Europäische Gemeinschaft
Bundesrepublik Deutschland

D

Zulassungsbescheinigung Teil II

(Fahrzeugbrief)

Свидетелството за регистрация - Част II / Permiso de circulación. Parte II / Osvědčení o registraci – Část II / Registreringsattest. Del II / Registreerimistunnistus. Osa II / Άδεια κυκλοφορίας/Πιστοποιητικό Εγγραφής. Μέρος II / Registration certificate. Part II / Certificat d'immatriculation. Partie II / Prometna dozvola II / Carta di circolazione. Parte II / Registracijas apliecība. II. daļa / Registracijos liudijimas. II dalis / Forgalmi engedély. II. Rész / Certifikat ta' Registrazzjoni. It-II Parti / Kentekenbewijs. Deel II / Dowód Rejestracyjny. Część II / Certificado de matrícula. Parte II / Certificat de inmatriculare Partea II / Osvedčenie o evidencii. Časť II / Prometno dovoljenje. Del II / Rekisteröintitodistus. Osa II / Registreringsbeviset. Del II

Diese Bescheinigung nicht im Fahrzeug aufbewahren!

KG758182

A	Amtliches Kennzeichen	FFB-K7772				
	Datum der Erstzulassung des Fahrzeugs	15.02.2022	(1) Anzahl der Vorhalter		1	(1) Anzahl der Vorhalter
1.1	Name oder Firmenname	Gujszczak Tattoo Studio				
2.2	Vorname(n)	Przemyslaw				
3.3	Anschrift zum Zeitpunkt der Ausstellung der Bescheinigung	Lochhauser Straße 34 82178 Puchheim				
		Der Inhaber der Zulassungsbescheinigung wird nicht als Eigentümer des Fahrzeugs ausgewiesen.				
	Datum	21.06.2024			Datum	

Landratsamt
Fürstenfeldbruck
Zulassungsbehörde
Münchner Strasse 32
82256 Fürstenfeldbruck

Nur zur Nutzung des Sicherheitscodes im internetbasierten Zulassungsverfahren freilegen. Dokument nur unbeschädigt gültig.

HA565035

(Nummer der Zulassungsbescheinigung)

(Fahrzeug-Identifizierungsnummer als Barcode)

D.1	Marke	CUPRA				
D.2	Typ	KM				
	Variante	CXDNNAX1				
	Version	AD7CAD7GC0074BI1AAC				
D.3	Handelsbezeichnung(en)	FORMENTOR				
(2)	Hersteller-Kurzbezeichnung	SEAT (E)				
(2.1)	Code zu (2)	7593	(2.2) Code zu D.2 mit Prüfziffer	ARA00022 2		
E	Fahrzeug-Identifizierungsnummer	VSSZZZKMZNR031527	(3) Prüfziffer zur Fahrzeug-Identifizierungsnr.	X		
J	Fahrzeugklasse	M1	(4) Art des Aufbaus	AC		
(5)	Bezeichnung der Fahrzeugklasse und des Aufbaus	Fz.z.Pers.bef.b. 8 Spl. Kombilimousine				
R	Farbe des Fahrzeugs	Grau	(11) Code zu R	7		
P.1	Hubraum in cm³	1984	P.2 P.4 Nennleistung in kW Nenndrehzahl bei min⁻¹	140/4200		
P.3	Kraftstoffart oder Energiequelle	Benzin	(10) Code zu P.3	0001		
K	Nummer der EG-Typgenehmigung oder ABE	e9*2007/46*4008*09	(6) Datum zu K	22.10.2021		
(17)	Merkmal zur Betriebserlaubnis	K				

(23) Raum für interne Vermerke des Herstellers

(24) Diese Bescheinigung wurde für das nebenstehend beschriebene Fahrzeug ausgegeben durch (Zulassungsbehörde bzw. Genehmigungsinhaber):

Landratsamt Fürstenfeldbruck
Zulassungsbehörde
Münchner Straße 32
82256 Fürstenfeldbruck

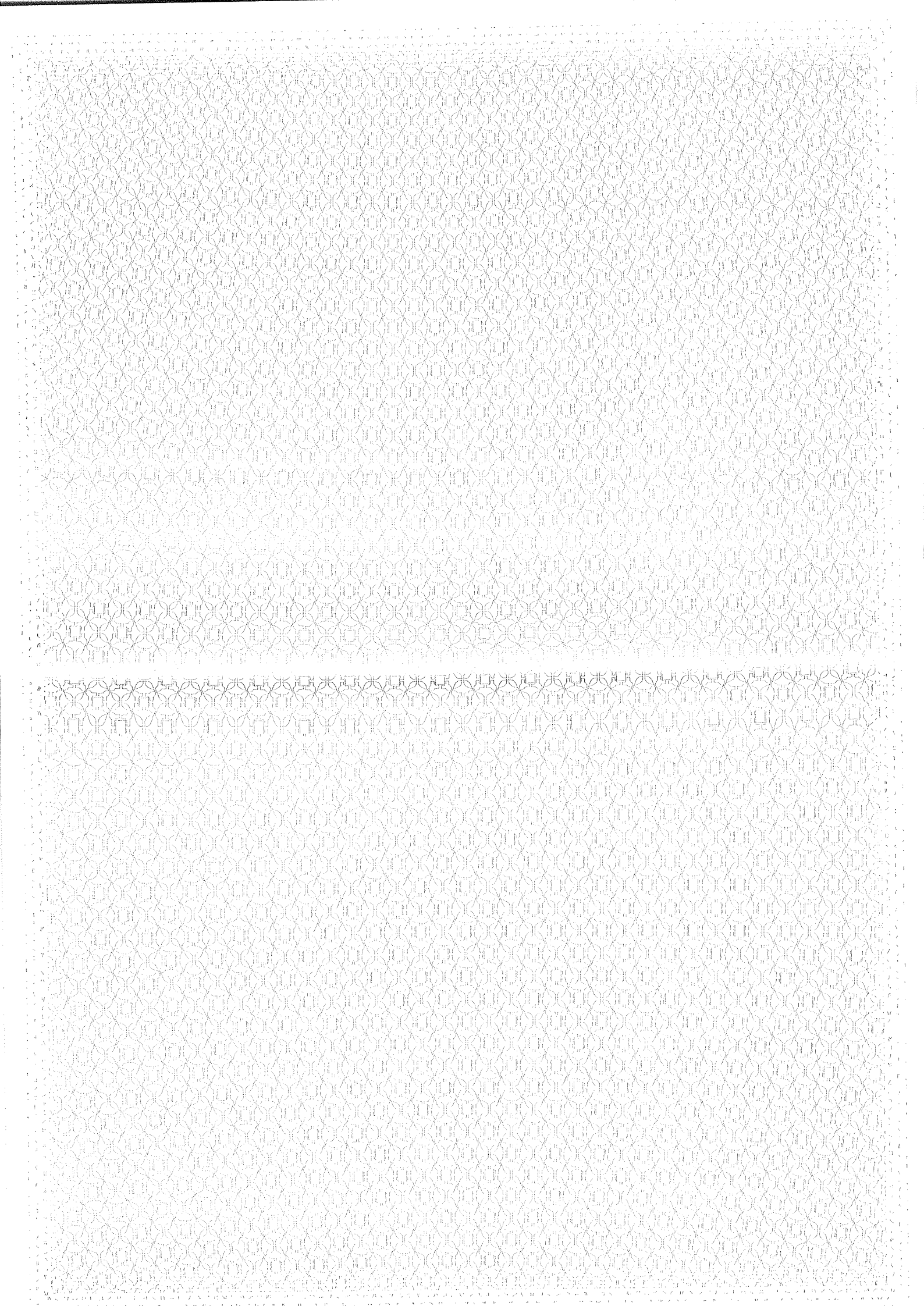
Datum: 21.06.2024

Unterschrift:

(25) Zusätzliche Vermerke der Zulassungsbehörde:

Bish. Zulassungsbesch. Teil II / bish. Fahrzeugbrief Nr.: GG178903
Briefvermerk: entwertet und ausgehändigt

(maschinenlesbare Nummer der Zulassungsbescheinigung)



49. CO_2 emissions/fuel consumption/electric energy consumption:

1. All power trains except pure electric vehicles (if applicable):

NEDC values	CO_2 emissions			Fuel consumption [/100 km]		
	Petrol/Diesel g/km	LPG / CNG g/km	Others g/km	Petrol/Diesel [L]	LPG / CNG [L]/[m³]	Others [L]
Urban conditions	200	----	----	8.8	----	----
Extra-urban conditions	132	----	----	5.8	----	----
Combined	157	----	----	6.9	----	----
Weighted, combined	----	----	----	----	----	----

Deviation factor (if applicable): ---------

Verification factor (if applicable): -

2. Pure electric vehicles and OVC hybrid electric vehicles (if applicable)

Electric energy consumption (weighted, combined): [Wh/km] ------

Electric range: [km] ------

3. Vehicle fitted with eco-innovation(s): yes

3.1. General code of the eco-innovation(s): e9 28 29

3.2. Total CO_2 emissions savings due to the eco-innovation(s):

3.2.1. NEDC savings (if applicable)

Diesel / Petrol ----

LPG / NG [g/km] ----

Others [g/km] ----

3.2.2. WLTP savings (if applicable)

Diesel / Petrol 1.96

LPG / NG [g/km] ----

Others [g/km] ----

4. All power trains, except pure electric vehicles (if applicable)

WLTP values	CO_2 emissions			Fuel consumption: [/100 km]		
	Petrol/Diesel g/km	LPG / CNG g/km	Others g/km	Petrol/Diesel [L]	LPG / CNG [L]/[m³]	Others [L]
Low	226	----	----	10.0	----	----
Medium	174	----	----	7.7	----	----
High	148	----	----	6.5	----	----
Extra High	173	----	----	7.6	----	----
Combined	173	----	----	7.6	----	----
Weighted, combined	----	----	----	----	----	----

5.1. Pure electric vehicles (if applicable)

Electric energy consumption [Wh/km]: --------

Electric range [km]: -----

Electric range city [km]: -----

5.2. OVC hybrid electric vehicles (if applicable)

Electric energy consumption ($EC_{AC,weighted}$) [Wh/km]: --------

Electric range (EAER) [km]: -----

Electric range city (EAER city) [km]: -----

51. For special purpose vehicles:

Designation in accordance with Annex II, Section 5: ----------

52. Remarks:

NO 16.2.: with trailer axle 2:+20 kg##NO

35.: alt. to pos 35 with deviating val. in pos 49:##245/40 R19 94W#8,0JX19 ET40 ;##245/45 R18 96W#8,0JX18 ET40;##225/50 R18 95W M+S#8,0JX18 ET40;##245/45 R18 96 W M+S#8,0JX18 ET40;##

23 II Nr. GE178903

15. Feb. 2022 Stadt Nürnberg Bürgeramt Süd Kfz-Zulassungsstelle

0000.12.002 (07-20)

EC Certificate of Conformity

CUPRA | SEAT

Complete vehicles

The undersigned hereby certify that the vehicle:

0.1.	Make (Trade name of manufacturer):	CUPRA
0.2.	Type:	KM
	Variant:	CXDNNAX1
	Version:	AD7CAD7GC0074BI1AAC
0.2.1.	Commercial name:	FORMENTOR
0.2.3.1.	Interpolation family's identifier:	IP-MQB37WZ_A0_0860-VSS-1
0.2.3.2.	ATCT family's identifier:	AT-5Q0_0V_0257_000-VSS-1
0.2.3.3.	PEMS family's identifier:	09-VSS-715W_KM_DNNA_AD7_A-000
0.2.3.4.	Roadload family's identifier:	RL-DQ381_7A_19_002-WVW-1
0.2.3.5.	Roadload matrix family's identifier (if applicable):	----------
0.2.3.6.	Periodic regeneration family's identifier:	PR-AU_00109_00_000-WVW-1
0.2.3.7.	Evaporative test family's identifier:	EV-A1_DGW_D_AYAAXX-WVW-1
0.4.	Vehicle category:	M1
0.5.	Company name and address of manufacturer:	SEAT, S.A. Autovía A-2, Km. 585 ES-08760 Martorell
0.6.	Location and method of attachment of the statutory plates:	On the right A-pillar, glued or bonded
	Location of the vehicle identification number:	In the engine compartment, right
0.10.	Vehicle identification number:	VSSZZZKMZNR031527
0.11.	Date of manufacture of the vehicle:	2022-01-21

conforms in all respects to the type described in approval e9*2007/46*4008*09 issued on 2021-10-22 and can be permanently registered in Member States having right hand traffic and using metric units for the speedometer and metric units for the odometer.

Martorell, 2022-01-21

Daniel Cortina Munuera
Director Quality Assurance

Martorell, 2022-01-21

Robin Christoph Bräutigam
Head of Technical Conformity

Internal Manufacturer Data

VSSZZZKMZNR031527

1.	Number of axles / wheels:	2 / 4
3.	Powered axles (number, position):	2 Axle 1/2
	Interconnection of powered axles:	cardan shaft
3.1.	Specify if the vehicle is non-automated/automated/fully automated:	non-automated
4.	Wheelbase[mm]:	2679
4.1.	Axle spacing [mm]:	2679
5.	Length [mm]:	4450
6.	Width [mm]:	1839
7.	Height [mm]:	1528
13.	Mass in running order [kg]:	1592
13.2.	Actual mass of the vehicle [kg]:	1648
16.	Technically permissible maximum masses:	
16.1.	Technically permissible maximum laden mass [kg]:	2110
16.2.	Technically permissible mass on each axle (1./2.) [kg]:	1100 / 1060
16.4.	Technically permissible maximum mass of the combination [kg]:	3810
18.	Technically permissible maximum towable mass in case of:	
18.1.	Drawbar trailer [kg]:	-----
18.3.	Centre-axle trailer [kg]:	1700
18.4.	Unbraked trailer [kg]:	750
19.	Technically permissible maximum static vertical mass at the coupling point [kg]:	80
20.	Manufacturer of the engine:	Audi AG
21.	Engine code as marked on the engine:	DNN
22.	Working principle:	Positive ignition / 4 stroke
23.	Pure electric:	no
23.1.	Class of Hybrid (electric) vehicle:	----------
24.	Number and arrangement of cylinders:	4; in Line
25.	Engine capacity [cm³]:	1984
26.	Fuel:	petrol
26.1.	Mono fuel/Bi fuel/Flex fuel/Dual fuel:	mono fuel vehicle
26.2.	Type of dual fuel engine:	----------
27.	Maximum power	
27.1.	Maximum net power [kW at min^{-1}] (internal combustion engine):	140.00 / 4200
27.2.	Maximum hourly output [kW] (electric motor):	-------
27.3.	Maximum net power [kW] (electric motor):	-------
27.4.	Maximum 30 minutes power [kW] (electric motor):	-------

28.	Gearbox (type):	automatic								
	Gear	-----	-----	-----	-----	-----	-----	-----	-----	-----
28.1.	Gearbox ratios:	------	------	------	------	------	------	------	------	------
28.1.2.	Final drive ratio:	------	------	------	------	------	------	------	------	------
	Total gear ratios:	------	------	------	------	------	------	------	------	------

29.	Maximum speed [km/h]:	220
30.	Axle(s) track (1./2.) [mm]:	1585 / 1559
35.	Fitted tyre/wheel combination/energyefficiency class of RRC/type category used for CO_2 determination:	
	Axle 1:	245/45 R18 96W / 8,0JX18 ET40 / A / C1
	Axle 2:	245/45 R18 96W / 8,0JX18 ET40 / A / C1
36.	Trailer brake connections:	----------
38.	Code for bodywork:	AC
40.	Colour of vehicle:	GREY
41.	Number and configuration of doors:	5 / le. 2, ri. 2, ba. 1
42.	Number of seating positions (including the driver):	5
42.1.	Seat(s) designated for use only when the vehicle is stationary:	---
42.3.	Number of wheelchair user accessible position:	---
46.	Sound level	
	Stationary [dB(A) at min^{-1}]:	74.00 / 3750
	Drive-by [dB(A)]:	66.00
47.	Exhaust emission level:	EURO 6 AP
47.1.	Parameters for emission testing of Vind:	
47.1.1.	Test mass [kg]:	1726
47.1.2.	Frontal area [m²]:	---------

47.1.3. Road load coefficients

47.1.3.0. f0 [N]	47.1.3.1. f1 [N/(km/h)]	47.1.3.2. f2: [N/(km/h)²]
151.670714	0.115000	0.039962

47.2.	Driving cycle:	
47.2.1.	Driving cycle class:	3b
47.2.2.	Downscaling factor (f_{dsc}):	-----
47.2.3.	Capped speed:	no
48.	Exhaust emissions:	715/2007*2018/1832AP

1.2. Test procedure: Type 1 (NEDC average values, WLTP highest values) [mg/km] or WHSC (EURO VI)

	CO	THC	NMHC	NO_x	THC + NO_x	NH_3	Particles	Particles #
Petrol / Diesel	228.9	20.2	17.3	15.0	--------	--------	0.1900	0.08E11
LPG/CNG	--------	--------	--------	--------	--------	--------	--------	--
Other	--------	--------	--------	--------	--------	--------	--------	--

2.2. Test procedure: WHTC (EURO VI) [mg/kWh]

	CO	THC	NMHC	CH_4	NO_x	NH_3	Particles	Particles #
Petrol / Diesel	--------	--------	--------	--------	--------	--------	--------	--
LPG/CNG	--------	--------	--------	--------	--------	--------	--------	--
Other	--------	--------	--------	--------	--------	--------	--------	--

48.1.	Smoke corrected absorption coefficient [m^{-1}]:		--------
48.2.	Declared maximum RDE values (if	NO_x [mg/km]	Particles (number) with exponent (#/km)
	Complete RDE trip:	60.0	6.00 E11
	Urban RDE trip:	60.0	6.00 E11