



SPEED3DHPR

A.T.U. Auto-Teile-Unger

Aldinger Str. 50

70378 Stuttgart

Datum: 2/14/2024 2:42:32 PM

Kunde: moritz mann

Kennzeichen: lb mm 320

Marke: SEAT

Type: LEON SC/ST CUPRA R (2017 - 2019)

Sw: 4.4.8.1
DB

Fw: LH: 3D FIX X5 - WA3D 2.14 WAC:0x0240
AlignerS9_Main Rev 8060

Chassisnr. :

Fahrgestellnummer:

Km: 89261

Felgendurchm.: 18"



Butler

SPEED3DHPR

A.T.U. Auto-Teile-Unger

Aldinger Str. 50
70378 Stuttgart

Datum: 2/14/2024 2:42:32 PM

Kunde: moritz mann

Kennzeichen: lb mm 320

Marke: SEAT

Type: LEON SC/ST CUPRA R (2017 - 2019)

Sw: 4.4.8.1
DB:

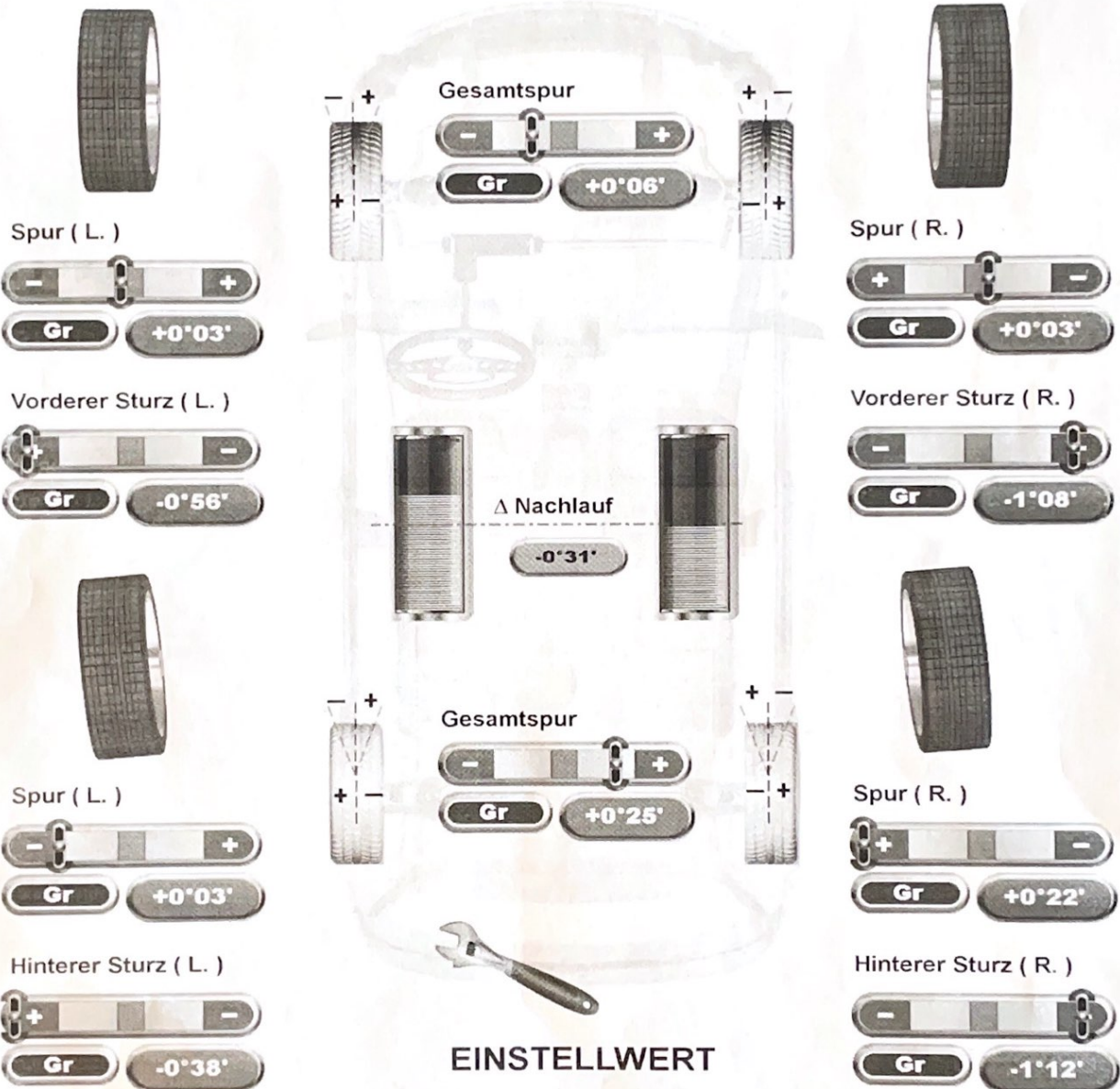
Fw: LH: 3D FIX X5 - WA3D 2.14 WAC 0x0240
AlignerS9_Main Rev 8060

Chassisnr.:

Fahrgestellnummer:

Km: 89261

Felgendurchm.: 18"





SPEED3DHPR

A.T.U. Auto-Teile-Unger
Aldinger Str. 50
70378 Stuttgart

Datum: 2/14/2024 2:42:23 PM

Kunde: moritz mann
Kennzeichen: lb mm 320
Marke: SEAT

Fahrgestellnummer: Km: 89261
Chassisnr.: Felgendurchm.: 18"
Type: LEON SC/ST CUPRA R (2017 - 2019)

Sw: 4481
Fw: LH 3D FIX X5 - WA3D 2.14 WAC 0x0240
RH: 3D FIX X5 - WA3D 2.14 WAC 0x0240
DB: AlignerS9_Main Rev.8060

Nennwerte

Diagnose

Einstellwert

			←	→	△	↔	I	↔	R-L	↔	I	↔	R-L
Gesamtspur	Gr	+0°00'	+0°10'	+0°20'			+1°02'				+0°06'		
Einzelspur vorne	Gr	+0°00'	+0°05'	+0°10'			+0°39'	+0°23'			+0°03'	+0°03'	
Vorderer Sturz	Gr	-2°30'	-2°00'	-1°30'	+0°30'		-0°52'	-1°19'	-0°27'		-0°56'	-1°08'	-0°12'
Nachlauf	Gr	+7°22'	+7°52'	+8°22'	+0°30'		+7°42'	+7°11'	-0°31'		+7°42'	+7°11'	-0°31'
Sprenzung	Gr	-----	-----	-----	-----		+14°45'	+15°08'	+0°23'		+14°45'	+15°08'	+0°23'
Komb Winkel	Gr	-----	-----	-----	-----		+13°53'	+13°49'	-0°04'		+13°49'	+14°00'	+0°11'
Spurdifferenzwinkel (20°)	Gr	+1°22'	+1°42'	+2°02'	---		-----	-----			-----	-----	
Maximaler inn.	Gr	-----	-----	-----	---		---	---			---	---	
Maximaler auß.	Gr	-----	-----	-----	---		---	---			---	---	
Vorne Radversatz	Gr	-0°03'	+0°00'	+0°03'			-0°10'				-----		
Gesamtspur	Gr	+0°08'	+0°18'	+0°28'			+0°25'				+0°25'		
Einzelspur hinten	Gr	+0°04'	+0°09'	+0°14'			+0°04'	+0°21'			+0°03'	+0°22'	
Hinterer Sturz	Gr	-2°38'	-2°08'	-1°38'	+0°30'		-0°34'	-1°18'	-0°44'		-0°38'	-1°12'	-0°34'
Fahrachswinkel	Gr	-0°10'	+0°00'	+0°10'			-0°09'				-0°10'		
Hinten sturz Radversatz	Gr	-0°03'	+0°00'	+0°03'			-0°05'				-----		
Fahrbahn - (Vorne / Hinten / Δ)	mm	---	---	---			1687	1653	34				
Radstand - (L. / R. / Δ)	mm	---	---	---			2598	2596	2				