Otokar

CERTIFICATE OF CONFORMITY

(Incomplete Vehicles)

The undersigned : Adem Buğday - Product Assurance Senior Engineer

hereby certifies that the vehicle

0.1.	Make (Trade name of manufacturer)	Otokar
0.2.	Туре	HK211X
	Variant	BI1C41F
	Version	7B2C9G6B1B
0.2.1.	Commercial name(s)	Otokar Atlas 11 L
0.4.	Vehicle Category	N2
0.5.	Company name and address of manufacturer	OTOKAR OTOMOTİV VE SAVUNMA SANAYİ A.Ş Taşdelen Mah. Sırrı Çelik Bul. No:5 Çekmeköy/Istanbul TURKIYE
0.6.	Location and method of attachment of the statutory plates	It is riveted on the left wall inside the vehicle cab
	Location of vehicle identification number	Stamped on chassis, close to right hand side rear wheels
0.9.	Name and address of the manufacturer's representative (if any)	OTOKAR Europe SAS 24-26,rue du Noyer - BP 41,Parc Les Scientifiques de Roissy - Lot A-3,95700 ROISSY EN FRANCE
0.10.	Vehicle identification number	NLRTNHK100000xxxx
0.11.	Date of manufacture of the vehicle	07.07.2025

conforms in all respects to the type described in approval **e6*2018/858*00028*10** granted on **21.05.2025** and cannot be permanently registered without further approvals.

Arifiye. SAKARYA 07.07.2025 Signature



Gene	ral Construction Characteristics				
1.	Number of axles and wheels	2 axle, 6 wheels			
1.1.	Number and position of axles with twin wheels	1, rear			
2.	Steered axles (number, position)	1, front axle			
3.	Powered axles (number, position, interconnection)	1, rear axle			
3.1.	Specify if the vehicle is non-automated/automated/fully automated	non-automated			
Main	Dimensions	医克里克斯氏学 化邻苯基苯基苯基苯基			
4.	Wheelbase	3800 mm			
4.1.	Axle spacing: 1-2 / 2-3 / 3-4	3800 mm			
5.1.	Maximum permissible length	8000 mm			
5.2.	Elongated Cabs complying with Article 9a of Directive 96/53/EC	no			
5.3.	Vehicle equipped with aerodynamic device or equipment on the front/rear/not equipped	not equipped			
6.1.	Maximum permissible width	2550 mm			
8.	Fifth wheel lead for semi-trailer towing vehicle (maximum and minimum)	- mn			
12.1.	Maximum permissible rear overhang	3080 mm			
Mass	es	经工作证券 化多级压力 医生物学 医多种			
13.3.	Additional mass for alternative propulsion	- kg			
14.	Mass in running order of the incomplete vehicle	3409 kg			
14.1.	Distribution of this mass amongst the axles: 1. / 2. / 3. / 4.	2165 / 1244 kg			
15.	Minimum mass of the vehicle when completed	3650 kg			
15.1.	Distribution of this mass amongst the axles: 1. / 2. / 3. / 4.	2200/1450 kg			
16.	Technically permissible maximum masses				
16.1.	Technically permissible maximum laden mass	10500 kg			
16.2.	Technically permissible mass on each axle: 1. / 2. / 3. / 4.	4000 / 7600 kg			
16.3.	Technically permissible mass on each axle group: 1. / 2. / 3. / 4.	- kg			
16.4.	Technically permissible maximum mass of the combination	14000 kg			
17.	Intended registration/in service maximum permissible masses in national/inter	national traffic			
17.1.	Intended registration/in service maximum permissible laden mass	10500 kg			
17.2.	Intended registration/in service maximum permissible laden mass on each axle: 1. / 2. / 3. / 4.	4000 / 7600 kg			
17.3.	Intended registration/in service maximum permissible laden mass on each axle group: 1. / 2. / 3. / 4.	- kı			
17.4.	Intended registration/in service maximum permissible mass of the combination	14000 kg			
18.	Technically permissible maximum towable mass in case of:				
18.1.	Drawbar trailer	- kg			
18.2.	Semi-trailer	- k			
18.3.	Centre-axle trailer	3500 kg			
18.3.1		- kg			
18.4.	Unbraked trailer	750 kg			
19.	Technically permissible maximum static mass at the coupling point	330 kg			



POM	er Plant	Section 1	1247	Here are									4 1	
20.		er of the e	engine			SHOWER ADIOMI			Cummi	ns Ltd.		AND THE REAL PROPERTY.	7/2/200	
21.	Manufacturer of the engine Engine code as marked on the engine								F3.8EVIE170					
22.	Working principle								Compression ignition, four stroke					
23.	Pure electric								no					
23.1.	Class of Hybrid [electric] vehicle								no					
24.	Number and arrangement of cylinders								4, in-line					
25.	Engine capacity								3800 cm					
26.	Fuel		-						Diesel					
26.1.	Mono fuel/		k fuel/Dua	l-fuel					Mono F	uel				
27.	Maximum p		<i>(</i> ' 1 1	1 41		0.00			100111	1.0000				
27.1	Maximum r				n engine)					at 2600	min-1		kW	
27.3. 27.4.	Maximum r													
28.	. Maximum 30min power (electric motor) Gearbox (type)									- k Manuel				
NAME AND ADDRESS	Commence of the Commence of th	Charles and the same of the same of			GRIEN.				Manuel			10451111215		
	imum Speed									had bu an	and limpitary		Irma/la	
29.	Maximum speed									ea by spe	eed limiter)		km/h	
	s and Susp								-			Charles and the		
<u>31. </u>		Position of lift axle												
32.	Position of					- 1			-					
33. 35.	Drive axle(s	wheel com	in air sus	pension of	r equivale	nt ooo of rolli	na recieta	200	no 235/75	D17.5				
33.	Fitted tyre/\ coefficients	(RRC) an	id tyre cat	egory use	ed for CO	determina	ation (if a	plicable)	233//3	K17.5				
Brak	06							AND DEN	10127000		(15.4 - S.)	2 State of the state of		
36.	Trailer brak	e connect	ione mec	hanical/el	ectric/nne	umatic/hv	draulic		-					
37.	Pressure in					umatic/my	uraulic		-				kPa	
	oling Device		TOT CLANCE	Draking 3	yotciii		All Charles	The state of	Elfa Car			estalis asaloj		
44.	Number of		(al cortific	ate or an	oroval ma	rk of coup	lina devic	o (if		1031 P.S. 100				
	fitted)	tile applior	vai Certinic	ate or app	Jiovai illa	ik oi coup	iirig devic	5 (II	-					
45.	Types or cl	asses of c	oupling d	evices wh	ich can b	e fitted								
45.1.	Characteris	tics value	s: D./V./S	./U.	1011 0011 0	0 111100			-					
Envi	ronmental F						7 (5 (7 %)							
46.	Sound leve		11003					Stational	v T	81 dB(A)	1950 min-	1		
٠٠.	Ocuma icvo	'					-	Drive-by						
47.	Exhaust en	nission lev	el: Euro					<u></u>	Euro VI					
	Number	of the base r	egulatory ac	t and latest	amending r	egulatory ac	t applicable	: 2019/1939						
48.	Exhaust emi	ssions												
I	Test	СО	нс	THC	NO	NMHC	CH.	HC+NO	THC+NO	NH _a	PM(Mass)	PM	Smoke	
	Procedure	mg/KWh	mg/KWh	mg/KWh	mg/KVVh	mg/KWh	CH ₂ mg/KWh	mg/KWh ^X	THC+NO mg/KWh	x ppm	mg/KWh	Number		
				24.00	070.0				200.40	0.40	2.00	2.455.44		
	14/1100	4.44			270.9	-	-	-	302.18	0.16	3.92	3.45E+11	-	
	WHSC	4.14	-	31.28										
	WHSC	4.14 51.07	-	49.69	91.61	-		-	141.3	0.11	4.74	1.88E+11	-	
48.1.		51.07	-	49.69		-		-	141.3	0.11	4.74	1.88E+11	-	
48.1.	WHTC	51.07	-	49.69		-		-		0.11	4.74	1.88E+11	-	
	WHTC Smoke corr	51.07 rected abs	- orption co	49.69 pefficient ((m ⁻¹)		n	-		0.11	4.74	1.88E+11	1	
	WHTC	51.07 rected abs	- orption co	49.69 pefficient ((m ⁻¹)		n	-	-				1	
49.	WHTC Smoke corr	51.07 rected abs	orption co	49.69 pefficient (on/electric	(m ⁻¹) energy c	onsumptio	on	-	- - O6TI85	mvLKvvn	tNaFSG4M	IZD	-	
49.	WHTC Smoke corr	51.07 rected abs	orption co	49.69 pefficient (on/electric	(m ⁻¹) energy c	onsumptio	n	-	- - O6TI85	mvLKvvn		IZD		
49. 49.1. 49.2.	WHTC Smoke corr CO ₂ emissic Cryptograp Zero emiss	51.07 rected absons/fuel conhic hash o	- corption co consumption	49.69 pefficient (pn/electric ufacturer'	(m ⁻¹) energy c	onsumptio	n	-	- - O6TI85	mvLKvvn	tNaFSG4M	IZD	-	
49. 49.1. 49.2.	WHTC Smoke corr CO ₂ emission Cryptograp	51.07 rected absons/fuel conhic hash o	- corption co consumption	49.69 pefficient (pn/electric ufacturer'	(m ⁻¹) energy c	onsumptio	n	-	- O6TI85 X94faA	mvLKvyn NTF+Cm	tNaFSG4M CTaWLHW	IZD /I=		
49. 49.1. 49.2. 49.3.	WHTC Smoke corr CO ₂ emissic Cryptograp Zero emiss Vocational	51.07 rected absons/fuel conhic hash of ion heavy-vehicle	orption consumption	49.69 pefficient (pn/electric ufacturer'	energy c	onsumptio	n	-	- O6TI85 X94faA	mvLKvyn NTF+Cm	tNaFSG4M CTaWLHW	IZD /I=	-	
49. 49.1. 49.2. 49.3.	WHTC Smoke corr CO ₂ emissic Cryptograp Zero emiss	51.07 rected absons/fuel conhic hash of ion heavy-vehicle	orption consumption	49.69 pefficient (pn/electric ufacturer'	energy c	onsumptio	on .	-	- O6TI85 X94faA	mvLKvyn NTF+Cm	tNaFSG4M	IZD /I=		
49.1. 49.2. 49.3. 49.4.	WHTC Smoke corr CO ₂ emissic Cryptograp Zero emiss Vocational Cryptograp	51.07 rected abs ons/fuel co hic hash o ion heavy- vehicle hic hash o	onsumption of the manduty vehi	49.69 pefficient (pn/electric ufacturer'	energy c	onsumptio	on .	-	- O6TI85 X94faA	mvLKvyn NTF+Cm	tNaFSG4M CTaWLHW	IZD /I=		
49.1. 49.2. 49.3. 49.4. 49.5.	WHTC Smoke corr CO ₂ emission Cryptograp Zero emiss Vocational Cryptograp Specific CC	51.07 rected absons/fuel conhic hash of ion heavy-vehicle hic hash of personal control of the co	orption consumption f the manduty vehi	49.69 pefficient (pn/electric ufacturer'	energy c	onsumptio	on .	-	- O6TI85 X94faA - - z5AAVI 8mcEpl	mvLKvyn NTF+Cm	tNaFSG4M CTaWLHW	IZD /I=	GO ₂ /tkm	
49.1. 49.2. 49.3. 49.4. 49.5.	WHTC Smoke corr CO2 emission Cryptograp Zero emiss Vocational Cryptograp Specific CC Average pa	51.07 rected absons/fuel conhic hash of ion heavy-vehicle hic hash of personal control of the co	orption consumption f the manduty vehi	49.69 pefficient (pn/electric ufacturer'	energy c	onsumptio	on .	-	- O6TI85 X94faA - - z5AAVf 8mcEpl	mvLKvyn NTF+Cm	tNaFSG4M CTaWLHW	IZD /I=		
49.1. 49.2. 49.3. 49.4. 49.5. 49.6. Misc	WHTC Smoke corr CO ₂ emissic Cryptograp Zero emiss Vocational Cryptograp Specific CC Average pa	51.07 rected absons/fuel conhic hash of ion heavy-vehicle hic hash of personal control of the co	orption consumption f the manduty vehi	49.69 pefficient (pn/electric ufacturer'	energy c	onsumptio	on .	-	- O6TI85 X94faA - - z5AAVI 8mcEpl	mvLKvyn NTF+Cm	tNaFSG4M CTaWLHW	IZD /I=		
49.1. 49.2. 49.3. 49.4. 49.5.	WHTC Smoke corr CO2 emission Cryptograp Zero emiss Vocational Cryptograp Specific CC Average pa	51.07 rected absons/fuel conhic hash of ion heavy-vehicle hic hash of personal control of the co	orption consumption f the manduty vehi	49.69 pefficient (pn/electric ufacturer'	energy c	onsumptio	on .	- -	- O6TI85 X94faA - - z5AAVI 8mcEpl	mvLKvyn NTF+Cm	tNaFSG4M CTaWLHW	IZD /I=		
49.1. 49.2. 49.3. 49.4. 49.5. Misc	WHTC Smoke corr CO ₂ emissic Cryptograp Zero emiss Vocational Cryptograp Specific CC Average pa	51.07 rected absons/fuel conhic hash of ion heavy-vehicle hic hash of personal control of the co	orption consumption f the manduty vehi	49.69 pefficient (pn/electric ufacturer'	energy c	onsumptio	on .	-	- O6TI85 X94faA - - z5AAVI 8mcEpl	mvLKvyn NTF+Cm	tNaFSG4M CTaWLHW	IZD /I=		
49.1. 49.2. 49.3. 49.4. 49.5. 49.6. Misc	WHTC Smoke corr CO ₂ emissic Cryptograp Zero emiss Vocational Cryptograp Specific CC Average pa	51.07 rected absons/fuel conhic hash of ion heavy-vehicle hic hash of personal control of the co	orption consumption f the manduty vehi	49.69 pefficient (pn/electric ufacturer'	energy c	onsumptio	on .	-	- O6TI85 X94faA - - z5AAVI 8mcEpl	mvLKvyn NTF+Cm	tNaFSG4M CTaWLHW	IZD /I=		
49.1. 49.2. 49.3. 49.4. 49.5. 49.6. Misc	WHTC Smoke corr CO ₂ emissic Cryptograp Zero emiss Vocational Cryptograp Specific CC Average pa	51.07 rected absons/fuel conhic hash of ion heavy-vehicle hic hash of personal control of the co	orption consumption f the manduty vehi	49.69 pefficient (pn/electric ufacturer'	energy c	onsumptio	on .		- O6TI85 X94faA - - z5AAVI 8mcEpl	mvLKvyn NTF+Cm	tNaFSG4M CTaWLHW	IZD /I=		
49.1. 49.2. 49.3. 49.4. 49.5. 49.6. Misc	WHTC Smoke corr CO ₂ emissic Cryptograp Zero emiss Vocational Cryptograp Specific CC Average pa	51.07 rected absons/fuel conhic hash of ion heavy-vehicle hic hash of personal control of the co	orption consumption f the manduty vehi	49.69 pefficient (pn/electric ufacturer'	energy c	onsumptio	on .		- O6TI85 X94faA - - z5AAVI 8mcEpl	mvLKvyn NTF+Cm	tNaFSG4M CTaWLHW	IZD /I=		
49.1. 49.1. 49.2. 49.3. 49.4. 49.5. 49.6. Misc	WHTC Smoke corr CO ₂ emissic Cryptograp Zero emiss Vocational Cryptograp Specific CC Average pa ellaneous Remarks	51.07 rected abs ons/fuel co hic hash o ion heavy- vehicle hic hash o 2 emission yload valu	orption consumption of the manufacty vehicles	49.69 pefficient (pn/electric ufacturer' cle omer info	energy c s records rmation fi	onsumption file			- O6TI85 X94faA - z5AAVI 8mcEpl 382.52 1.897	mvLKvyn NTF+Cm RHt45orfii _Rd1lVov	tNaFSG4N CTaWLHW Q+8Fp9RR TS/nU=	IZD /I=	GO_/tkm	
49.1. 49.1. 49.2. 49.3. 49.4. 49.5. Misc 52.	WHTC Smoke corr CO2 emission Cryptograp Zero emiss Vocational Cryptograp Specific CO2 Average pa ellaneous Remarks Vehicle fitte TPMS/ESS	51.07 rected abs ons/fuel co hic hash o ion heavy- vehicle hic hash o o c emission yload valu ed with adv //AIF/AEBs	onsumption consumption of the man duty vehing the cust ms	49.69 pefficient (pn/electric ufacturer' cle omer info	energy c s records rmation fi	onsumption file			- O6TI85 X94faA - z5AAVI 8mcEpl 382.52 1.897	mvLKvyn NTF+Cm RHt45orfii _Rd1lVov	tNaFSG4N CTaWLHW Q+8Fp9RR TS/nU=	IZD /I= I3yp	GO ₂ /tkm	
49.1. 49.2. 49.3. 49.4. 49.5. 49.6. Misc	WHTC Smoke corr CO ₂ emissic Cryptograp Zero emiss Vocational Cryptograp Specific CC Average pa ellaneous Remarks	51.07 rected abs ons/fuel co hic hash o ion heavy- vehicle hic hash o 2 emission yload valu ed with adv /AIF/AEBs tified in ac	onsumption of the man duty vehing the cust inside	49.69 perfficient (pn/electric ufacturer' cle omer info	ems: W/BSIS/E	onsumption file			- O6TI85 X94faA - z5AAVI 8mcEpl 382.52 1.897	mvLKvyn NTF+Cm RHt45orfii _Rd1lVov	tNaFSG4N CTaWLHW Q+8Fp9RR TS/nU=	IZD /I= I3yp	GO ₂ /tkm	