



















OG & DRIV		tuv-sud.cor	m/ps-cert															
					ALCAR	Sensors							Third Part	ty Sensors				
Design	Wheel Type	Wheel Size	ALCAR Senso Plug&Drive clamp-in		ALCAR Sensor Universal snap-in	ALCAR Sensor Single clamp-in	ALCAR by Schrader V2 Universal clamp-in	ALCAR by Schrader V2 Universal snap-in	Schrader EZ 2.0 variable angle clamp-in	Schrader EZ 2.0 fixed angle clamp-in	Schrader EZ 2.0 fixed angle snap-in	HUF IntelliSens Gen 5 clamp-in	HUF IntelliSens Gen 5 snap-in	Alligator sens.it RS3 clamp-in	Alligator sens.it RS4 snap-in	Cub UNI-Sensor 2 clamp-in	Cub UNI-Sensor 2 snap-in	Orange Simple Sensor SP201
			S5A10x	S4A101/B/G	S4A201	S6A10x	S2A11x	S3A211	2200	2210	1210	UVS4040/50	UVS4041/51	590914	590918	VS-62U032SN	VS-62U032SR	SP201
AEZ Leich	ntmeta	Illräde	r															
Aruba dark	AARG	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓
Aruba dark	AAR9L	8.50x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	√	√	✓	√	✓	X	✓
Aruba dark	AAROL	8.50x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓
Aruba dark	AAR1L	8.50x21	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	✓
Aruba graphite	AARG	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	✓
Aruba graphite	AAR9L	8.50x19	✓	✓	√	√	√	√	✓	✓	√	✓	√	√	√	√	×	√
Aruba graphite	AAROL	8.50x20	√	√	√	√	√	√	√	√	√	√	✓	√	√	√	X	√
Aruba graphite	AAR1L	8.50x21	√	√	√	√	✓ ✓	√	√	√	√	√	√	√	✓ ✓	√	X	√
Crest	ACRG	8x18	✓ ✓	✓	√	√	· /	√	∀	√ √	√	∀	∀	<u> </u>	V	∀	✓ ✓	✓
Crest Crest	ACR9K ACR0K	8x19 8x20	✓	√	V	√	√	✓	<u> </u>	V	√	√	V	<u> </u>	· ·	V	√	√
Crest	ACRON ACR9M	9x19	<u> </u>	→	▼	√	√	<u> </u>	√	▼	<u> </u>	▼	∀	<u> </u>	√	V	▼	V
Crest	ACROM	9x20	✓	✓	·	✓	✓	✓	✓	✓	✓	✓	√	✓	✓	·	✓	✓
Crest	ACR7	7.50x17	✓	√	√	✓	✓	✓ ·	√	√	√	√	✓	✓	✓	√	√ ·	✓ ·
Crest dark	ACRG	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Crest dark	ACR9K	8x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Crest dark	ACROK	8x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Crest dark	ACR9M	9x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Crest dark	ACROM	9x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Crest dark	ACR1M	9x21	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Crest dark	ACR7	7.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Kaiman dark	AKAG	8x18	✓	√	✓	✓	√	✓	✓	✓	✓	✓	√	√	√	√	✓	✓
Kaiman dark	АКА9К	8x19	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Kaiman dark	AKA0K	8x20	✓ ✓	√	√	√	✓ ✓	√	√	√	√	√	✓ ✓	✓ ✓	√	✓ ✓	✓ ✓	√
Kaiman dark	AKA9M	9x19	✓	✓	√	√	· · · · · · · · · · · · · · · · · · ·	√	√	√ √	√	∀	∀	<u> </u>	∀	∀	✓	√
Kaiman dark Kaiman dark	AKA0M AKA7	9x20 7.50x17	✓	✓	∨	∀	V	✓	· /	✓	√	· /	· · · · · · · · · · · · · · · · · · ·	· /	∀	· ·	✓	✓
Kaiman dark Kaiman high gloss	AKAZ	8x18	✓	√	▼	√	√	▼	▼	▼	▼	▼	√	→	√	▼	√	▼
Kaiman high gloss	AKA9K	8x19	√	✓	√	√	✓	√	✓	✓	✓	✓	· ✓	✓	✓	✓	✓	✓
Kaiman high gloss	AKA0K	8x20	√	√	✓	√	√	✓	√	✓	✓	✓	√	✓	✓	✓	✓	✓
Kaiman high gloss	AKA9M	9x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Kaiman high gloss	AKA0M	9x20	✓	✓	✓	✓	✓	√	✓	√	✓	✓	✓	✓	✓	✓	√	✓
Kaiman high gloss	AKA7	7.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Leipzig black	ALEOM	9x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Leipzig black	ALE1N	9.50x21	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	√	✓	✓	✓	✓
Leipzig black	ALE2N	9.50x22	✓	√	✓	√	√	√	√	√	√	✓	√	√	√	✓	√	✓
Leipzig black	ALE1R	10.50x21	√	√	√	√	√	√	√	√	√	√	✓	√	√	√	√	√
Leipzig black	ALE2R	10.50x22	√	√	√	√	✓ ✓	√	√	√	✓ ✓	√	√	√	√	√	√	√
Leipzig dark	ALEOM	9x20	✓ ✓	√	√	√	· /	√	√	√ √	· /	./	√	√	√	./	✓ ✓	√
Leipzig dark	ALE1N ALE2N	9.50x21	√	✓	✓	✓	✓	✓	✓	✓	✓	✓	· · · · · · · · · · · · · · · · · · ·	✓	✓	✓	✓	✓
Leipzig dark Leipzig dark	ALE2N ALE1R	9.50x22 10.50x21	✓	▼	▼	▼	√	✓	√	✓	√	√	√	→	√	√	✓	▼
Leipzig dark	ALE2R	10.50x21 10.50x22	√	√	▼	√	√	√	√	√	√	✓	→	√	√	▼	√	√
North dark	ANOG	8x18	√	→	√	✓	✓	√	√	√	√	√	✓	✓	√	√	√	√
North dark	ANOF	7.50x18	✓	✓	✓	√	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
North dark	ANO9L	8.50x19	✓	✓	√	✓	√	✓	✓	✓	✓	√	√	✓	✓	√	✓	✓
L		•	•			•	•	•	•	•	•	•	•		•	•	•	•



ASM9L

8.50x19



















AUG & DRIV		tuv-sud.cor	m/ps-cert															
					ALCAR	Sensors							Third Par	ty Sensors				
Design	Wheel Type	Wheel Size	ALCAR Sensor Plug&Drive clamp-in	ALCAR Sensor Universal clamp-in	ALCAR Sensor Universal snap-in	ALCAR Sensor Single clamp-in	ALCAR by Schrader V2 Universal clamp-in	ALCAR by Schrader V2 Universal snap-in	Schrader EZ 2.0 variable angle clamp-in	Schrader EZ 2.0 fixed angle clamp-in	Schrader EZ 2.0 fixed angle snap-in	HUF IntelliSens Gen 5 clamp-in	HUF IntelliSens Gen 5 snap-in	Alligator sens.it RS3 clamp-in	Alligator sens.it RS4 snap-in	Cub UNI-Sensor 2 clamp-in	Cub UNI-Sensor 2 snap-in	Orange Simple Sensor SP201
			S5A10x	S4A101/B/G	S4A201	S6A10x	S2A11x	S3A211	2200	2210	1210	UVS4040/50	UVS4041/51	590914	590918	VS-62U032SN	VS-62U032SR	SP201
AEZ Leic	htmeta	allräde	r															
North dark	ANO0L	8.50x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
North dark	ANO1L	8.50x21	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
North high gloss	ANOG	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
North high gloss	ANOF	7.50x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
North high gloss	ANO9L	8.50x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
North high gloss	ANO0L	8.50x20	√	√	✓	√	√	✓	√	√	✓	✓	√	✓	✓	✓	√	√
North high gloss	ANO1L	8.50x21	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Panama dark	APA9K	8x19	√	✓	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Panama dark	APA0K	8x20	√	√	√	√	√	√	√	✓	√	√	√	√	√	√	√	√
Panama dark	APA9M	9x19	✓ ✓	✓	√	✓ ✓	✓ ✓	✓	√	✓	✓ ✓	✓ ✓	✓	✓	✓	✓	✓ ✓	√
Panama dark	APAOM	9x20	✓	∀	✓	✓	✓	✓	V	✓	✓	V	✓	V	✓	✓	•	√
Panama dark	APA0P APA1P	10x20 10x21	√	· ·	∨	√	✓	V	V	V	√	√	V	V	V	V	X	· /
Panama dark Panama dark	APAIP	11x20	√	· · · · · · · · · · · · · · · · · · ·	∨	∀	▼	· · · · · · · · · · · · · · · · · · ·	· · ·	V	√	<u> </u>	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	∀	∀	▼	▼
Panama dark	APA03	7.50x19	√	✓	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Panama dark	APA9L	8.50x19	· ·	· ·	<u> </u>	√	√	√	√	√	· ·		√	√	· /	<i>-</i>	· /	<i>-</i>
Panama dark	APAOL	8.50x20	✓	· ✓	√	✓	✓	✓	√	✓	✓	✓	√	✓	✓	✓	✓	✓
Panama dark	APA9N	9.50x19	✓	√	·	<i>→</i>	√	√	· ✓	√	√	√	· ✓	√	· ✓	√	√	√
Panama dark	APAON	9.50x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	√	✓
Panama dark	APAOR	10.50x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Panama dark	APA1T	11.50x21	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Panama high gloss	APA9K	8x19	✓	✓	✓	✓	√	√	√	√	✓	✓	√	√	✓	✓	✓	✓
Panama high gloss	APA0K	8x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Panama high gloss	APA9M	9x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Panama high gloss	APA0M	9x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Panama high gloss	APA0P	10x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	✓
Panama high gloss	APA1P	10x21	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Panama high gloss	APA0S	11x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Panama high gloss	APA9J	7.50x19	√	✓	✓	✓	✓	√	√	√	√	√	√	√	√	√	√	√
Panama high gloss	APA9L	8.50x19	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Panama high gloss	APA0L	8.50x20	✓	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Panama high gloss	APA9N	9.50x19	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Panama high gloss	APAON	9.50x20	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Panama high gloss	APA0R	10.50x20	√	√	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	√ ./	√	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	√	✓ ✓
Panama high gloss	APA1T ASM1	11.50x21	✓	✓	✓	✓	✓	√	· /	√ √	✓ ✓	✓	✓	· /	✓	✓	√	✓
Steam		7x18	✓	▼	✓	√	√	√	√	√	✓	✓	√	✓	✓	✓	▼	✓
Steam	ASMG ASM9K	8x18 8x19	√	∀	∀	∀	√	∀	<i>y</i>	V	✓	∀	<i>y</i>	<i>y</i>	<i>y</i>	✓	▼	∀
Steam Steam	ASM0K	8x19 8x20	√	▼	√	√	√	√	√	√	√	√	√	√	√	✓	√	✓
Steam	ASM9M	9x19	✓	▼	▼	√	√	√	√	√	√	▼	√	√	▼	▼	▼	√
Steam	ASM0M	9x19 9x20	✓	✓	✓	√	√	√	√	√	√	√	√	√	✓	√	✓	√
Steam	ASM7	7.50x17	✓	✓	✓	√	√	√	✓	√	√	√	√	√	√	√	√	√
Steam	ASMF	7.50x17	√	✓	✓	√	√	✓	√	✓	✓	✓	√	✓	✓	✓	✓	√
Steam	ASM9J	7.50x19	✓	✓	✓	√	✓	√	√	√	✓	✓	√	√	✓	✓	✓	✓
Steam	ASM8	8.50x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
_		1	,	-		-		,		,	,			,	,		,	

















LOG & DRIV		tuv-sud.com	m/ps-cert															
					ALCAR	Sensors							Third Part	ty Sensors				
Design	Wheel Type	Wheel Size	ALCAR Sensor Plug&Drive clamp-in	ALCAR Sensor Universal clamp-in	ALCAR Sensor Universal snap-in	ALCAR Sensor Single clamp-in	ALCAR by Schrader V2 Universal clamp-in	ALCAR by Schrader V2 Universal snap-in	Schrader EZ 2.0 variable angle clamp-in	Schrader EZ 2.0 fixed angle clamp-in	Schrader EZ 2.0 fixed angle snap-in	HUF IntelliSens Gen 5 clamp-in	HUF IntelliSens Gen 5 snap-in	Alligator sens.it RS3 clamp-in	Alligator sens.it RS4 snap-in	Cub UNI-Sensor 2 clamp-in	Cub UNI-Sensor 2 snap-in	Orange Simple Sensor SP201
			S5A10x	S4A101/B/G	S4A201	S6A10x	S2A11x	S3A211	2200	2210	1210	UVS4040/50	UVS4041/51	590914	590918	VS-62U032SN	VS-62U032SR	SP201
AEZ Leic	htmeta	allräde	r															
Steam	ASMOL	8.50x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Steam graphite	ASM1	7x18	√	√	√	√	√	✓	✓	✓	✓	√	√	√	√	√	√	√
Steam graphite	ASMG	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Steam graphite	ASM9K	8x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Steam graphite	ASM0K	8x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Steam graphite	ASM9M	9x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Steam graphite	ASM0M	9x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Steam graphite	ASM7	7.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Steam graphite	ASMF	7.50x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Steam graphite	ASM9J	7.50x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Steam graphite	ASM8	8.50x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Steam graphite	ASM9L	8.50x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Steam graphite	ASM0L	8.50x20	✓	✓	✓	√	✓	✓	√	√	√	√	√	√	✓	✓	√	√
Steam.forged	ASF1M	9x21	√	√	√	√	√	×	√	√	X	√	√	√	×	√	√	√
Steam.forged	ASF2M	9x22	√	√	√	√	√	X	√	√	×	√	√	√	×	√	√	√
Steam.forged	ASF2P	10x22	√	√	√	√	√	×	√	√	×	√	√	√	×	√	√	√
Steam.forged	ASF1L	8.50x21	√	√	√	√	√	X	√	√	X	√	√	√	X	√	√	√
Tioga graphite	ATOC	7x17	√	√	V	√	√	√	V	V	√	√	√	√	√	√	√	√
Tioga graphite	ATOG	8x18	✓	✓	✓	✓	V	V	∀	→	▼	V	✓	✓	✓	✓	✓	✓
Tioga graphite	ATO9K	8x19	✓	✓	√	✓	✓	√	V	✓	√	· · · · · · · · · · · · · · · · · · ·	√	✓	✓	✓	√	✓
Tioga graphite	ATOF	7.50x17	√	√	V	✓	V	V	V	▼	V	V	√	V	▼	√	√	√
Tioga graphite	ATOF ATOY	7.50x18 7x17	✓	✓	✓	✓	V	√	· ·	· ·	✓	√	✓	✓	✓	✓	✓	✓
Tioga titan	ATOG	8x18	√	✓	∀	∀	V	V	∀	▼	▼	∀	∀	▼	✓	√	✓	√
Tioga titan	ATO9K	8x18 8x19	√	√	√	√	√	√	√	▼	√	√	√	✓	✓	✓	√	√
Tioga titan	ATO9K ATO7	7.50x17	√	V ✓		./		· ·	./	,/	· /		<i>y</i>	<i>y</i>	./		√	▼
Tioga titan	ATOF	7.50x17 7.50x18	√	√	√	√	· /	√	•	·/	· ·	· ·	√	✓	▼	√	√	∨
Tioga titan	ATOF	7.5UX18	•	V	v	V	•	•	V	▼	V	v	V	•	V	•	V	· ·























LOG & DRIA		tuv-sud.co	m/ps-cert															
					ALCAR	Sensors							Third Part	ty Sensors				
Design	Wheel Type	Wheel Size	ALCAR Sensor Plug&Drive clamp-in	ALCAR Sensor Universal clamp-in	ALCAR Sensor Universal snap-in	ALCAR Sensor Single clamp-in	ALCAR by Schrader V2 Universal clamp-in	ALCAR by Schrader V2 Universal snap-in	Schrader EZ 2.0 variable angle clamp-in	Schrader EZ 2.0 fixed angle clamp-in	Schrader EZ 2.0 fixed angle snap-in	HUF IntelliSens Gen 5 clamp-in	HUF IntelliSens Gen 5 snap-in	Alligator sens.it RS3 clamp-in	Alligator sens.it RS4 snap-in	Cub UNI-Sensor 2 clamp-in	Cub UNI-Sensor 2 snap-in	Orange Simple Sensor SP201
			S5A10x	S4A101/B/G	S4A201	S6A10x	S2A11x	S3A211	2200	2210	1210	UVS4040/50	UVS4041/51	590914	590918	VS-62U032SN	VS-62U032SR	SP201
DOTZ W	HEELS	S																
CP5	OCPS	8x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CP5	OCP8	8.50x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CP5	OCP9L	8.50x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CP5	OCP0L	8.50x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CP5	OCP9N	9.50x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CP5	OCP0N	9.50x20	✓	√	√	√	√	√	√	√	√	√	√	√	✓	✓	√	✓
CP5 dark	OCPS	8x17	✓	✓	✓	√	√	✓	√	√	√	√	√	√	✓	✓	√	✓
CP5 dark	OCP8	8.50x18	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
CP5 dark	OCP9L	8.50x19	√	√	√	✓	√	√ √	√	√	√	√	√	√	√	√	√	√
CP5 dark	OCP0L	8.50x20	✓	√	✓	✓	✓	✓ ✓	V	√	√	√	√	✓ ✓	✓	✓ ✓	✓	√
CP5 dark	OCP9N	9.50x19	V	∀	V	V	V	V	V	V	V	V	V	V	∀	∀	∀	▼
CP5 dark Interlagos dark	OCPON OIN7	9.50x20 7.50x17	✓	√	√	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	√	· /	· ·	· · · · · · · · · · · · · · · · · · ·	√	· · ·	√	•	∨	√	∨
Interlagos dark	OINF	7.50x17 7.50x18	▼	<u> </u>	√	▼	V	√	V	▼	▼	▼	▼	√	√	▼	√	▼
Interlagos dark	OIN9J	7.50x18 7.50x19	✓	✓	✓	√	√	✓	✓	√	√	✓	√	√	✓	✓	✓	✓
Interlagos shine	OIN7	7.50x13	· ·	√	√	· ·	√	<i>✓</i>	· ✓	√	√	· ✓	· ·	· ✓	<i>√</i>	· ·	<i>√</i>	· ·
Interlagos shine	OINF	7.50x17	✓	✓	✓	✓	✓	✓	✓	√	√	✓	✓	✓	✓	✓	✓	✓
Interlagos shine	OIN9J	7.50x19	✓	√	✓	✓	✓	√	√	✓	✓	✓	✓	√	√	✓	√	✓
Kendo	OKEP	7x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Kendo	OKEY	7x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Kendo dark	OKEP	7x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Kendo dark	OKEY	7x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
LagunaSeca dark	OLA9K	8x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
LagunaSeca dark	OLA9M	9x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
LagunaSeca dark	OLA0M	9x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
LagunaSeca dark	OLA1M	9x21	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
LagunaSeca dark	OLA0P	10x20	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
LagunaSeca dark	OLA1P	10x21	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
LagunaSeca grey	OLA9K	8x19	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
LagunaSeca grey	OLA9M	9x19	√	✓ ✓	✓ ✓	√	√	√	✓	√	√ √	√ ✓	✓ ✓	✓ ✓	√	√	√	√
LagunaSeca grey	OLA0M	9x20	√	∀	✓	√	√	√ √	V	√	∀	∀	V	∀	√ √	√	√ √	✓
LagunaSeca grey	OLA1M OLA0P	9x21 10x20	∨	✓	✓	✓	▼	✓	√	✓	▼	∨	∨	√	✓	∨	√	√
LagunaSeca grey LagunaSeca grey	OLAUP OLA1P	10x20	*	▼	√	✓	▼	▼	√	→	√	<u> </u>	√	√	▼	· ·	√	✓
LimeRock dark	OLRY	7x17	✓	√	√	√	✓	√	√	✓	✓	√	√	√	√	✓	√	√
LimeRock dark	OLRZ	6.50x16	√	→	√	✓	√	✓	✓	✓	✓	→	✓	√	√	√	✓	→
LimeRock grey	OLRY	7x17	✓	✓	✓	√	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
LimeRock grey	OLRZ	6.50x16	✓	✓	√	✓	√	✓	√	✓	√	√	✓	√	√	√	√	✓
Misano dark	OMIG	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Misano dark	ОМІ9К	8x19	✓	√	√	✓	✓	✓	✓	✓	✓	√	✓	✓	√	✓	√	✓
Misano dark	OMI7	7.50x17	✓	✓	✓	✓	✓	✓	X	✓	X	✓	✓	✓	✓	✓	✓	✓
Misano dark	OMI9L	8.50x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Misano dark	OMI0L	8.50x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Misano dark	OMI9N	9.50x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Misano dark	OMION	9.50x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Misano grey	OMIG	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

















PLUG & DRIVE	E	tuv-sud.co	m/ps-cert									ŕ						
					ALCAR	Sensors							Third Par	ty Sensors				
Design	Wheel Type	Wheel Size	ALCAR Sensor Plug&Drive clamp-in	ALCAR Sensor Universal clamp-in	ALCAR Sensor Universal snap-in	ALCAR Sensor Single clamp-in	ALCAR by Schrader V2 Universal clamp-in	ALCAR by Schrader V2 Universal snap-in	Schrader EZ 2.0 variable angle clamp-in	Schrader EZ 2.0 fixed angle clamp-in	Schrader EZ 2.0 fixed angle snap-in	HUF IntelliSens Gen 5 clamp-in	HUF IntelliSens Gen 5 snap-in	Alligator sens.it RS3 clamp-in	Alligator sens.it RS4 snap-in	Cub UNI-Sensor 2 clamp-in	Cub UNI-Sensor 2 snap-in	Orange Simple Sensor SP201
			S5A10x	S4A101/B/G	S4A201	S6A10x	S2A11x	S3A211	2200	2210	1210	UVS4040/50	UVS4041/51	590914	590918	VS-62U032SN	VS-62U032SR	SP201
DOTZ W	HEELS	S																
Misano grey	ОМІ9К	8x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Misano grey	OMI7	7.50x17	✓	✓	✓	✓	✓	✓	X	✓	X	✓	✓	✓	✓	✓	✓	✓
Misano grey	OMI9L	8.50x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Misano grey	OMI0L	8.50x20	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Misano grey	OMI9N	9.50x19	√	√	√	√	√	√	✓	√	√	√	√	✓	√	√	√	√
Misano grey	OMION	9.50x20	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Revvo black edt.	OREG	8x18	√	√	√	√	√	√	√	√	√	√	√	√	√	V	√	√
Revvo black edt.	ORE9K ORE7	8x19	✓ ✓	✓	✓	∀	√	∀	V	✓	✓	√	V	· /	√	√	√	✓
Revvo black edt. Revvo black edt.	ORE9L	7.50x17 8.50x19	▼	<u> </u>	· · ·	V	√	√	· /	▼	∀	-/	· /	✓	-/	V	· · · · · · · · · · · · · · · · · · ·	∀
Revvo black edt.	OREOL	8.50x19 8.50x20	▼	√	√	√	✓	√	√	✓	✓	√	√	√	√	√	√	√
Revvo black edt.	ORE9N	9.50x19	→	√	√	· ·	√	√	· ·	√	√	√	√	√	√	√	· ·	√
Revvo black edt.	OREON	9.50x13	· ✓	✓	✓	· ✓	· ✓	√	· ✓	· ✓	· ✓	✓	· ✓	· ✓	√	√	· ·	√
Revvo dark	OREG	8x18	√	√	<i>√</i>	✓	✓ ·	✓	✓	✓	✓	√	✓	√	√	√	✓	√
Revvo dark	ORE9K	8x19	✓	✓	✓	√	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Revvo dark	ORE7	7.50x17	✓	√	√	√	✓	✓	✓	✓	✓	√	✓	✓	✓	✓	✓	✓
Revvo dark	ORE9L	8.50x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Revvo dark	ORE0L	8.50x20	√	√	√	✓	✓	√	√	√	√	√	√	√	√	√	✓	√
Revvo dark	ORE9N	9.50x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Revvo dark	OREON	9.50x20	✓	✓	√	√	√	√	√	√	√	✓	✓	√	✓	√	✓	✓
Sepang blaze	OSE9K	8x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Spa black	OSAG	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Spa black	OSA9K	8x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Spa black	OSA7	7.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Spa dark	OSAG	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Spa dark	OSA9K	8x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Spa dark	OSA7	7.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Suzuka black	OSUG	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Suzuka black	OSU9K_E		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Suzuka black	OSU0K_E		√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Suzuka black	OSU0M	9x20	√	√	√	√	√	✓	√	√	√	✓	√	✓	✓	√	√	✓
Suzuka black	OSU0P	10x20	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Suzuka black	OSU9L	8.50x19	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Suzuka black	OSU9L_E	8.50x19	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Suzuka black	OSUOL_E		√	√	√ √	√	√	√ √	√	√	√	√	√	V	V	√	√	√
Suzuka black	OSU9N	9.50x19	•	•	•	V	·	,	V	·	V	✓	✓	V	V	· ·	✓	✓
Suzuka blaze	OSUG	8x18	√	√ √	√ √	√	√	√ √	· /	√	√	V	✓	✓	V	√ √	√	✓
Suzuka blaze	OSU9K_E OSU0K_E		✓	✓	✓	√	✓	✓	√	✓	✓	✓	✓	✓	V	✓	✓	✓
Suzuka blaze	OSUOK_E OSUOM	9x20	∀	∀	∀	./	√	∀	./	√	√		./	✓		V	-/	· /
Suzuka blaze Suzuka blaze	OSU0P	9x20 10x20	▼	√	√	√	✓	✓	√	✓	✓	√	√	√	√	√	√	▼
Suzuka blaze	OSU9L	8.50x19	▼	▼	∀	∀	∀	∀	∀	√	∀	1	√	▼	1	V	1	√
Suzuka blaze	OSU9L E	8.50x19 8.50x19	✓	▼	√	√	✓	✓	√	√	√	√	√	√	√	√	∨	√
Suzuka blaze	OSUOL E		▼	√	√	✓	√	✓	✓	✓	√	√	√	✓	√	√	✓ ·	√
Suzuka blaze	OSU9N	9.50x19	√	√	√	√	· ✓	· ✓	· ✓	√	√	<i>✓</i>	· ✓	· ✓	· ✓	<i>✓</i>	· ✓	√
Suzuka dark	OSUG	8x18	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	

















					ALCAR	Sensors							Third Part	ty Sensors				
Design	Wheel Type	Wheel Size	ALCAR Sensor Plug&Drive clamp-in	ALCAR Sensor Universal clamp-in	ALCAR Sensor Universal snap-in	ALCAR Sensor Single clamp-in	ALCAR by Schrader V2 Universal clamp-in	ALCAR by Schrader V2 Universal snap-in	Schrader EZ 2.0 variable angle clamp-in	Schrader EZ 2.0 fixed angle clamp-in	Schrader EZ 2.0 fixed angle snap-in	HUF IntelliSens Gen 5 clamp-in	HUF IntelliSens Gen 5 snap-in	Alligator sens.it RS3 clamp-in	Alligator sens.it RS4 snap-in	Cub UNI-Sensor 2 clamp-in	Cub UNI-Sensor 2 snap-in	Orange Simple Sensor SP201
			S5A10x	S4A101/B/G	S4A201	S6A10x	S2A11x	S3A211	2200	2210	1210	UVS4040/50	UVS4041/51	590914	590918	VS-62U032SN	VS-62U032SR	SP201
DOTZ WH	HEELS																	
Suzuka dark	OSU9K_E	8x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Suzuka dark	OSU0K_E	8x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Suzuka dark	OSU0M	9x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Suzuka dark	OSU0P	10x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Suzuka dark	OSU9L	8.50x19	✓	✓	✓	√	✓	✓	✓	✓	✓	✓	✓	✓	✓	√	✓	√
Suzuka dark	OSU9L_E	8.50x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Suzuka dark	OSU0L_E	8.50x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Suzuka dark	OSU9N	9.50x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓





















AUG & DRIVE		tuv-sud.co	m/ps-cert															
					ALCAR	Sensors							Third Par	ty Sensors				
Design	Wheel Type	Wheel Size	ALCAR Senso Plug&Drive clamp-in	r ALCAR Sensor Universal clamp-in	ALCAR Sensor Universal snap-in	ALCAR Sensor Single clamp-in	ALCAR by Schrader V2 Universal clamp-in	ALCAR by Schrader V2 Universal snap-in	Schrader EZ 2.0 variable angle clamp-in	Schrader EZ 2.0 fixed angle clamp-in	Schrader EZ 2.0 fixed angle snap-in	HUF IntelliSens Gen 5 clamp-in	HUF IntelliSens Gen 5 snap-in	Alligator sens.it RS3 clamp-in	Alligator sens.it RS4 snap-in	Cub UNI-Sensor 2 clamp-in	Cub UNI-Sensor 2 snap-in	Orange Simple Sensor SP201
			S5A10x	S4A101/B/G	S4A201	S6A10x	S2A11x	S3A211	2200	2210	1210	UVS4040/50	UVS4041/51	590914	590918	VS-62U032SN	VS-62U032SR	SP201
DEZENT	Leicht	metal	lräder															
KS dark	TKSY	7x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
KS dark	TKSZ	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
KS dark	TKSF	7.50x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
KS dark	TKS9J	7.50x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
KS graphite	TKSY	7x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
KS graphite	TKSZ	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
KS graphite	TKSF	7.50x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
KS graphite	TKS9J	7.50x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
KS silver	TKSY	7x17	√	√	√	✓	✓	√	√	√	√	✓	√	√	√	√	√	√
KS silver	TKSZ	6.50x16	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
KS silver	TKSF	7.50x18	✓	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
KS silver	TKS9J	7.50x19	√	√	√	√	√ √	√	√	✓	√	√	√	√	√	√	√	√
RE	TREK	6x15	✓	✓	√	√	√	X	√	X	X	√	X	√ √	X	✓	X	√
RE RE	TREK_A	6x15	✓	✓	▼	√	V	X ✓	√	∠	∠	√	<u> </u>		<u> </u>	▼	X	✓
	TREK_E	6x15	✓	▼	· ·	√	· · · · · · · · · · · · · · · · · · ·	×	√	×	×	▼	×		X	▼	X	▼
RE	TREO	6x16	√	√	· ·	√	-/	X	· · · · · · · · · · · · · · · · · · ·	X	X	· /	X	./	X	· · · · · · · · · · · · · · · · · · ·	X	✓
RE RE	TREP	7x16 7x17	✓	▼	▼	√	· ·	×	· · · · · · · · · · · · · · · · · · ·	X	./	V	X		X	•	×	· ·
RE	TRES	8x17	√	· /	· ·	√	· /	⊠ X	· /	X	· /	√	<u>~</u>	· /	X	· ·	⊠ X	V
RE	TREG	8x18	✓	▼	· ·	<u> </u>	· ·	<u> </u>	√	<u> </u>	<u> </u>	▼	√	<u> </u>	<u> </u>	V	X	▼
RE	TRE9K	8x19	✓	✓	✓	√	√	×	√	×	×	√	×	√	×	√	×	✓
RE	TREH	5.50x14	√	· /	· ·	√	√	<u> </u>	· ·	×	∠	→	<u> </u>	√	X	· /	×	· ·
RE	TREZ	6.50x16	✓	· ✓	· /	✓	√	×	√	\boxtimes	×	√	×	✓	X	√	\boxtimes	✓
RE	TREZ A	6.50x16	√	· /	· ·	√	→	\boxtimes	· /	X	\mathbf{X}	→	\mathbf{X}	√	X	· /	\boxtimes	· ·
RE	TREZ E	6.50x16	✓	· ✓	·	√	√	X	· ✓	√	√	<i>✓</i>	√	✓	√	· ✓	\boxtimes	<i>✓</i>
RE	TREZ_E1	6.50x16	√	✓	✓	√	√ ·	X	✓	√ ·	√	√	√ ·	√	✓	√	×	√
RE	TRE6	7.50x16	✓	✓	√	✓	√	\boxtimes	✓	X	X	✓	×	X	X	√	X	✓ ·
RE	TRE7	7.50x17	✓	✓	✓	✓	✓	×	✓	×	<u> </u>	✓	×	<u> </u>	×	✓	×	✓
RE	TREF	7.50x18	✓	✓	✓	✓	✓	√	✓	√	✓	✓	√	✓	√	✓	×	✓
RE dark	TREK	6x15	✓	✓	✓	✓	✓	X	√	X	X	✓	X	√	X	✓	×	✓
RE dark	TREK_A	6x15	✓	✓	✓	✓	✓	X	✓	X	X	✓	X	✓	X	✓	X	✓
RE dark	TREK_E	6x15	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	✓
RE dark	TREO	6x16	✓	✓	✓	✓	✓	X	✓	X	X	✓	X	✓	X	✓	X	✓
RE dark	TREP	7x16	✓	✓	✓	✓	✓	X	✓	X	X	✓	X	✓	X	✓	X	✓
RE dark	TREY	7x17	✓	✓	✓	✓	✓	X	✓	X	✓	✓	X	✓	X	✓	X	✓
RE dark	TRES	8x17	✓	✓	✓	✓	✓	X	✓	X	✓	✓	✓	✓	X	✓	X	✓
RE dark	TREG	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	✓
RE dark	TRE9K	8x19	✓	✓	✓	✓	✓	X	✓	X	X	✓	X	✓	X	✓	X	✓
RE dark	TREH	5.50x14	✓	✓	✓	✓	✓	✓	✓	X	✓	✓	✓	✓	X	✓	X	✓
RE dark	TREZ_A	6.50x16	✓	✓	✓	✓	✓	X	✓	X	X	✓	X	✓	X	✓	X	✓
RE dark	TREZ_E	6.50x16	✓	✓	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	X	✓
RE dark	TREZ_E1	6.50x16	✓	✓	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	X	✓
RE dark	TRE6	7.50x16	√	√	✓	✓	✓	X	✓	X	X	✓	X	X	X	✓	X	✓
RE dark	TRE7	7.50x17	√	√	√	✓	✓	X	✓	X	✓	✓	X	√	X	√	X	✓
RE dark	TREF	7.50x18	✓	✓	✓	√	✓	✓	✓	✓	✓	✓	√	✓	✓	✓	X	✓
TA dark	TTAY	7x17	\checkmark	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓





















OG & DKI		tuv-sud.com	m/ps-cert															
					ALCAR	Sensors							Third Part	ty Sensors				
Design	Wheel Type	Wheel Size	ALCAR Sensor Plug&Drive clamp-in	ALCAR Sensor Universal clamp-in	ALCAR Sensor Universal snap-in	ALCAR Sensor Single clamp-in	ALCAR by Schrader V2 Universal clamp-in	ALCAR by Schrader V2 Universal snap-in	Schrader EZ 2.0 variable angle clamp-in	Schrader EZ 2.0 fixed angle clamp-in	Schrader EZ 2.0 fixed angle snap-in	HUF IntelliSens Gen 5 clamp-in	HUF IntelliSens Gen 5 snap-in	Alligator sens.it RS3 clamp-in	Alligator sens.it RS4 snap-in	Cub UNI-Sensor 2 clamp-in	Cub UNI-Sensor 2 snap-in	Orange Simple Sensor SP201
			S5A10x	S4A101/B/G	S4A201	S6A10x	S2A11x	S3A211	2200	2210	1210	UVS4040/50	UVS4041/51	590914	590918	VS-62U032SN	VS-62U032SR	SP201
DEZENT	Leicht	metall	lräder															
TA dark	TTA1	7x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TA dark	TTAG	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TA dark	TTA9K	8x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TA dark	TTAOK	8x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TA dark	TTAZ	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TA dark	TTA7	7.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TA dark	TTAF	7.50x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TA dark	TTA9J	7.50x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TA silver	TTAY	7x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	√	✓	✓	✓	✓
TA silver	TTA1	7x18	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
TA silver	TTAG	8x18	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
TA silver	TTA9K	8x19	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
TA silver	TTA0K	8x20	√	√	√	√	√	√	√	√	✓ ✓	√	√	√	√	√	√	√
TA silver	TTAZ	6.50x16	√	√	√	√	✓	√	√	√	✓	✓ ✓	V	√	*	✓	√	√
TA silver	TTA7	7.50x17	√	√	√	√	∀	√ √	√	√ √	V	✓	√	√	√	∀	✓ ✓	√
TA silver	TTAF	7.50x18	✓ ✓	✓ ✓	✓	✓	√	✓	✓	✓	√	✓	V	V	∀	V	✓	√
TA silver	TTA9J	7.50x19	✓	√	V	✓	∀	✓	∀	✓	∀	✓	∀	<u> </u>	V	V	✓	√
TD	TTDK TTDP	6x15	-/	-/	-/	-/	· · ·	· /	-/	-/	· /	-/	-/	· /	-/	-/	· /	· /
TD TD	TTDY	7x16 7x17	√	√	▼	√	▼	√	<u> </u>	√	✓	▼	√		√	V	▼	▼
TD	TTDL	6.50x15	√	√	✓	√	√	√	√	√	√	√	V	<u>√</u>	· ·	· ·	√	✓
TD	TTDZ	6.50x16	✓	√	▼	√	√	▼	<u> </u>	√	▼	→	√	√	<u> </u>	· ·	▼	▼
TD	TTD6	7.50x16	✓	√	✓	✓	✓	✓	✓	√	✓	✓	√	✓	√	✓	✓	✓
TD	TTD7	7.50x17	√	→	√	√	· /	✓	√	√	√	→	√	√	√	· /	√	→
TD	TTDF	7.50x17	√	√	√	√	· ✓	✓	√	√	✓	✓	√	✓	√	·	√	✓
TD	TTD9J	7.50x19	√	√	√	√	√	✓	√	<i>√</i>	√	√	<u> </u>	√	√	→	✓	√
TG	TTGY	7x17	✓	√	✓	√	· ✓	✓	✓	✓	✓	✓	<i>✓</i>	✓	✓	· ✓	✓	✓
TG	TTGS	8x17	✓	<u>√</u>	×	✓	✓	√	√	√ ·	√	√	√	✓	X	√	√	√
TG	TTGZ	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	<u>√</u>	✓	✓	✓
TG	TTG6	7.50x16	√	√	√	√	✓	√	√	√	√	√	√	√	√	✓	√	✓
TG	TTG7	7.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TG	TTGF	7.50x18	√	✓	✓	√	✓	✓	√	√	√	✓	√	√	✓	✓	✓	✓
TG	TTG8	8.50x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TG dark	TTGY	7x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TG dark	TTGS	8x17	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	✓	✓	✓
TG dark	TTGZ	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TG dark	TTG6	7.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TG dark	TTG7	7.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TG dark	TTGF	7.50x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TG dark	TTG8	8.50x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TH	TTHP	7x16	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TH	TTHY	7x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TH	TTHG	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TH	TTH0M	9x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TH	TTHZ	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TH	TTH7	7.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓





















VUG & DRIVE		tuv-sud.cor	m/ps-cert															
					ALCAR	R Sensors							Third Par	ty Sensors				
Design	Wheel Type	Wheel Size	ALCAR Sensor Plug&Drive clamp-in	ALCAR Sensor Universal clamp-in	ALCAR Sensor Universal snap-in	ALCAR Sensor Single clamp-in	ALCAR by Schrader V2 Universal clamp-in	ALCAR by Schrader V2 Universal snap-in	Schrader EZ 2.0 variable angle clamp-in	Schrader EZ 2.0 fixed angle clamp-in	Schrader EZ 2.0 fixed angle snap-in	HUF IntelliSens Gen 5 clamp-in	HUF IntelliSens Gen 5 snap-in	Alligator sens.it RS3 clamp-in	Alligator sens.it RS4 snap-in	Cub UNI-Sensor 2 clamp-in	Cub UNI-Sensor 2 snap-in	Orange Simple Sensor SP201
			S5A10x	S4A101/B/G	S4A201	S6A10x	S2A11x	S3A211	2200	2210	1210	UVS4040/50	UVS4041/51	590914	590918	VS-62U032SN	VS-62U032SR	SP201
DEZENT L	Leicht	metal	lräder															
ТН	TTH9L	8.50x19	√	√	✓	✓	✓	√	√	√	✓	√	√	✓	√	√	√	√
TH dark	TTHP	7x16	✓	✓	×	√	✓	✓	✓	✓	✓	✓	✓	√	✓	✓	✓	✓
TH dark	TTHY	7x17	✓	√	✓	✓	√	✓	✓	√	✓	✓	√	√	✓	✓	✓	✓
TH dark	TTHG	8x18	✓	✓	✓	✓	✓	✓	✓	√	✓	√	✓	✓	✓	✓	√	✓
TH dark	TTH0M	9x20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TH dark	TTHZ	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TH dark	TTH7	7.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TH dark	TTH9L	8.50x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	√	✓
TJ	TTJP	7x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TJ	_	8x16	✓	√	√	√	√	✓	√	√	√	√	√	√	√	√	✓	√
TJ		8x17	√	√	√	√	√	√	✓	√	✓	✓	✓	√	√	√	✓	√
TJ	TTJG	8x18	√	√	√	√		√	√	√	✓	√	√	√	√	√	√	√
TJ dark		7x16	√	√	√	√	√	√	√	√	√	✓	√	√	√	√	√	✓
TJ dark		8x16	√	√	√	√	√	V	√	√	√	√	√	√	√	√	V	√
TJ dark		8x17	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
TJ dark	TTJG	8x18	√	√	√	√	√	V	√	√	√	√	√	√	√	√	Y	√
TN black		6x15	√	√	√	√	√	V	V	√	V	V	V	V	√	√	V	√
TN black	TTNY	7x17	√	✓ ✓	✓	✓	V	Y	V	✓	/	V	V	✓ ✓	✓	✓	Y	V
TN black	TTNZ	6.50x16	/	√	√	√	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	V	./	✓	✓	· /	V	✓	√	✓	· ·	V
TN black	TTN9	6.50x17	✓	✓	✓	✓	✓	✓	V	✓	✓	V	✓	✓	✓	✓	*	✓
TN dark		6x15	✓	✓	✓	✓	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	· ·	./	✓	✓	· /	V	✓	✓	· /	· ·	· · · · · · · · · · · · · · · · · · ·
TN dark	TTNY	7x17 6.50x16	✓	√	✓	✓	✓	✓	√	✓	✓	· /	V	✓	✓	√	✓	✓
TN dark TN dark		6.50x16 6.50x17	∀	→	✓	✓	√	<u> </u>	∀	✓	✓	<u> </u>	∀	✓	✓	▼	<u> </u>	✓
TN silver		6.50x17 6x15	▼	<u> </u>	√	√	· ·	· /	√	→	√	√	→	→	√	√	· /	▼
TN silver	TTNY	7x17		→	→	V	—	—	√	√	V	→	→	√	→	· /	<u> </u>	
TN silver		6.50x16	✓	√	√	✓	√	✓	√	√	✓	✓	√	√	✓	✓	✓	✓
TN silver		6.50x17	√	✓	√	· ✓	✓	√	√	√	√	→	✓	√	√	→	√	√
TR black		7x17	✓	✓	√	√	✓	✓	√	✓	· ✓	✓	✓	✓	√	✓	✓	√
TR black	TTRG	8x18	✓	√	✓	√	✓	✓	✓	√	✓	✓	✓	√	✓	✓	✓	✓
TR black		8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	√	✓	✓
TR black		9x18	✓	✓	✓	✓	√	✓	√	✓	✓	√	√	✓	✓	✓	✓	√
TR black	_	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TR black	TTR9_M	6.50x17	✓	✓	✓	✓	√	✓	✓	√	✓	✓	√	√	✓	✓	✓	✓
TR black	TTR7	7.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TR black	TTR7_M	7.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TR black	TTRF	7.50x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TR dark	TTRY	7x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TR dark	TTRG	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TR dark	TTRG_M	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TR dark	TTRA_M	9x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TR dark	TTRZ	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TR dark	TTR9_M	6.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TR dark	TTR7	7.50x17	✓	√	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TR dark	TTR7_M	7.50x17	✓	✓	✓	✓	√	✓	✓	✓	✓	✓	√	✓	✓	✓	✓	✓
TR dark	TTRF	7.50x18	\checkmark	\checkmark	\checkmark	√ ′	✓	✓	√	\checkmark	\checkmark	✓	√	\checkmark	\checkmark	✓	√	✓











Plug & DRIVE	E	tuv-sud.co	om/ps-cert									ŕ						
					ALCAR	Sensors							Third Part	ty Sensors				
Design	Wheel Type	Wheel Size	ALCAR Sensor Plug&Drive clamp-in	ALCAR Sensor Universal clamp-in	ALCAR Sensor Universal snap-in	ALCAR Sensor Single clamp-in	ALCAR by Schrader V2 Universal clamp-in	ALCAR by Schrader V2 Universal snap-in	Schrader EZ 2.0 variable angle clamp-in	Schrader EZ 2.0 fixed angle clamp-in	Schrader EZ 2.0 fixed angle snap-in	HUF IntelliSens Gen 5 clamp-in	HUF IntelliSens Gen 5 snap-in	Alligator sens.it RS3 clamp-in	Alligator sens.it RS4 snap-in	Cub UNI-Sensor 2 clamp-in	Cub UNI-Sensor 2 snap-in	Orange Simple Sensor SP201
			S5A10x	S4A101/B/G	S4A201	S6A10x	S2A11x	S3A211	2200	2210	1210	UVS4040/50	UVS4041/51	590914	590918	VS-62U032SN	VS-62U032SR	SP201
DEZENT	Leicht	metal	Iräder															
TR silver	TTRY	7x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TR silver	TTRG	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TR silver	TTRG_M	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TR silver	TTRA_M	9x18	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
TR silver	TTRZ	6.50x16	√	√	✓	√	√	√	√	√	√	√	√	√	√	√	√	√
TR silver	TTR9_M	6.50x17	✓ ✓	✓ ✓	✓ ✓	✓ ✓	√ √	✓ ✓	√	✓ ✓	√ ✓	√ √	√	✓ ✓	√ √	✓	✓ ✓	√
TR silver	TTR7	7.50x17	✓	✓	✓	✓	V	✓	V	✓	V	✓	√	✓	V	∀	✓	✓ ✓
TR silver TR silver	TTR7_M TTRF	7.50x17 7.50x18	✓	✓	√	√	▼	√	√	✓	√	√	√	√	√	V	✓	√
TU black	TTUK	6x15	✓	▼	√	√	√	√	· ·	√	√	√	✓	√	✓	· ·	√	√
TU black	TTUY	7x17	√	✓	√	√	√	√	√	✓	✓	✓	√	√	√	→	√	√
TU black	TTUG	8x18	<u> </u>	· ✓	· ·	· ✓	· ✓	· ✓	· ✓	· ✓	· ✓	<i>√</i>	· ·	√	✓	· /	· ✓	√
TU black	TTUZ	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	√	✓	✓	✓	✓	√
TU black	TTU9	6.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	√
TU black	TTU7	7.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TU black	TTUF	7.50x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TU silver	TTUK	6x15	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TU silver	TTUY	7x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TU silver	TTUG	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TU silver	TTUZ	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TU silver	TTU9	6.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TU silver	TTU7	7.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TU silver	TTUF	7.50x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TW dark	TTWK	6x15	✓	√	✓	√	✓	✓	✓	√	✓	✓	✓	✓	✓	✓	√	✓
TW dark	TTWP	7x16	√	√	✓	√	√	√	✓	√	√	√	✓	√	√	√	√	√
TW dark	TTWY	7x17	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
TW dark	TTWY_E	7x17	√	√	√	√	√	√ √	√	√	√	√	√	√	√	√	√	√
TW dark	TTWG	8x18	✓ ✓	✓ ✓	×	✓	✓	✓	✓	✓	✓	✓ ✓	√	√	√	▼	✓ ✓	✓ ✓
TW dark TW dark	TTWZ TTWZ_E	6.50x16 6.50x16	✓	✓	∀	✓	V	✓	./	∀	./	✓	./	./	· /	· /	✓	✓
TW dark	TTW7	7.50x17	√	✓	√	√	√	√	∀	✓	∀	√	∀	V	▼	▼	√	√
TW dark	TTW7_E	7.50x17 7.50x17	▼	▼	√	√	▼	√	✓	√	√	√	▼	√	V	*	√	√
TW dark	TTWF	7.50x17 7.50x18	✓	✓	✓	✓	✓	✓	· ✓	✓	✓	✓	· ✓	✓	✓	→	✓	✓
TW silver	TTWK	6x15	√	√	√	√	✓	√	✓	√	√	✓	√	√	√	✓	✓	✓
TW silver	TTWP	7x16	✓	✓	✓	✓	✓	✓	✓	√	√	✓	✓	✓	✓	✓	✓	√
TW silver	TTWY	7x17	√	√	✓	✓	✓	√	✓	√	✓	✓	✓	√	✓	✓	√	√
TW silver	TTWY_E	7x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TW silver	TTWG	8x18	✓	√	×	✓	✓	✓	✓	✓	✓	√	✓	✓	✓	✓	✓	✓
TW silver	TTWZ	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TW silver	TTWZ_E	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TW silver	TTW7	7.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TW silver	TTW7_E	7.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TW silver	TTWF	7.50x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TX	TTXK_4	6x15	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TX	TTXK_5	6x15	✓	✓	✓	✓	√	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
lтх	TTXP 5	7x16	✓	✓	✓	I ✓	✓	✓	I ✓	✓	I ✓	I ✓	✓	✓	✓	✓	I ✓	✓























PLUG & DRIV	E	tuv-sud.co	om/ps-cert									,						
					ALCAR	Sensors							Third Par	ty Sensors				
Design	Wheel Type	Wheel Size	ALCAR Sensor Plug&Drive clamp-in	ALCAR Sensor Universal clamp-in	ALCAR Sensor Universal snap-in	ALCAR Sensor Single clamp-in	ALCAR by Schrader V2 Universal clamp-in	ALCAR by Schrader V2 Universal snap-in	Schrader EZ 2.0 variable angle clamp-in	Schrader EZ 2.0 fixed angle clamp-in	Schrader EZ 2.0 fixed angle snap-in	HUF IntelliSens Gen 5 clamp-in	HUF IntelliSens Gen 5 snap-in	Alligator sens.it RS3 clamp-in	Alligator sens.it RS4 snap-in	Cub UNI-Sensor 2 clamp-in	Cub UNI-Sensor 2 snap-in	Orange Simple Sensor SP201
			S5A10x	S4A101/B/G	S4A201	S6A10x	S2A11x	S3A211	2200	2210	1210	UVS4040/50	UVS4041/51	590914	590918	VS-62U032SN	VS-62U032SR	SP201
DEZENT	Leicht	tmetal	Iräder															
TX	TTXY_5	7x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TX	TTXS	8x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TX	TTXG	8x18	√	√	√	√	√	√	√	✓	✓	√	√	√	√	√	√	√
TX	TTXH	5.50x14	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
TX	TTXJ	5.50x15	√	√	√	√	√ ✓	X	√	√	√	√	√	√ √	√	√	√	√
TX	TTXZ_5	6.50x16	✓	✓	✓	✓	✓	✓ ✓	√	✓	V	✓	√	✓ ✓	✓	✓	✓	√
TX TX	TTXZ_5H TTX7	6.50x16 7.50x17	✓	V	∀	· /	· /	∀	· · · · · · · · · · · · · · · · · · ·	· /		-/	-/	∀	· /	✓	∀	✓
TX	TTXF	7.50x17 7.50x18	▼	▼	√	▼	√	√	√	√	V	√	√	√	√	✓	√	▼
TX graphite	TTXK_4	6x15	· ·	·	<u> </u>	√	√	→	√	√		√	√	√	· ·	→	· ·	· ·
TX graphite	TTXK_5	6x15	· ✓	✓	✓	✓	✓	✓	√	✓	✓	✓	√	✓	✓	✓	√	· ✓
TX graphite	TTXP_5	7x16	√	√	√	√	√	√	✓	✓	<u> </u>	√	√	✓	√	✓	✓	✓
TX graphite	TTXY_5	7x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TX graphite	TTXS	8x17	√	✓	✓	√	√	✓	✓	✓	✓	✓	√	√	√	√	✓	✓
TX graphite	TTXG	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TX graphite	TTXZ_5	6.50x16	√	✓	✓	✓	√	√	√	√	✓	√	✓	√	√	✓	✓	✓
TX graphite	TTXZ_5H	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TX graphite	TTX9	6.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TX graphite	TTX7	7.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TX graphite	TTXF	7.50x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TY	TTYK	6x15	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TY	TTYK_4	6x15	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TY	TTYK_5	6x15	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TY	TTYO_5	6x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TY	TTYP	7x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TY	TTYP_5	7x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TY	TTYY	7x17	√	√	√	√	✓	√	√	√	√	√	√	√	√	√	√	√
TY	TTYY_5	7x17	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
TY	TTYG	8x18	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	✓
TY	TTYJ_4	5.50x15	✓ ✓	✓ ✓	✓ ✓	√ ✓	√ ✓	✓ ✓	✓ ✓	✓ ✓	√	√	√ √	✓ ✓	✓ ✓	√	✓ ✓	✓ ✓
TY	TTYJ_5	5.50x15	✓	✓	✓	✓	✓	✓	· /	✓	<u> </u>	∀	∀	✓	✓	✓ ✓	✓	✓
TV	TTYZ TTYZ_4	6.50x16 6.50x16	✓	▼	√	▼	√	√	√	✓	V	√	√	√	√	√	✓	∨
TY	TTYZ_5	6.50x16	· ·	▼	▼	▼	√	▼	√	√	· ·	· ·	· ·	√	<u> </u>	▼	▼	✓
TY	TTY9_5	6.50x10	→	√	✓	√	√	√	√	✓	√	✓	√	√	✓	✓	✓	✓
TY	TTY7	7.50x17	√	√	<i>√</i>	√	√	✓	√	√		<u> </u>	√	√	<i>√</i>	√	√	✓
TY	TTY7_5	7.50x17	<i>✓</i>	<i>✓</i>	✓	✓	✓	✓	✓	√	✓	√	√	✓	✓	✓	√	<i>✓</i>
TY	TTYF	7.50x17	✓	✓	✓	√	✓	✓	✓	✓	✓	✓	✓	✓	✓	√	✓	✓
TY graphite	TTYK	6x15	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TY graphite	TTYK_4	6x15	√	✓	✓	√	√	✓	√	✓	✓	✓	√	√	✓	√	√	✓
TY graphite	TTYK_5	6x15	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TY graphite	TTYO_5	6x16	✓	✓	✓	√	√	✓	√	✓	√	✓	√	√	✓	✓	√	✓
TY graphite	TTYP	7x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TY graphite	TTYP_5	7x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TY graphite	TTYY	7x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TY graphite	TTYY 5	7x17	√	√	√	√	✓	✓	✓	✓	√	√	✓	√	√	√	√	✓























AUG & DRIVE		tuv-sud.co	m/ps-cert															
					ALCAR	Sensors							Third Par	ty Sensors				
Design	Wheel Type	Wheel Size	ALCAR Senso Plug&Drive clamp-in		ALCAR Sensor Universal snap-in	ALCAR Sensor Single clamp-in	ALCAR by Schrader V2 Universal clamp-in	ALCAR by Schrader V2 Universal snap-in	Schrader EZ 2.0 variable angle clamp-in	Schrader EZ 2.0 fixed angle clamp-in	Schrader EZ 2.0 fixed angle snap-in	HUF IntelliSens Gen 5 clamp-in	HUF IntelliSens Gen 5 snap-in	Alligator sens.it RS3 clamp-in	Alligator sens.it RS4 snap-in	Cub UNI-Sensor 2 clamp-in	Cub UNI-Sensor 2 snap-in	Orange Simple Sensor SP201
			S5A10x	S4A101/B/G	S4A201	S6A10x	S2A11x	S3A211	2200	2210	1210	UVS4040/50	UVS4041/51	590914	590918	VS-62U032SN	VS-62U032SR	SP201
DEZENT	Leicht	metal	Iräder															
TY graphite	TTYG	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TY graphite	TTYJ_4	5.50x15	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TY graphite	TTYJ_5	5.50x15	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TY graphite	TTYZ	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TY graphite	TTYZ_4	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TY graphite	TTYZ_5	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TY graphite	TTY9_5	6.50x17	✓	✓	√	✓	√	√	√	√	√	✓	√	√	√	✓	√	√
TY graphite	TTY7	7.50x17	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
TY graphite	TTY7_5	7.50x17	√	√	√	✓	√	√	√	√	√	√	√	√	√	√	√	√
TY graphite	TTYF	7.50x18	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
TZ	TTZK_4	6x15	√	√	√	√	√	√	✓	√ ✓	√	√	√	√ √	√	√	√	√
TZ	TTZK_5	6x15	✓ ✓	√	√	√	√	✓	√	√	√	✓ ✓	√	✓	V	√	✓ ✓	✓ ✓
TZ TZ	TTZO TTZP_5	6x16 7x16	∨	✓	∀	▼	∀	✓	· · · · · · · · · · · · · · · · · · ·	√	∀	✓	V		V	· ·	✓	✓
TZ	TTZY_5	7x16	▼	√	√	▼	√	√	√	√	✓	√	√	√	√	V	√	√
TZ	TTZ1	7x17	▼	▼	· · · · · · · · · · · · · · · · · · ·	▼	· /	<u> </u>	· /	√	· /	▼	√	· /	· ·	V	▼	▼
TZ	TTZS	8x17	✓	✓	√	√	√	✓	√	√	√	√	√	√	√	√	✓	✓
TZ	TTZG	8x18	<u> </u>	▼	√	▼	▼	▼	√	√	<u> </u>	▼	√	▼	· ·	V	▼	· ·
TZ	TTZ9K	8x19	√	√	✓	√	√	√	√	√	√	√	√	√	√	√	√	√
TZ	TTZZ_4	6.50x16	· ·	<u> </u>	· ·	→	√	√	· ·	√	√	· ·	√	√	· ·	· /	√	· ·
TZ	TTZZ_5	6.50x16	· ·	√	√	√	✓	✓	√	✓	✓	√	✓	✓	√	√	✓	→
TZ	TTZ9	6.50x17	→	→	√	· ·	√	√	· ✓	√	√	√	√	√	√	· /	<i>✓</i>	· ·
TZ	TTZ7	7.50x17	✓	✓	√	<i>✓</i>	✓	√	√ ·	✓	√	✓	✓	✓ /	✓	· ✓	✓	· ✓
TZ	TTZF	7.50x18	✓	✓	✓	√	√	√	√	√ ·	√	√	√	✓	✓	✓	√	✓
TZ	TTZ9J	7.50x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ dark	TTZK_4	6x15	✓	✓	✓	✓	✓	✓	✓	√	✓	✓	✓	✓	✓	✓	√	✓
TZ dark	TTZK_5	6x15	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ dark	TTZO	6x16	✓	✓	✓	✓	✓	✓	√	√	✓	✓	√	√	√	✓	✓	√
TZ dark	TTZP_5	7x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ dark	TTZY_5	7x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ dark	TTZ1	7x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ dark	TTZS	8x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ dark	TTZG	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ dark	TTZ9K	8x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ dark	TTZZ_4	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ dark	TTZZ_5	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ dark	TTZ9	6.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ dark	TTZ7	7.50x17	✓	✓	✓	✓	√	√	✓	√	√	✓	√	√	√	✓	√	✓
TZ dark	TTZF	7.50x18	✓	✓	√	✓	√	√	√	√	√	√	√	√	√	√	√	✓
TZ dark	TTZ9J	7.50x19	√	√	√	√	√	√	√	√	√	√	√	√	√	✓	√	√
TZ graphite	TTZK_4	6x15	√	✓	√	√	✓	✓	√	√	√	√	√	√	√	✓	✓	√
TZ graphite	TTZK_5	6x15	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
TZ graphite	TTZO	6x16	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
TZ graphite	TTZP_5	7x16	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
TZ graphite	TTZY_5	7x17	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
TZ graphite	TTZ1	7x18	\checkmark	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

















OG & DRIVE		tuv-suu.com	n/ps-cert															
Design	Wheel Type	Wheel Size	ALCAR Sensors						Third Party Sensors									
			ALCAR Sensor Plug&Drive clamp-in	ALCAR Sensor Universal clamp-in	ALCAR Sensor Universal snap-in	ALCAR Sensor Single clamp-in	ALCAR by Schrader V2 Universal clamp-in	ALCAR by Schrader V2 Universal snap-in	Schrader EZ 2.0 variable angle clamp-in	Schrader EZ 2.0 fixed angle clamp-in	Schrader EZ 2.0 fixed angle snap-in	HUF IntelliSens Gen 5 clamp-in	HUF IntelliSens Gen 5 snap-in	Alligator sens.it RS3 clamp-in	Alligator sens.it RS4 snap-in	Cub UNI-Sensor 2 clamp-in	Cub UNI-Sensor 2 snap-in	Orange Simple Sensor SP201
			S5A10x	S4A101/B/G	S4A201	S6A10x	S2A11x	S3A211	2200	2210	1210	UVS4040/50	UVS4041/51	590914	590918	VS-62U032SN	VS-62U032SR	SP201
DEZENT	DEZENT Leichtmetallräder																	
TZ graphite	TTZS	8x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ graphite	TTZG	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ graphite	TTZ9K	8x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ graphite	TTZZ_4	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ graphite	TTZZ_5	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ graphite	TTZ9	6.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ graphite	TTZ7	7.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ graphite	TTZF	7.50x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ graphite	TTZ9J	7.50x19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ-c	TTZG-C	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ-c	TTZG-CV	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ-c	TTZZ-C	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ-c	TTZ7-C	7.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ-c	TTZF-C	7.50x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ-c dark	TTZG-C	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ-c dark	TTZG-CV	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ-c dark	TTZZ-C	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ-c dark	TTZ7-C	7.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ-c dark	TTZF-C	7.50x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ-c graphite	TTZG-C	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ-c graphite	TTZG-CV	8x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ-c graphite	TTZZ-C	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ-c graphite	TTZ7-C	7.50x17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TZ-c graphite	TTZF-C	7.50x18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Van	TVAZ	6.50x16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Van dark	TVAZ	6.50x16	✓	√	✓	✓	√	✓	√	✓	✓	✓	√	√	√	✓	✓	✓