, 14, 47, 48
BR-I	VA	8,0x20	27	245/35 R20	none		OEM (M14x1,25x30)	Li95, 14, 47, 48
	HA	9,0x20	35	275/30 R20	none		OEM (M14x1,25x30)	K4b, Li97, 14, 47, 48
	VA	9,0x20	35	245/35 R20	11mm	11^6	M14x1,25x40	K4a, 14, 47, 48, M&S
	HA	9,0x20	35	245/35 R20	11mm	11^6	M14x1,25x40	K4b, 14, 47, 48, Li95, xa1380, M&S
	VA	9,0x20	35	255/35 R20	11mm	11^6	M14x1,25x40	K4a, 14, 47, 48, M&S
	HA	9,0x20	35	255/35 R20	11mm	11^6	M14x1,25x40	K4b, 14, 47, 48, Li97, M&S
	VA	9,0x20	35	245/35 R20	11mm	11^6	M14x1,25x40	K4a, 14, 47, 48
	HA	9,0x20	35	275/30 R20	11mm	11^6	M14x1,25x40	K4b, 14, 47, 48, Li97

21 Zoll / *21 Inch*

Design	Achse *Axle*	Größe *Size*	ET *Offset*	Reifengröße *Tyre size*	Distanzscheibenstärke *Spacer thickness*	Distanzscheiben [siehe unten] *Spacer [see below]*	Radschrauben *Bolts*	*Auflagen* *Remarks*
Race LS 2	VA	9,0x21	30	245/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40)	(K4a), Li91, 14, 47, 48, xa1230
	HA	9,0x21	30	245/30 R21	0, (11, 15mm)	0, (11[6], 15[6])	M14x1,25x30,(-40,-45)	(K4b), Li91, 14, 47, 48, xa1230
	VA	9,0x21	30	255/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40)	(K4a), 14, 47, 48
	HA	9,0x21	30	255/30 R21	0, (11, 15mm)	0, (11[6], 15[6])	M14x1,25x30,(-40,-45)	(K4b), 14, 47, 48, xa1300
	VA	9,0x21	41	245/30 R21	11, 15, (20mm)	11[6], 15[6], (20[6])	M14x1,25x40,-45,(-50)	(K4a), Li91, 14, 47, 48, xa1230
	HA	9,0x21	41	245/30 R21	11, 15, (20mm)	11[6], 15[6], (20[6])	M14x1,25x40,-45,(-50)	(K4b), Li91, 14, 47, 48, xa1230
	VA	9,0x21	41	255/30 R21	11, (15, 20mm)	11[6], (15[6], 20[6])	M14x1,25x40,(-45,-50)	(K4a), 14, 47, 48
	HA	9,0x21	41	255/30 R21	11, 15, (20mm)	11[6], 15[6], (20[6])	M14x1,25x40,-45,(-50)	(K4b), 14, 47, 48, xa1300
	VA	9,0x21	30	245/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40)	(K4a), Li91, 14, 47, 48, xa1230
	HA	10,5x21	44	295/25 R21	11mm	11[6]	M14x1,25x40	K4b, 14, 47, 48, xa1420
	VA	9,0x21	30	255/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40)	(K4a), 14, 47, 48
	HA	10,5x21	44	295/25 R21	11mm	11[6]	M14x1,25x40	K4b, 14, 47, 48, xa1420
	VA	9,0x21	41	245/30 R21	11, 15, (20mm)	11[6], 15[6], (20[6])	M14x1,25x40,-45,(-50)	(K4a), Li91, 14, 47, 48, xa1230
	HA	10,5x21	44	295/25 R21	11mm	11[6]	M14x1,25x40	K4b, 14, 47, 48, xa1420
	VA	9,0x21	41	255/30 R21	11, (15, 20mm)	11[6], (15[6], 20[6])	M14x1,25x40,(-45,-50)	(K4a), 14, 47, 48
	HA	10,5x21	44	295/25 R21	11mm	11[6]	M14x1,25x40	K4b, 14, 47, 48, xa1420
Race LS 3	VA	9,0x21	30	245/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40)	(K4a), Li91, 14, 47, 48, xa1230
	HA	9,0x21	30	245/30 R21	0, (11, 15mm)	0, (11[6], 15[6])	M14x1,25x30,(-40,-45)	(K4b), Li91, 14, 47, 48, xa1230
	VA	9,0x21	30	255/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40)	(K4a), 14, 47, 48
	HA	9,0x21	30	255/30 R21	0, (11, 15mm)	0, (11[6], 15[6])	M14x1,25x30,(-40,-45)	(K4b), 14, 47, 48, xa1300
	VA	9,0x21	30	245/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40)	(K4a), Li91, 14, 47, 48, xa1230
	HA	10,5x21	44	295/25 R21	11mm	11[6]	M14x1,25x40	K4b, 14, 47, 48, xa1420
	VA	9,0x21	30	255/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40)	(K4a), 14, 47, 48
	HA	10,5x21	44	295/25 R21	11mm	11[6]	M14x1,25x40	K4b, 14, 47, 48, xa1420
	VA	9,0x21	30	245/30 R21	0, (11mm)	0, (11[6])	2-tlg. M14x1,25x30,(-40)	(K4a), Li91, 14, 47, 48, xa1230, KBA 100761
	HA	10,5x21	44	295/25 R21	5mm	5[6]	2-tlg. M14x1,25x35	K4b, 14, 47, 48, xa1420, KBA 100765
	VA	9,0x21	30	255/30 R21	0, (11mm)	0, (11[6])	2-tlg. M14x1,25x30,(-40)	(K4a), 14, 47, 48, KBA 100761
	HA	10,5x21	44	295/25 R21	5mm	5[6]	2-tlg. M14x1,25x35	K4b, 14, 47, 48, xa1420, KBA 100765

21 Zoll / *21 Inch*

Design	Achse *Axle*	Größe *Size*	ET *Offset*	Reifengröße *Tyre size*	Distanzscheibenstärke *Spacer thickness*	Distanzscheiben [siehe unten] *Spacer [see below]*	Radschrauben *Bolts*	*Auflagen* *Remarks*
Fascinate	VA	9,0x21	30	245/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40) [Tuner Bolts]*	(K4a), Li91, 14, 47, 48, xa1230
	HA	9,0x21	30	245/30 R21	0, (11, 15mm)	0, (11[6], 15[6])	M14x1,25x30,(-40,-45) [Tuner Bolts]*	(K4b), Li91, 14, 47, 48, xa1230
	VA	9,0x21	30	255/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40) [Tuner Bolts]*	(K4a), 14, 47, 48
	HA	9,0x21	30	255/30 R21	0, (11, 15mm)	0, (11[6], 15[6])	M14x1,25x30,(-40,-45) [Tuner Bolts]*	(K4b), 14, 47, 48, xa1300
	VA	9,0x21	30	245/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40) [Tuner Bolts]*	(K4a), Li91, 14, 47, 48, xa1230
	HA	10,5x21	44	295/25 R21	11mm	11[6]	M14x1,25x40 [Tuner Bolts]*	K4b, 14, 47, 48, xa1420
	VA	9,0x21	30	255/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40) [Tuner Bolts]*	(K4a), 14, 47, 48
	HA	10,5x21	44	295/25 R21	11mm	11[6]	M14x1,25x40 [Tuner Bolts]*	K4b, 14, 47, 48, xa1420
	VA	9,0x21	41	245/30 R21	11, 15, (20mm)	11[6], 15[6], (20[6])	M14x1,25x40,-45,(-50) [Tuner Bolts]*	(K4a), Li91, 14, 47, 48, xa1200
	HA	10,5x21	44	295/25 R21	11mm	11[6]	M14x1,25x40 [Tuner Bolts]*	K4b, 14, 47, 48, xa1420
	VA	9,0x21	41	255/30 R21	11, (15, 20mm)	11[6], (15[6], 20[6])	M14x1,25x40,(-45,-50) [Tuner Bolts]*	(K4a), 14, 47, 48, xa1200
	HA	10,5x21	44	295/25 R21	11mm	11[6]	M14x1,25x40 [Tuner Bolts]*	K4b, 14, 47, 48, xa1420
Race GTS	VA	9,0x21	30	245/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40)	(K4a), Li91, 14, 47, 48, xa1230
	HA	9,0x21	30	245/30 R21	0, (11, 15mm)	0, (11[6], 15[6])	M14x1,25x30,(-40,-45)	(K4b), Li91, 14, 47, 48, xa1230
	VA	9,0x21	30	255/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40)	(K4a), 14, 47, 48
	HA	9,0x21	30	255/30 R21	0, (11, 15mm)	0, (11[6], 15[6])	M14x1,25x30,(-40,-45)	(K4b), 14, 47, 48, xa1300
	VA	9,0x21	30	245/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40)	(K4a), Li91, 14, 47, 48, xa1230
	HA	10,0x21	38	295/25 R21	0, 11mm	0, 11[6]	M14x1,25x30,-40	K4b, 14, 47, 48, xa1420
	VA	9,0x21	30	255/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40)	(K4a), 14, 47, 48
	HA	10,0x21	38	295/25 R21	0, 11mm	0, 11[6]	M14x1,25x30,-40	K4b, 14, 47, 48, xa1420
Topas	VA	9,0x21	26	245/30 R21	none		M14x1,25x30 [Tuner Bolts]*	Li91, 14, 47, 48, xa1230
	HA	9,0x21	26	245/30 R21	none		M14x1,25x30 [Tuner Bolts]*	Li91, 14, 47, 48, xa1230
	VA	9,0x21	26	255/30 R21	none		M14x1,25x30 [Tuner Bolts]*	K4a, 14, 47, 48
	HA	9,0x21	26	255/30 R21	none		M14x1,25x30 [Tuner Bolts]*	14, 47, 48, xa1300
	VA	9,0x21	31	245/30 R21	11mm	11[6]	M14x1,25x40 [Tuner Bolts]*	K4a, Li91, 14, 47, 48, xa1230
	HA	9,0x21	31	245/30 R21	11, 15mm	11[6], 15[6]	M14x1,25x40,-45 [Tuner Bolts]*	K4b, Li91, 14, 47, 48, xa1230
	VA	9,0x21	31	255/30 R21	11mm	11[6]	M14x1,25x40 [Tuner Bolts]*	K4a, 14, 47, 48
	HA	9,0x21	31	255/30 R21	11, 15mm	11[6], 15[6]	M14x1,25x40,-45 [Tuner Bolts]*	K4b, 14, 47, 48, xa1300
	VA	9,0x21	26	245/30 R21	none		M14x1,25x30 [Tuner Bolts]*	Li91, 14, 47, 48, xa1230
	HA	10,5x21	39	295/25 R21	none		M14x1,25x30 [Tuner Bolts]*	K4b, 14, 47, 48, xa1320
	VA	9,0x21	26	255/30 R21	none		M14x1,25x30 [Tuner Bolts]*	K4a, 14, 47, 48
	HA	10,5x21	39	295/25 R21	none		M14x1,25x30 [Tuner Bolts]*	K4b, 14, 47, 48, xa1320
	VA	9,0x21	31	245/30 R21	11mm	11[6]	M14x1,25x40 [Tuner Bolts]*	K4a, Li91, 14, 47, 48, xa1230
	HA	10,5x21	39	295/25 R21	none		M14x1,25x30 [Tuner Bolts]*	K4b, 14, 47, 48, xa1320
	VA	9,0x21	31	255/30 R21	11mm	11[6]	M14x1,25x40 [Tuner Bolts]*	K4a, 14, 47, 48
	HA	10,5x21	39	295/25 R21	none		M14x1,25x30 [Tuner Bolts]*	K4b, 14, 47, 48, xa1320

21 Zoll / *21 Inch*

Design	Achse *Axle*	Größe *Size*	ET *Offset*	Reifengröße *Tyre size*	Distanzscheibenstärke *Spacer thickness*	Distanzscheiben [siehe unten] *Spacer [see below]*	Radschrauben *Bolts*	*Auflagen* *Remarks*
Race GTX	VA	9,0x21	30	245/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40)	(K4a), Li91, 14, 47, 48, xa1230
	HA	9,0x21	30	245/30 R21	0, (11, 15mm)	0, (11[6], 15[6])	M14x1,25x30,(-40,-45)	(K4b), Li91, 14, 47, 48, xa1230
	VA	9,0x21	30	255/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40)	(K4a), 14, 47, 48
	HA	9,0x21	30	255/30 R21	0, (11, 15mm)	0, (11[6], 15[6])	M14x1,25x30,(-40,-45)	(K4b), 14, 47, 48, xa1300
	VA	9,0x21	30	245/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40)	(K4a), Li91, 14, 47, 48, xa1230
	HA	10,5x21	44	295/25 R21	11mm	11[6]	M14x1,25x40	K4b, 14, 47, 48, xa1420
	VA	9,0x21	30	255/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40)	(K4a), 14, 47, 48
	HA	10,5x21	44	295/25 R21	11mm	11[6]	M14x1,25x40	K4b, 14, 47, 48, xa1420
Impressive	VA	9,0x21	30	245/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40)	(K4a), Li91, 14, 47, 48, xa1230
	HA	9,0x21	30	245/30 R21	0, (11, 15mm)	0, (11[6], 15[6])	M14x1,25x30,(-40,-45)	(K4b), Li91, 14, 47, 48, xa1230
	VA	9,0x21	30	255/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40)	(K4a), 14, 47, 48
	HA	9,0x21	30	255/30 R21	0, (11, 15mm)	0, (11[6], 15[6])	M14x1,25x30,(-40,-45)	(K4b), 14, 47, 48, xa1300
	VA	9,0x21	30	245/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40)	(K4a), Li91, 14, 47, 48, xa1230
	HA	10,5x21	44	295/25 R21	11mm	11[6]	M14x1,25x40	K4b, 14, 47, 48, xa1420
	VA	9,0x21	30	255/30 R21	0, (11mm)	0, (11[6])	M14x1,25x30,(-40)	(K4a), 14, 47, 48
	HA	10,5x21	44	295/25 R21	11mm	11[6]	M14x1,25x40	K4b, 14, 47, 48, xa1420
Magnificent Forged	VA	9,0x21	30	245/30 R21	0, (11mm)	0, (11[6])	2-tlg. M14x1,25x30,(-40)	(K4a), Li91, 14, 47, 48, xa1230, KBA 100399
	HA	10,5x21	44	295/25 R21	11mm	11[6]	2-tlg. M14x1,25x40	K4b, 14, 47, 48, xa1420, KBA 100400
	VA	9,0x21	30	255/30 R21	0, (11mm)	0, (11[6])	2-tlg. M14x1,25x30,(-40)	(K4a), 14, 47, 48, KBA 100399
	HA	10,5x21	44	295/25 R21	11mm	11[6]	2-tlg. M14x1,25x40	K4b, 14, 47, 48, xa1420, KBA 100400

Legende / ***legend***		
14	Nur in Kombination mit Reifendruckkontrollsystem *Only in combination with tire pressure sensors*	Zubehör Nummer: Schrader - 3057 / HUF - RDE077V21 / RTS-CS-62027 *Aftermarket number: Schrader - 3057 / HUF - RDE077V21 / RTS-CS-62027*
47	Genaue Auflagen sind den jeweiligen TÜV Teilegutachten oder Teiletypgenehmigungen zu entnehmen. *Detailed requirements are given in the relevant TÜV certificate or the national type approval.*	
48	Bei der Verwendung dieser Rad/Reifenkombination ist beim Fall einer Reifenpanne ein Ersatzrad oder ein Reifenpannen-Set mitzuführen. *User instruction: When using this wheel/tire combination it is necessary to provide a part wheel or a set for tire breakdown for emergency.*	
*****	Bitte beachten Sie, dass für die Montage spezielle Schrauben mit schmalem Schraubenkopf benötigt werden. *Please note that special screws with a narrow screw head are required for mounting.*	
BD1	Nicht für Bremsscheibendurchmesser 398mm *Not for brake disc diameter 398mm*	
BD2	11mm Distanzscheibe bei Bremsscheibendurchmesser 398mm *11mm spacer for brake disc diameter 398mm*	
BD3	20mm Distanzscheibe bei Bremsscheibendurchmesser 398mm *20mm spacer for brake disc diameter 398mm*	
BD4	Nicht für Bremsscheibendurchmesser 395mm *Not for brake disc diameter 398mm*	
BD5	11mm Distanzscheibe bei Bremsscheibendurchmesser 395mm *11mm spacer for brake disc diameter 395mm*	
BD7	11mm Distanzscheibe bei Bremsscheibendurchmesser 374mm *11mm spacer for brake disc diameter 374mm*	
BD8	11mm Distanzscheibe bei Bremsscheibendurchmesser 348mm *11mm spacer for brake disc diameter 348mm*	
K4a	An Achse 1 ist eine ausreichende Radabdeckung sowie ein ausreichender Freigang herzustellen. Siehe TÜV Teilegutachten oder Teiletypgenehmigungen. *On axis 1 is a sufficient and fender clearance is produce. See TÜV certificate or the national type approval.*	
K4b	An Achse 2 ist eine ausreichende Radabdeckung sowie ein ausreichender Freigang herzustellen. Siehe TÜV Teilegutachten oder Teiletypgenehmigungen. *On axis 2 is a sufficient and fender clearance is produce. See TÜV certificate or the national type approval.*	
M&S	Nur als M&S Kombination zulässig. *Only M&S Tire*	
xa???	bis maximal ??? Kg Achslast zulässig. *up to ???Kg axleload allowed.*	
Li91	Mindestens einen Lastindex von 91 verwenden. Bei geringerem Lastindex können Motor/Ausstattungvarianten entfallen *Use a minimum Loadindex of 91. With a lower load index, motor/equipment variants can be omitted*	
Li95	Mindestens einen Lastindex von 95 verwenden. Bei geringerem Lastindex können Motor/Ausstattungvarianten entfallen *Use a minimum Loadindex of 95. With a lower load index, motor/equipment variants can be omitted*	
Li97	Mindestens einen Lastindex von 97 verwenden. Bei geringerem Lastindex können Motor/Ausstattungvarianten entfallen *Use a minimum Loadindex of 97. With a lower load index, motor/equipment variants can be omitted*	
Li98	Mindestens einen Lastindex von 98 verwenden. Bei geringerem Lastindex können Motor/Ausstattungvarianten entfallen *Use a minimum Loadindex of 98. With a lower load index, motor/equipment variants can be omitted*	
Li100	Mindestens einen Lastindex von 100 verwenden. Bei geringerem Lastindex können Motor/Ausstattungvarianten entfallen *Use a minimum Loadindex of 100. If the load index is lower, motor/equipment variants may be not applicable*	
Artikelnummer Distanzscheibe / ***spacer part number***		
0	None	
11⁶	751126651106	
15⁶	751126651506	
20⁶	751126652006	

Farblegende / ***color legend***	
	Eintragungsfreie Anwendung nach ECE R124 oder mit Teiletypgenehmigung (TTG); Distanzscheiben in Klammern sind Eintragungspflichtig und mit Radabdeckungsauflagen verbunden. (Gleichgesetzt mit Gelber oder Orangener Anwendung) *No registration required according to ECE R124 or with national type approval (TTG); Spacers in brackets must be registered and connect with wheel cover supports. (Equivalent to yellow or orange application)*
	Eintragungspflichtig mit Teilegutachten (TG). Keine Auflagen zu beachten. Problemlos; Distanzscheiben in Klammern sind mit Radabdeckungsauflagen verbunden. (Gleichgesetzt mit Gelber oder Orangener Anwendung) *Registration required with parts certificate (TG). No restrictions to be observed. No problems; Spacers in brackets are connected to wheel cover supports. (Equivalent to yellow or orange application)*
	Eintragungspflichtig mit Teilegutachten (TG) oder Teiletypgenehmigung (TTG). Fahrzeuge mit Erstzulassung bis 06/24 sind die Radabdeckungsauflagen gemäß §36a STVZO erfüllt. Fahrzeuge mit Erstzulassung ab 07/24 kann die Radabdeckungsauflage bereits gemäß EU-Verordnung 2021/535 erfüllt sein. Andernfalls müssen die im TG oder TTG beschriebenen Maßnahmen für die Radabdeckung erfüllt werden. *Registration required with parts certificate (TG) or national type approval (TTG). Vehicles with initial registration up to 06/24 comply with the wheel cover requirements in accordance with §36a STVZO. Vehicles with initial registration from 07/24 may already comply with the wheel cover requirements in accordance with EU Regulation 2021/535. Otherwise, the measures described in the TG or TTG for wheel covers must be fulfilled.*
	Eintragungspflichtig mit Teilegutachten (TG) oder Teiletypgenehmigung (TTG). Fahrzeuge mit Erstzulassung bis 06/24 kann die Radabdeckungsauflage gemäß §36a STVZO bereits erfüllt sein. Fahrzeuge mit Erstzulassung ab 07/24 müssen die Radabdeckungen gemäß EU-Verordnung 2021/535 erfüllen. Erforderliche Maßnahmen sind im TG oder TTG beschrieben und müssen umgesetzt werden. *Registration required with parts certificate (TG) or national type approval (TTG). Vehicles with initial registration up to 06/24 may already comply with the wheel cover requirements in accordance with §36a STVZO. Vehicles with initial registration from 07/24 must comply with the wheel cover requirements in accordance with EU Regulation 2021/535. The necessary measures are described in the TG or TTG and must be implemented.*
	Eintragungspflichtig mit Teilegutachten (TG) oder Teiletypgenehmigung (TTG). Erforderliche Maßnahmen zu den Radabdeckungsauflagen sind im TG oder TTG beschrieben und müssen umgesetzt werden. Evtl. zusätzlich mit Karosseriearbeit verbunden. *Registration required with parts certificate (TG) or national type approval (TTG). Necessary measures regarding wheel cover requirements are described in the TG or TTG and must be implemented. May also require bodywork.*