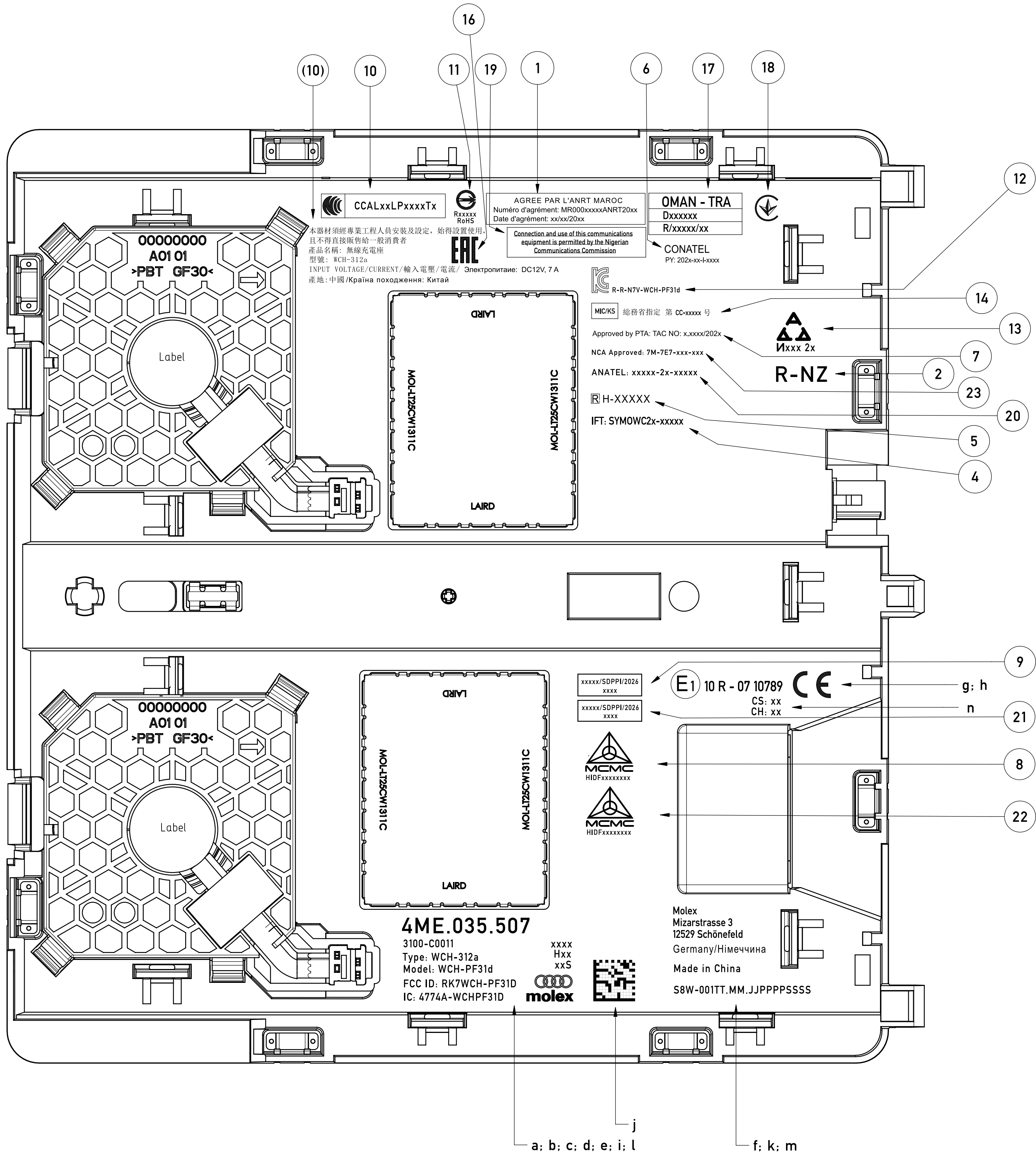


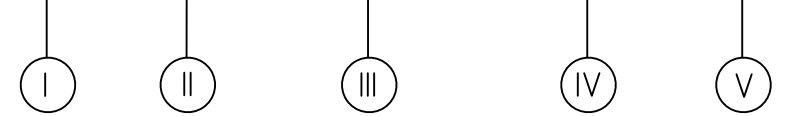
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FAZIT Identifikation 23-Stellen (verbindlich)
FAZIT Identification 23-Position (mandatory)

S8W-001XX.XX.XXPPPPSSSS



FAZIT Identifikation / FAZIT Identification	
I	Herstellercode Manufacturer code
II	Herstellerwerkskennzahl Manufacturer Key figure
III	Tages-Fertigungsdatum Day production date
IV	Herstellerprüfstand-Nr Manufacturer's test stand no
V	fortlaufende Hersteller-Nr (startet jeden Tag neu) Continuous manufacturer no (Starts every day)

Geräteinformation/Device information		Typ-Label Information	Schrift/Fonds Information	Höhe/height
a	4ME.035.507	Audi-Sachnummer Audi-part-number	DIN 1451 Mittel	3mm
b	Type: WCH-312a Model: WCH-PF31d	Gerätebezeichnung Device name	DIN 1451 Mittel	1,5mm
c	xxxx Hxx xxS	Software-Stand/Status Hardware-Stand/Status Generations-Stand/Status	DIN 1451 Mittel	1,5mm
d	FCC ID: RK7WCH-PF31D IC: 4774A-WCHPF31D	Zulassung Canada/USA Approval Canada/USA	DIN 1451 Mittel	1,5mm
e	Molex	Herstellername Producer name	Graphic (Contour filled); height ca. 1,5mm	
f	Made in China	Country of origin and supplier	DIN 1451 Mittel	1,5mm
g	E1 / CE	Typzulassung Type-approval	circle Ø 6mm und height CE 5mm	
h	10 R-07 10789	Freigabenummer approval-number	DIN 1451 Mittel	1,5mm
i	3100-C0011	Molex-Artikel-Nummer Molex-items-number	DIN 1451 Mittel	1,5mm
j	344ME035507.....#HxxSxxxx#*K DES8W-001TT.MM.JJPPPPSSSS*#	Inhalt Data-Matrix-Code/Contents Data matrix code	8mm*8mm	
k	Molex Mizarstrasse 3 12529 Schönefeld Germany/Німеччина	Hersteller-Adresse Manufacturer address	DIN 1451 Mittel	1,5mm
l		Markenzeichen nach VW 10514	Graphic; height 3,5mm	
m	S8W-001XX.XX.XXPPPPSSSS	Hersteller-Identifikation Manufacturer identification	DIN 1451 Mittel	1,5mm
n	CS: 02 CH: 01	Zertifizierungsrelevante/Certification related Software Hardware	DIN 1451 Mittel	1,5mm

Data Matrix Code Inhalt nach VW Norm WSK.013.290.E/ Data matrix code content according to VW standard WSK.013.290.E			
Number of digits	Beschreibung / description	Beispiel / example	
1	Z	DMC-Version = "3"	3 (fester Wert/ fixed value)
1	#	Trennzeichen / delimiter	#
14	VVHUUEEEXFFF	Teilenummer (die letzten 3 Stellen= FAKON) / Part number (the last 3 digits = FAKON)/Part number (the last 3 digits = FAKON)	4ME035507
1	#	Trennzeichen / delimiter	#
9	HVVSVVVV	HardwareVersionSoftwareVersion	HH01S0001
1	#	Trennzeichen / delimiter	#
1	*	Trennzeichen / delimiter	*
3	BGR-Nr.	Baugruppennummer (nach Bauzustandsdokumentation) / Assembly number (according to construction status documentation)	KDE (fester Wert/ fixed value)
23	HHH-KKKTT.MM.JJHHHLLLL	Serien-Nummer / serial number	S8W-00102.06.21034.2D74.0
1	*	Trennzeichen / delimiter	*
1	=	Endezeichen / End sign	=
56			
Hinweis: Die Stellenzahl 56 ist verbindlich einzuhalten, ggf. muss mit Leerzeichen aufgefüllt werden! Note: The number of digits of 56 is mandatory; it may have to be filled in with spaces!			

Länderspezifikation / countries specification				
Item	Länderzulassung national approval	Schrift/Fonds	Höhe/height	Bemerkung/comment
1	Morocco	DIN 1451 Mittel	1mm	Text+outer outline
2	New Zealand	DIN 1451 Mittel	3mm	Text
3				
4	Mexico	DIN 1451 Mittel	1,5mm	Text
5	Argentina	DIN 1451 Mittel	1,8, 1,5mm	Text+outer outline
6	Paraguay	DIN 1451 Mittel	1, 1,5mm	Text
7	Pakistan	DIN 1451 Mittel	1mm	Text
8	Malaysia (Importer Audi)	DIN 1451 Mittel	1mm	Text+Graphic (heigh 15mm)
9	Indonesia (Importer Audi)	DIN 1451 Mittel	1mm	Text+outer outline
10-(10)	Taiwan	DIN 1451 Mittel /Sim Sun	1,5, 1mm	Text+outer outline+Graphic
11	Taiwan BSMI	DIN 1451 Mittel	1mm	Text+Graphic (Ø ca. 4mm)
12	South Korea	DIN 1451 Mittel	1 mm	Text+Graphic (height: 5mm)
13	Serbia	DIN 1451 Mittel	1,5mm	Text+Graphic (height: 5mm)
14	Japan	DIN 1451 Mittel /Sim Sun	1mm	Text+outer outline (5*3mm)
15				
16	CU declaration (Russia)	ARIAL	1mm	Text+Graphic (height: 5mm)
17	OMAN	DIN 1451 Mittel	2, 1,5mm	Text+outer outline (18*8mm)
18	Ukraine			Graphic (Ø ca. 5mm)
19	Nigeria	DIN 1451 Mittel	1mm	Text+outer outline
20	Brasilia	DIN 1451 Mittel	1,2mm	Text
21	Indonesia (Importer Porsche)	DIN 1451 Mittel	1mm	Text+outer outline
22	Malaysia (Importer Porsche)	DIN 1451 Mittel	1mm	Text+Graphic (heigh 15mm)
23	Ghana (Importer Porsche)	DIN 1451 Mittel	1mm	Text

03	DRAFT/UPDATE	10.02.26	Ge	Change: Layout redesigned + Labeling adjustment for Taiwan and Russia + FCC and ISED ID; all capital letters and CS incremented to 02
02	DRAFT/UPDATE	16.09.25	Ge	E1 marking 10 R-06 xxxx changed in 10 R-07 xxxx
01	DRAFT/UPDATE	03.09.25	Ge	Item "n", CS and CH added (see table)
00	DRAFT	08.05.25	Ge	First drawing laser marking
Index	Alt-Nr.	Datum / Date	Name	Änderung / Revision
			EN ISO 128 ☞ ⌀	Halbzeug/Semifinished Werkstoff / Material: - Oberfl. / Surface -
			(435g)	Maßstab: / Scale: 2:1
CAD-System Siemens NX 2212		Date	Name	Benennung / Description:
mitgelte Unterlagen applicable documents		Editor	08.05.25	Geräte
		Checked	-----	Dürschel
		Signature		
				Wireless Dual Charger MPP 25W with active cooling
				Zeichnungs-Nr. / Drawing-No.
				Sheet 2
				From 2
				Size A1