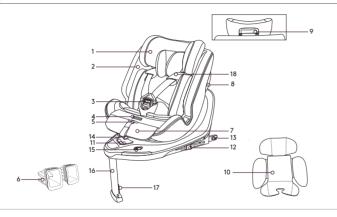
06 Lotus

360° Car Seat - R129

Rear Facing: Child height 40cm-105cm/ Child weight ≤ 19.5kg Forward Facing: Child age ≥ 15m/ Child height 76cm-105cm / Child weight ≤ 19.5kg Booster: Child height 100cm-125cm/ Child weight ≤ 25kg

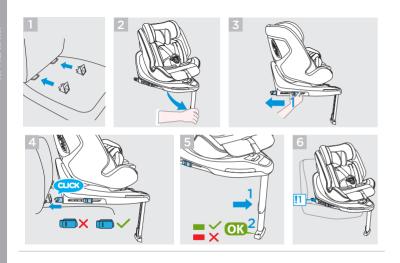


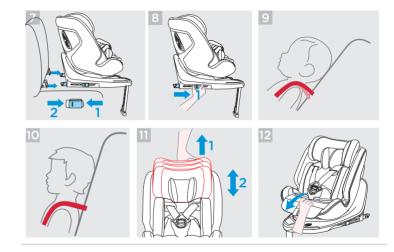
IMPORTANT - READ THE INSTRUCTIONS CAREFULLY BEFORE USE AND KEEP FOR FUTURE REFERENCE

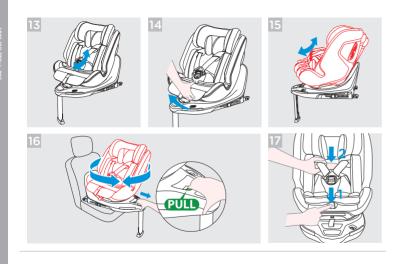


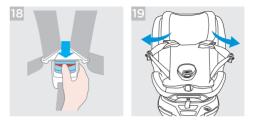
- 1 Head Support
- 2 Seat Pad
- **3** 5-point Safety Harness
- 4 Internal Recline Button
- 5 Harness Adjustment Button
- 6 Plastic ISOFIX Guides
- 7 Recline Button
- 8 Side Protection System
- **9** Headrest Adjustment Handle

- 10 Insert Cushion
- 11 Rotation Button
- **12** ISOFIX Adjuster Button
- 13 ISOFIX Connector Arms
- **14** Child Restraint Release Strap
- 15 Misuse Button
- **16** Support leg
- 17 Support Leg Adjustment Button
- 18 Shoulder Pad



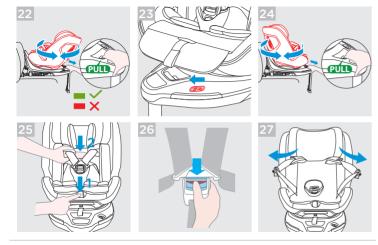
















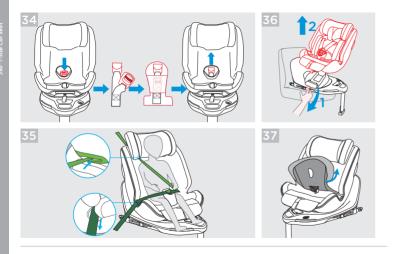












Welcome to Nado

You have purchased a high quality, fully certified child safety child restraint. This product is suitable for the use of children with height and weight up to 125cm and 25kg.

Carefully read this Instruction Manual and follow the installing steps because this is the ONLY way to protect your child from serious injury or death in case of an accident, and to provide comfort to your child while using this product.

Keep this instruction manual for future reference.

Please confirm

To use this Nado enhanced child restraint with the i-Size ISOFIX connections according to the UN Regulation No.129, your child must meet the following requirements. Rear Facing: Child height 40cm-105cm/ max. 19.5kg; Forward Facing: Child age $\geq 15\text{m}/$ Child height 76cm-105cm/ child weight $\leq 19.5\text{kg}$:

Booster: Child height 100cm-125cm/ Child weight ≤ 25kg; Please read all the instructions in this manual before installing and using the product.

! IMPORTANT: KEEP FOR FUTURE REFERENCE. PLEASE READ CAREFULLY.

Warnings

This child restraint system has been approved under Regulation 129 for children of between 40 cm and 125 cm in height.

DO NOT use the rearward facing enhanced child restraint system in seating positions where there is an active frontal airbag installed.

Please do not leave the child unattended in the vehicle. Please read these instructions carefully. Incorrect installation of the child restraint system may cause the child serious injury If used incorrectly, the manufacturer cannot be held responsible.

This seat is included in UN Regulation 129 and can be installed in all vehicles approved under Regulation 16. It can also be installed in the vehicles included on the list attached to this instruction manual.

The rigid items and plastic parts of an Enhanced Child Restraint System shall be located and installed so that they are not liable to become trapped by a movable seat or in a door of the vehicle during everyday use of the vehicle.

Do not use the safety seat without its cover and without the harness pads.

Protect the child restraint system from direct contact with sunlight, the plastic and metal parts may heat up and burn the child.

Keep the child restraint system away from corrosive liquids. paints or solvents that could damage the product. The child restraint system should be replaced after an accident, even if there are no visible signs of damage. The product may have unseen internal damage that could compromise the child's safety.

Take regular breaks when travelling so the child can get out of the seet and walk around a bit. It is not advisable to travel for more 2 hours at a time without taking a break. This advice is very important for babies. Make sure that the support leg is always in contact with the vehicle floor, and that the child's harness is correctly fitted and not twisted at all.

Make sure the lap strap is worn low down so that the pelvis is firmly engaged.

Do not make any alterations or additions to the product without the approval of the Type Approval Authority. Follow closely the installation instructions provided by the child restraint manufacturer.

The Enhanced Child Restraint System shall not be used without the cover.

The Enhanced Child Restraint System cover should not be replaced with any other than the one recommended by the manufacturer, because the cover constitutes an integral part of the restraint performance.

Do not leave unsecured luggage or objects on the parce shelf in the vehicle, because in the event of an accident they could cause serious injury to the occupants.

If you have any queries, please contact your retailer or:

Emergency

In case of emergency or accidents, it is most important to have your child taken care of with first aid and medical treatment immediately.

Product Information

For installation with ISOFIX system

 This is an "i-Size " Enhanced Child Restraint System. It is approved according to UN Regulation No.129, for use in, i-Size compatible vehicle seating positions as indicated by vehicle manufacturers in the vehicle users'

2. If in doubt, consult either the Enhanced Child Restraint System manufacturer or the retailer.

For installation with 3-point belt For installation with 3-point belt + ISOFIX system

OG Lotus

2. If in doubt, consult either the Enhanced Child Restraint System manufacturer or the retailer.

Plastics, metal, fabrics Materials

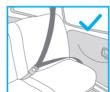
Choose Your Installation

	Child's Size	Installation Mode	Figure for Installation	Reference Age	Internal Position	Seat Position
	40cm-105cm/ ≤ 18kg	Rear Facing Mode		<4 years	Position 1-3	The most reclined
ECE R129	76cm-105cm/ ≤ 18kg	Forward Facing Mode		15 months to 4 years	Upright	Position 1-4
	100cm-125cm/	Booster Mode		3.5 years to 7 years	Upright	Position 1-4

Child's Age	Installation Mode	Installation	Misuse Button
≤15 Months	Rear facing mode		(15M)
>15 Months	Rear/ Forward facing mode		>151/

Installation Concerns









Installation

see images (1) - (8)

1. Attach the ISOFIX guides to the vehicle's ISOFIX anchor points (see vehicle owner's manual). (1) The ISOFIX guides can protect the surface of the vehicle seat from being torn. They can also guide theISOFIX connectors.

2. Unfold the load leg from storage compartment. (2)

3. Extend the ISOFIX connectors by pressing the ISOFIX adjustment button while pulling on the connector. (3)

4. Press the ISOFIX adjustment button to adjust the ISOFIX connectors. Line up the ISOFIX connectors with the ISOFIX guides, and then click both ISOFIX connectors into the ISOFIX anchor points. (4)

Make sure that both ISOFIX connectors are securely attached to the vehicle's ISOFIX anchor points. There should be two audible clicks and the colors of the indicators on both ISOFIX connectors should be completely green. (4)

Check to make sure the base is securely installed by pulling on both ISOFIX connectors.

5. After placing the base on the vehicle seat, extend the load lea to floor (5). When the load lea is installed correctly, the load leg indicator will show green. Red will be shown when installed incorrectly. (5-2)

The load leg has multiple positions. When the load leg indicator shows red this means the load lea is in the wrong position.

Make sure the load leg is in full contact with the vehicle floor pan.

Squeeze the load leg adjustment button, then shorten the load leg upwards. (5-1)

6. The completely assembled base is shown as (6). The ISOFIX connectors must be attached and locked onto the ISOFIX anchor points. (6-1)

The load leg must be installed correctly with green indicator. (5-2)

Always make sure the support load leg has direct contact with the floor and is in locked position even when the child is not in it

Removing the Seat

7. To remove the seat from the vehicle seat, push the secondary lock buttons (7-1) first and then press the ISOFIX releasing buttons (7-2) on the ISOFIX connectors before removing the seat from the vehicle seat. (7)

8. For transporting, press ISOFIX adjustment button and move the ISOFIX connectors back into the storage position. (8)

Height Adjustment

for Head Support and Shoulder Harnesses

see images (9) - (11)

1. Please adjust the head support and check if the shoulder harnesses are at the correct height according to (9) &(10) &

When used in regrward facing mode, the shoulder harness height must be even with or just below the top of child's shoulders.(9)

When used in forward facing mode, the shoulder harness height must be even with the top of child's shoulders. (10) Pull the head support adjustment lever (11-1), meanwhile pull up or down the head support until it snaps into one of the 6 positions. The head support positions are shown as (11-2).

O6 Lotus

Recline Adjustment

see images (12) - (15)

Squeeze the iternal recline adjustment button to adjust the enhanced child restraint to the proper position. (12) Rear facing mode have 3 recline positions, the recline angles are shown as.(13)

Squeeze the recline adjustment button to adjust the enhanced child restraint to the proper position. (14) Forward facing mode have 4 recline positions, the recline angles are shown as. (15)

Using in the Rear Facing Mode (Child height 40cm-105cm/Child weight ≤ 18kg /infant - 4 years old)

see images (16) - (22)

Please install the enhanced child restraint on the rear vehicle seat and then put the child in the enhanced child restraint

Press the rotating button to rotate for easier side loading/ unloading of the child, then rotate the seat to the rear facing position, (16)

- 1. To lengthen the shoulder harness belts, press the harness adjustment button while pulling out the shoulder harnesses to loosen. (17)
- 2. Unlock the buckle of the harnesses by pressing the red button, (18)
- 3. Place the buckle tongues against the magnetic area on the outer side of the enhanced child restraint so that the tongues are held in place. (19)

Use Infant Insert



- 4. Place the child into the enhanced child restraint and pass both arms through the harnesses.
- 5. Engage the buckle. Please refer to (20)
- 6.Pull down the adjustment webbing and adjust it to the proper length to make sure your child is properly secured. (21)

Always keep child secured in harness and properly tightened by removing any slack.

Make sure the space between the child and the shoulder harness straps is about the thickness of one

When the seat is rotated in place and properly engaged, rotation button will show green; otherwise it will show red. (22)

Always make sure the seat is in locked position (rearward facing / forward facing) even when the child is not in it.

Using in the e forward facing Mode (Child height 76cm-105cm/Child weight ≤ 18kg

/15 months - 4 years old) see images (23) - (30)

Please install the enhanced child restraint on the rear vehicle seat, and then place the child in the enhanced child restraint

Please slide misuse button to left to rotate the enhanced child restraint to the forward facing mode. (23)

Press the rotation button to rotate for easier side loading/ unloading of the child, then rotate the seat to the forward facing position. (24)

- 1. To lengthen the shoulder harness belts, press the harness adjustment button while pulling out the shoulder harnesses to loosen. (25)
- 2. Unlock the buckle of the harnesses by pressing the red button. (26)
- 3. Place the buckle tongues against the magnetic area on the

OG Lotus

6. Pull down the adjustment webbing and adjust it to the proper length to make sure your child is properly secured. (28)

7. Press the swivel lock off button (29-1) while you rotate the seat to the forward facing mode. (29-2)

When the seat is rotated in place and properly engaged, rotation button will show green, otherwise it will show red. (29)

Always make sure the seat is in locked position (rearward facing / forward facing) even when the child is not in it. The ISOFIX connectors must be attached and locked onto the ISOFIX anchor points. (30-1)

The load leg must be installed correctly with green indicator, (30-1)

Always keep child secured in harness and properly tightened by removing any slack.

DO NOT use forward facing mode until your child's height

is at least 76cm AND 15 months old

Using in the booster mode

(Child height 100cm-125cm/Child weight 25kg/3.5 - 7 years old)

see images (31) - (35)

Install the enhanced child restraint on the rear vehicle seat, and then place the child in the enhanced child restraint.

Remove the infant insert when booster mode. Fold the load leg into the compartment underneath the base (31) &(32)

Securing Child

- 1. Unlock the buckle of the harnesses by pressing the red button.
- 2. Turn the shoulder pad outwards as shown(33) and pull out to remove, keep it properly.

3. Tuck the shoulder strap away in the compartments. store the buckle into the frontal pocket of crotch pad take out of the abdominal belt avilder from the back pocket of crotch pad. (34)

- 4. Adjust the headrest so the bottom of the headrest is level with the child's shoulders
- 5. Buckle up with the vehicle belt.

Shoulder belt must pass through shoulder and abdominal belt guide.(35)

The colors of the indicators on both ISOFIX attachments connectors should be completely green.

The enhanced child restraint can not be used if the vehicle safety belt buckle (female buckle end) is too long to anchor the enhanced child restraint securely. (35)

*The seat is detachable from base.(36)

MAINTENANCE

Fitting / Removing the cover

The cover of the NADO O6 Lotus seat is very easy to remove There are 4 fastening points for the cover on the front. Unfasten these points and gently pull the front part of the cover.(37)

There are plastic parts on the sides of the cover used to fasten it in place. Simply pull gently to remove the cover.(37) To fit the cover back on, follow the same steps in reverse · insert

Cleanina

the side parts in the slot.

The cover con be machine washed using mild detergent and at a maximum temperature of 30°. Please follow the Washing instructions on the care label on the cover.

Do not tumble dry the cover as the podding could com away from the fabric

O6 Lotus

Do not expose the cover to sunlight for prolonged periods, when the seat is not in use cover it up or store it in the luggage compartment.

The plastic parts can be cleaned with a damp cloth and neutral detergent.

Recommendations

Keep this instruction book for future reference.

Always store it in the compartment on the backrest of the seat.

Make sure that all luggage as well as any other object that could cause an injury in the event of an accident is properly secured or fastened inside the vehicle.

APPROVED CARS FOR O6 Lotus CAR SEAT

or the retailer.

Approved cars for the O6 Lotus provided that the car is equipped with ISOFIX. The O6 Lotus base is also suitable for fixing into the seat positions of the cars listed below, providing approved ISOFIX points are fitted and available. Seat positions in other cars may also be suitable to accept this child restraint, however we have not yet tested that combination of car with the O6 Lotus. If in doubt, consult either alina

ISOFIX anchorage in the passenger seat (position 1) are normally offered as an option, so depending on the model this position can be available or not. Installation in the rear seat of a car can limit the space for a passenger in the front seat. Always check the O6 Lotus in your car to verify if the available space is acceptable for your situation.

NOTICE: DO NOT USE ON A PASSENGER SEAT FITTED WITH ACTIVATED FRONTAL AIRBAG.



Approved seats	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4
1st year of production	2017>	2010>	2017>	<9661	2012>	2012>	2014>	2015>	2005>	2008>	2009>	2017>	2016>	2017>	2011>	2011>	2011>	2016>	2011>	2011>	2016>	2011>	2009>	2017>	2006>	2018>
1s Model pr	Giulia	Guilietta	Stelvio	A3	A3 Hatch	A3 S3	A3 Saloon	A3 e-Tron Sportback	A4	A4 Avant	A5 Sportback	A5/S5 Cabriolet	A5/S5 Coupe	A5/S5 Sportback	A6 Allroad	A6 Avant	A7 Sportback	A7/S7 Sportback	A8	A8 S8	072	Q 3	Q5	Q5/SQ5	۵7	Q8
Car manufacturer	Alfa Romeo			Audi																						

Car manufacturer Model		1st year of production	Approved
BMW	1 Series (f20)	2011>	2,4
	1-Series 5dr	2004>	2,4
	1-Series Cabrio	2008>	2,4
	1-Series Coupe	2008>	2,4
	2-Series AC-T	2015>	2,4
	2-Series Coupe	2014>	2,4
	3 Series (f30)	2012>	2,4
	3-Series (E46) Coupe	2002>	2,4
	3-Series Coupe (E90)	2007>	2,4
	4-Series Gran Coupe	2014>	2,4
	5-GT	2010>	2,4
	5-Series (F10)	2011>	2,4
	5-Series (E60)	2003>	2,4
	5-Series	2018>	2,4
	6-Series Cabrio	2011>	2,4
	6-Series Coupe (2Dr) 2011>	2011>	2,4
	6-Series Gran Coupe (4Dr)2011>	1,2011>	2,4
	7-Series	2010>	2,4
	7-Series 2015	2015>	2,4
	LX	2009>	2,4
	X3 (F25)	2011>	2,4
	Х3	2018>	2,4
	X4	2014>	2,4
	X5	2007>	2,4
	9X	2009>	2,4
Bentley	Confinental Rying Spur 2005>	2005>	2,4

Approved seats	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	
1st year of production	2012>	2013>	2014>	2005>	2010>	2011>	2011>	2013>	2011>	2012>	2007>	2008>	2015>	2009>	2017>	2005>	2019>	2009>	2013>	2019>	2011>	2013>	2018>	2007>	2008>	2000>	
	Mulsanne	3GT	53	BLS	Captiva	Cruze	Orlando	Traxx	Volt	300C	Delta	Grand Voyager	C-Cactus	C3 5Dr	C3 Aircross	C5	C5 Aircross	C5 Tourer	DS3 Cabrio	DS3 Crossback	DS4	DSS	DS7	Jumpy	Nemo	Xsara Picasso	
Car manufacturer Model		Bmw		Cadillac	Chevrolet					Chrysler			Alfa Romeo														

Approved seats	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4
1st year of production	2012>	2008>	2013>	2013>	2015>	2007>	2007>	2008>	2016>	2016>	2012>	2011>	2015>	2016>	2008>	2010>	2015>	2006>	2016>	2008>	2007>	2014>	2020>	up 2019>	2006>	2015>
Car manufacturer Model	Duster	Logan MCV	Sandero	200F	200X	Bravo	Doblo	Qubo	Tipo	Galaxy	B-Max	C-Max	EcoSport	Edge SB!	Fiesta	Focus	Focus EV	Galaxy	Ka+	Kuga	Mondeo Estate	New Mondeo	Puma	Ranger Double-Cab Pickup 2019>	S-Max	S-Max
Car manufact	Dacia			FIAT						FORD	Ford															

Approved seats	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4
1st year of production	2021>	2021>	2008>	2007>	2006>	2019>	2014>	2021>	2012>	2006>	2015>	2009>	2008>	2021>	2016>	2005>	2016>	2011>	2017>	2007>	2015>	2014>	2014>	2012>	2011>	2008>
	C80	GV80 SUV	Accord Saloon	CR-V	Civic	Civic Saloon	Civic Tourer	ш	Elysion	FRV	HR-V	Insight	Jazz	Jazz Crosstar	Genesis Sedan	Getz	Ioniq Hybrid	lx20	Kona	Santa Fe	Tucson	01:	120	i30 Hatch	140	i800/H1
Carmanufacturer Model	Genesis		Honda												Hyundai											

1st year of Approved production seats	2010> 2,4	2009> 2,4	2009> 2,4	2009> 2,4	2010> 2,4	2016> 2,4	2018> 2,4	2015> 2,4	2008> 2,4	2015> 2,4	2012> 2,4	2010> 2,4	2014> 2,4	2011> 2,4	2011> 2,4	2015> 2,4	2020> 2,4	2015> 2,4	2020> 2,4	2015> 2,4	2020> 2,4	2013> 2,4	2012> 2,4	2017> 2,4	
	ix35 20	EX SUV 20	FX SUV 20	G Saloon 20	M Saloon 20	E-Pace 20	I-Pace 20	XE 20	XF 20	XF Estate 20	XF Sportbrake 20		Cherokee 20	Compass 20	nerokee	Renegade 20	Ceed 20	Sorento 20	Sorento 20	Soul EV 20	XCeed 20	Carens 20	Cee'D Hatch 20	Niro 20	
Car manufacturer Model	.0	Infiniti	_	J	<	Jaguar	_	^	^	^	^	^	Jeep (J	0		KIA	V)	5)	v,	^	Kia	0	_	•

Approved seats	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4,5,7	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4
1st year of production	2012>	2003>	2009>	2011>	2017>	2011>	2012>	2010>	2020>	2009>	2017>	2015>	2006>	2002>	Je 2011>	d) 2011>	rt 2005>	AR2017>	2011>	2019>	2013>	2005>	1999>	2014>	2010>	2019>
	Rio	Sorento	Soul	Sportage	Stonic	Venga	Thema	Voyager	Defender	Discovery	Discovery 5	Discovery Sport	Freelander 2	Range Rover	Range Rover Evoque 2011>	Range Rover Evoque (5dr) 2011>	Range Rover Sport 2005>	Range Rover VELAR2017>	Ь	ES Hybrid	GS	IS	IS 200	ž	X	X
Car manufacturer Model							Lancia		Land-Rover										Lexus							

of Approved	n seats	> 2,4	> 2,4	> 2,4	> 2,4	> 2,4	> 2,4	> 2,4	> 2,4	> 2,4	> 2,4	> 2,4	> 2,4	> 2,4	> 2,4	> 2,4	> 2,4	> 2,4	> 2,4	> 2,4	> 2,4	> 2,4	> 2,4	> 2,4	> 2,4	> 2,4	
1st year o	productio	2020>	2016>	2021>	2021>	2012>	2021>	2021>	2010>	r 2014>	r 2015>	2013>	2014>	2007>	2017>	2016>	2007>	2009>	2014>	2005>	> 2007	2013>	2013>	2015>	2011>	> 2007	1000
Idean	Model	5 EV Estate	GS	HS PHEV SUV	HS SUV	Motor MG6	SZ	ZS EV	Countryman	Hatchback 3dr	Hatchback 5dr	Paceman	Ghibli	Gran Turismo	Levante	Quattroporte	2	3 Hatch	3 Hatchback	5	9	6 Estate	6 Saloon	CX-3	CX-5	CX-7	i
Town than the state of		MG							Z				Maserati				Mazda										

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Approved seats	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4,5,7	2,4	
1st year of production	k 2019>	2019>	2012>	2015>	2008>	2011>	2013>	e 2012>	2011>	2006>	2017>	2009>	2013>	2013>	2021>	2021>	2012>	2021>	2016>	2019>	2015>	2005>	2006>	2006>	2015>	2010>	
	A-Class Hatchback 2019>	A-Class Saloon	B-Class	B-Class EV	C-Class Estate	C-Class Coupe	CLA	CLS Shooting Brake 2012>	CLS Coupe	E-Class	E-Class Cabriolet	E-Class Coupe	E-Class Estate	E-Class Saloon	EQA	EQC	GL Class	GLA	CLC	GLC Coupe	GLE	ML-Class	R-Class	S-Class	V-Class	ASX	
Car manufacturer Model																										Mitsubishi	

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151 year of production production production 151 year of production 2008 2012 2016	Approve seats	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4
e Cross r Sportbac nder PHEV nn no	st year of roduction	2019>	2008>	2008>	2012>	2007>	2015>	2007>	2008>	2010>	2010>	2011>	2016>	2015>	2006>	2015>	2006>	2008>	2012>	2015>	2008>	2011>	2007>	2003>	2015>	2011>	2015>
Nissan O pel	Car manufacturer Model 1s	Eclipse Cross	Lancer	Lancer Sportback	Mirage	Outlander	Outlander PHEV	Shogun		Juke	Leaf EV	Micra	Murano	Navara	Note	Pulsar	Qashqai	Qashqai +2	Quest MPV	X-Trail		Ampera	Antara	Astra 5dr	Astra	Astra GTC	Corsa 5dr

Approved seats	2,4	2,4	2,4	2,4	2,3,4	2,3,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4
1st year of production	2014>	2011>	2015>	2005>	2003>	2003>	2015>	2008>	2002>	2004>	2013>	2005>	2011>	2004>	2018>	2008>	2018>	2006>	2000>	2013>	2013>	2021>	2021>	2017>	2017>	2004>
	Macan	Panamera	Panamera E-Hybrid	Clio	Espace	Grand Espace	Kadjar	Laguna Sport Tourer	Megane Hatch	Modus	New Clio	93 Sport Wagon	New 95	Altea	Afeca	Exeo ST	Ibiza	Leon FR	Leon	New Toled	Leon	Enyaq EV	Fabia	Karoq	Kodiaq	Octavia
Car manufacturer Model				Renault								SAAB		SEAT							Seat	Skoda				

Approved seats	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4
1st year of production	2013>	2013>	2006>	2015>	2008>	2009>	2006>	2011>	2016>	2014>	2015>	2014>	2013>	2007>	2013>	2012>	2014>	2012>	2011>	2016>	2016>	2005>	2016>	2006>	2017>	2015>
	Octavia Hatch	Rapid	Roomster	Superb	Superb Combi/Estate	Yeti	Actyon	Korando	Musso Pickup	Rexton	Tivoli	Turismo	Forester	Impreza 5dr	Impreza Hatchback	Legacy	Levorg	Outback	XV Hatchback	Baleno	Celerio	Grand Vitara	Ignis	SX-4 5dr	Swiff	Vitara
Car manufacturer Model							Ssangyong						Subaru							Suzuki						

Approved seats	2,4	2,4	2,4,5,7	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4
1st year of production	2017>	2012>	2015>	2013>	2007>	2003>	2019>	2017>	2018>	2013>	2013>	2003>	2009>	2004>	2010>	2015>	2015>	2012>	2006>	2015>	2017>	2012>	2015>	2015>	2009>	2004>
	Model 3	Model S	Model X	Verso	Auris	Avensis Hatch	Aygo	C-HR	Corolla	EZ Mpv	Highlander	Land Cruiser	Landcruiser	Prius 2	Prius 3	Prius 4	Prius PHEV 3	Prius Plus+	RAV4	RAV4 Hybrid	Yaris	Beetle	E-Golf Hatch Mk7	Golf GTE Hatch Mk7 2015>	Golf Hatch	Golf Hatch Mk5
Car manufacturer Model	Tesla			Toyota																		*				

Approved seats	2,4	2,4	2,4	2,4	2,4	2,4,5,7	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,3,4,5,7	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	
1st year of production	2012>	2009>	2020>	2021>	2011>	e 2008>	2008>	2005>	2005>	2017>	2011>	2019>	2017>	2008>	2017>	2003>	2016>	2008>	2011>	2007>	2010>	2015>	2011>	2015>	2006>	2009>	
	Golf Hatch Mk7	Golf Plus	ID3 EV	ID4 EV	Jetta	Multivan Caravelle 2008>	Passat CC	Passat Estate	Passat Saloon	Polo	Scirocco	T-Cross	T-Roc	Tiguan	Tiguan Allspace	Touareg	Touran	Agila	Ampera	Antara	Astra 5dr	Astra	Astra GTC	Corsa 5dr	Corsa Hatch 5dr	Insignia Hatch	
Car manufacturer Model																		Vauxhall									

Approved seats	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4	2,4
1st year of / production	2010>	2013>	2005>	2005>	2012>	2018>	2019>	2018>	2007>	2004>	2016>	2013>	2013>	2004>	2011>	2015>	2016>	2018>	2013>	2008>	2003>
Car manufacturer Model 1st	Meriva	Mokka	Vectra	Zafira	Zafira Tourer	Opel Crossland X	Opel Grandland X 2019>	Opel Insignia	c30	840	068	740	V40 Cross County	V50	09/	V60 Plug-In	06/	XC40	XC60	XC70	XC90
Car mai									Volvo												



nado GmbH Langgasse 15 95326 Kulmbach Germany www.babynado.de