

1

+ savings!

TWO lifts in ONE! E.V.A. accessory lets absolute safety working on electric vehicles instead of buying specific lifts only for them or buying expensive models with jointed arms.



2

+ safety!

- Full bodywork access for the vehicles ensuring optimal picking **without balancing** (wheel picking)
- Super- reinforced structure- **up to 875 kg per wheel**
 - ✓ **Massive forks:** minimize torsions in the lift arms .
 - ✓ **Tubular axle :** vehicle weight is supported by the arms, and not just hold by the bottom.
- Absolute preventive isolation from electricity.



3

High versatility!

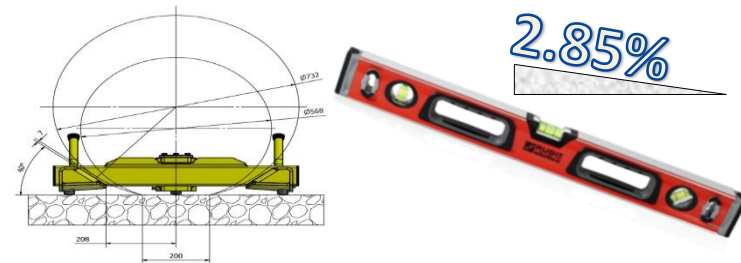
Helps lifting any electrical vehicle from **SMART F2** to **ELECTRIC MERCEDES VITO TYPE VANS**, as per distance between posts and thanks to the large arms range of movement – **UP TO 3400 mm!**



4

High fonctionnality!

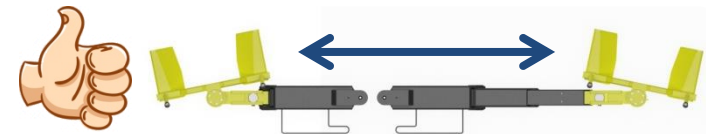
- Available for any tire diameter: up to 732 mm!.
- Corrects up to **2'85% sloop**, ensuring a safe & comfortable tire picking.
- **2x1 LIFT:** You can lift both for the tires or using conventional pads system.
- **Fastness:** EVA system operates much faster than conventional system.



5

+ Comfort

- Roller system for an optimal displacement.
- **Work with no weariness.**



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Designed for electric vehicles.

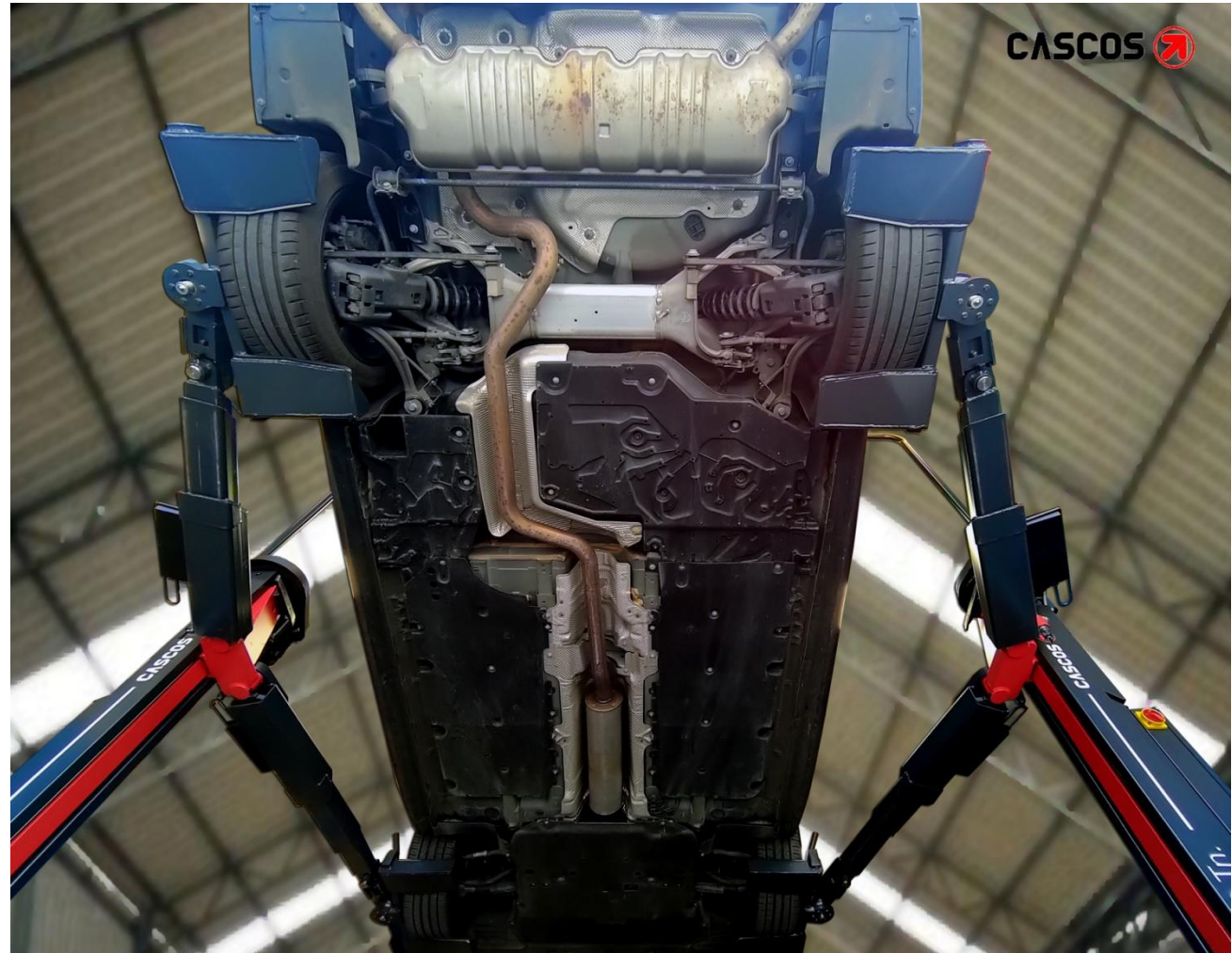
- Transform your standard lift into a special lift for electric vehicles.
- 100% of the chassis accessible.
- Faster placement of arms.
- Total security. Fewer possible mistakes!
- High speed in fast mechanics works (Does not allow work the tires).
- Working distance from 2,000 mm to 3,400 mm!

Conçu pour les voitures électriques.

- Transformez votre pont élévateur standard en pont élévateur spécial pour véhicules électriques.
- 100% du châssis accessible.
- Placement plus rapide des bras.
- Total sécurité. Moins d'erreurs possibles!!!
- Grande vitesse en mécanique rapide... sans implications des pneus.
- Distance de travail de 2.000 mm à 3.400 mm!!!

Diseñado para vehículos eléctricos.

- Transforme su elevador estándar en un elevador especial para vehículos eléctricos.
- 100% del chasis accesible.
- Colocación más rápida de los brazos.
- Seguridad total. ¡Menos errores posibles!
- Alta velocidad en mecánica rápida (No permite trabajar los neumáticos).
- ¡Distancia de trabajo de 2.000 mm a 3.400 mm!



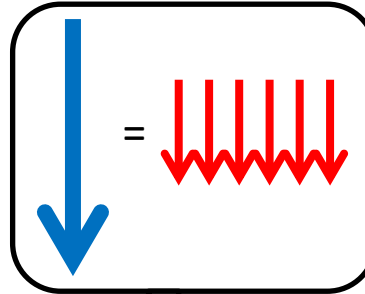
2

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Others...



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2

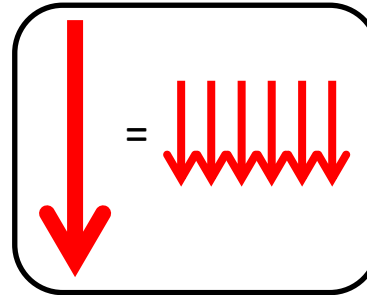
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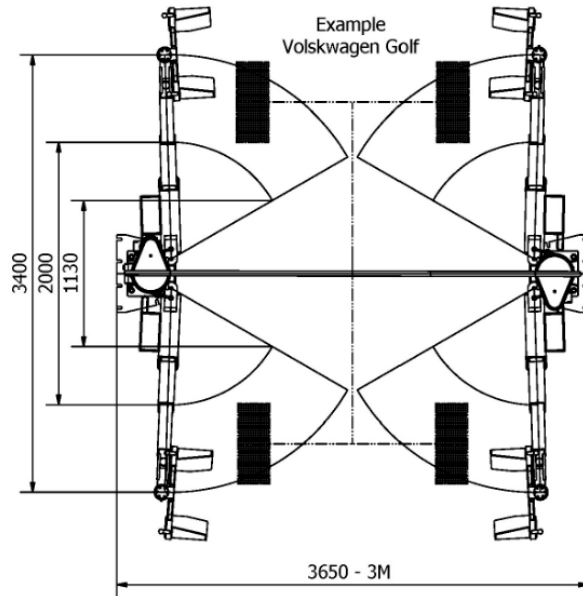
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LISTADO DIMENSIONES COCHES ELECTRICOS

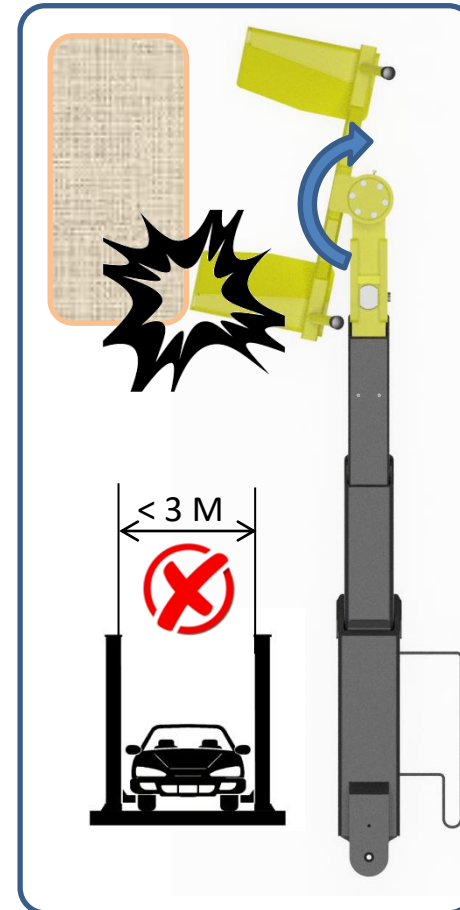
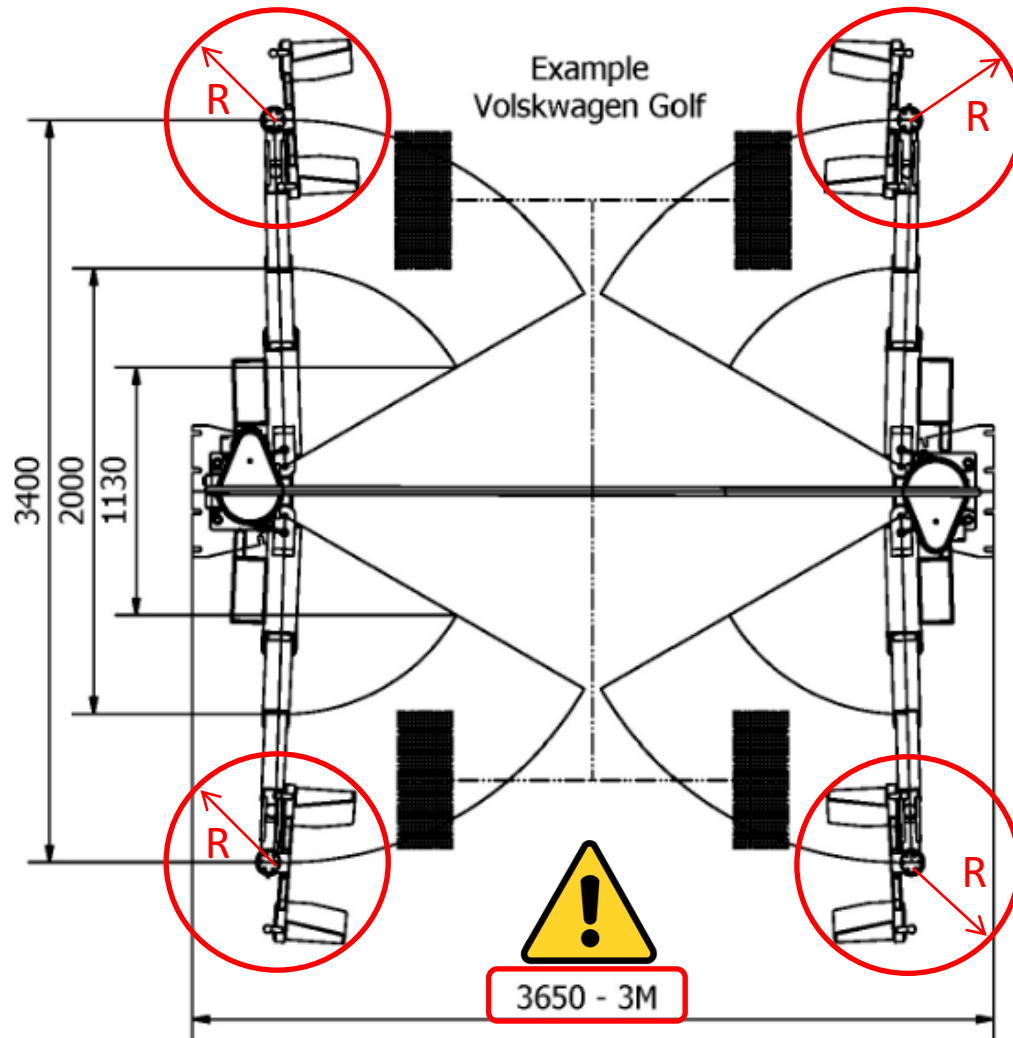
NOMBRE	MODELO	ANCHO	A1	A2	B	H1	H2	FOTO	POSIBLE
MERCEDES	SMART FORTWO ELECTRIC DRIVE		1560	1560	1873	130	130		✓
FIAT	500E HATCHBACK				2300				✓
VOLKSWAGEN	E-GOLF		1428	1424	2420				✓
SEAT	MII ELECTRIC				2421				✓
SKODA	CTIGO E IV		1428	1424	2422				✓
MERCEDES	SMART FORTWO ELECTRIC DRIVE		1560	1560	2484				✓
MINI	COOPER SE				2485				✓
HONDA	E				2520				✓
OPEL	CORSA E				2538				✓
PEUGEOT	E-208				2540				✓
PEUGEOT	ION		1310	1370	2550				✓
DS	DS1 CROSSBACK EV				2558				✓
KIA	SOLU EV		1576	1585	2570				✓
BMW	i3		1571	1576	2570				✓
RENAULT	ZOE		1506	1489	2588	120	120		✓

HYUNDAI	KONA EV					2600			✓
PEUGEOT	E-2008					2605			✓
VOLKSWAGEN	E-GOLF					2629			✓
HYUNDAI	IONIQ					2700			✓
NISSAN	LEAF					2700			✓
KIA	E-NIRO					2700			✓
TOYOTA	MIRAI		1535	1545	2780				✓
MERCEDES	EQC		1625	1615	2873				✓
TESLA	MODEL Y					2875			✓
TESLA	MODEL 3					2875			✓
AUDI	E-TRON		1655	1652	2928				✓
AUDI	E-TRON SPORTBACK		165	1655	2928				✓
TESLA	MODEL S					2960			✓
TESLA	MODEL X		1705	1710	2965				✓
JAGUAR	I-PACE		1643	1663	2990				✓
MERCEDES	EQV		1928	1928	3200				✓

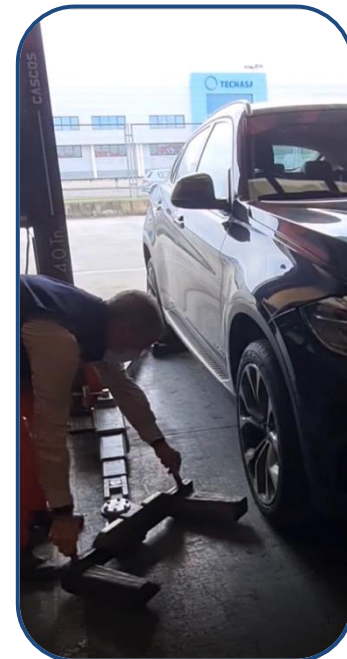
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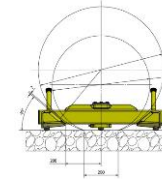
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4

Grande fonctionnalité!

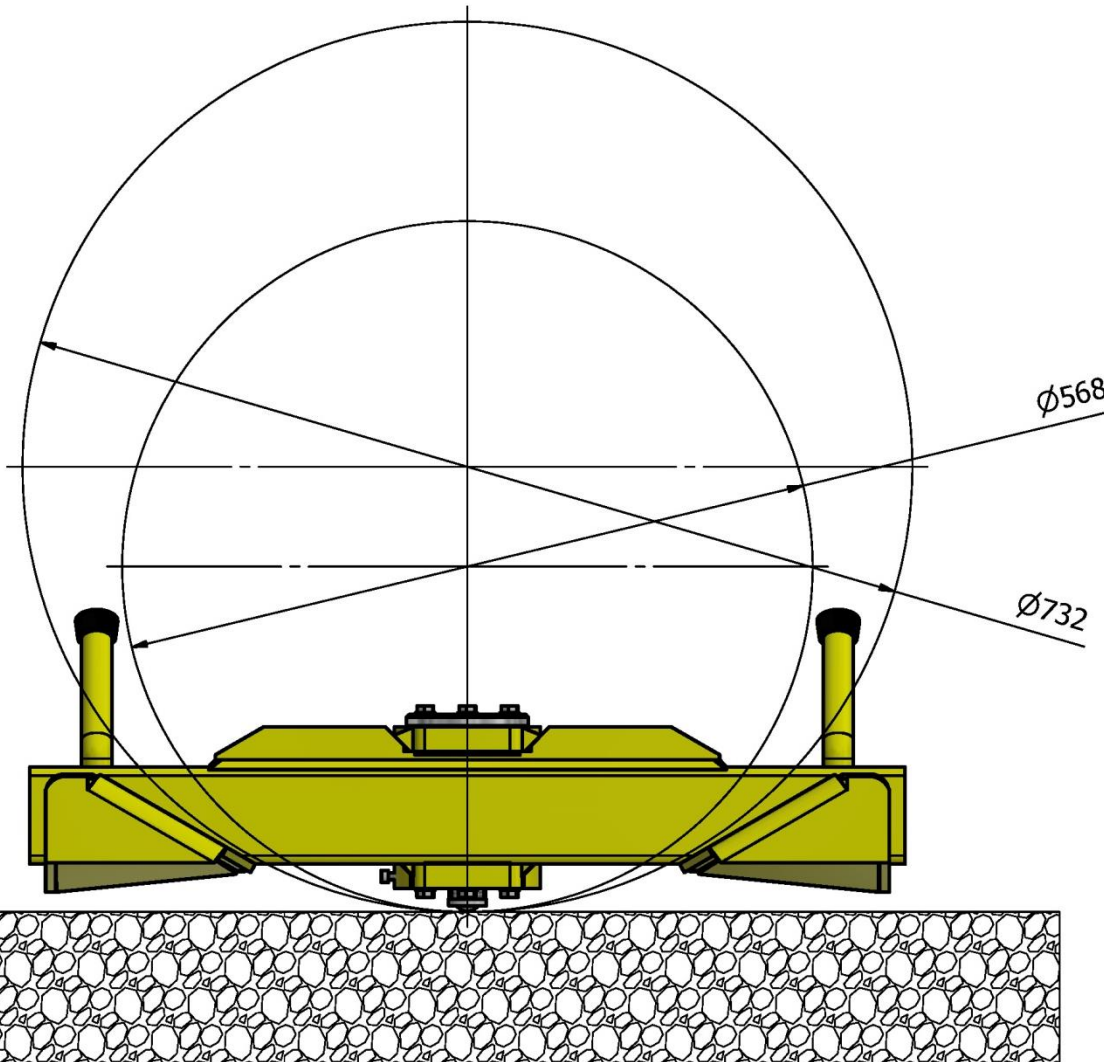
- **Available for any wheel dimension:** up to 732 mm!.
- **Lift 2 in1:** You can lift both from the wheels or from the bodywork depending on your needs.
- **Fastness:** Lifting by the wheels reduces significantly time required for positioning the pads



2.85%



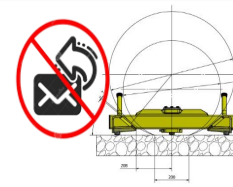
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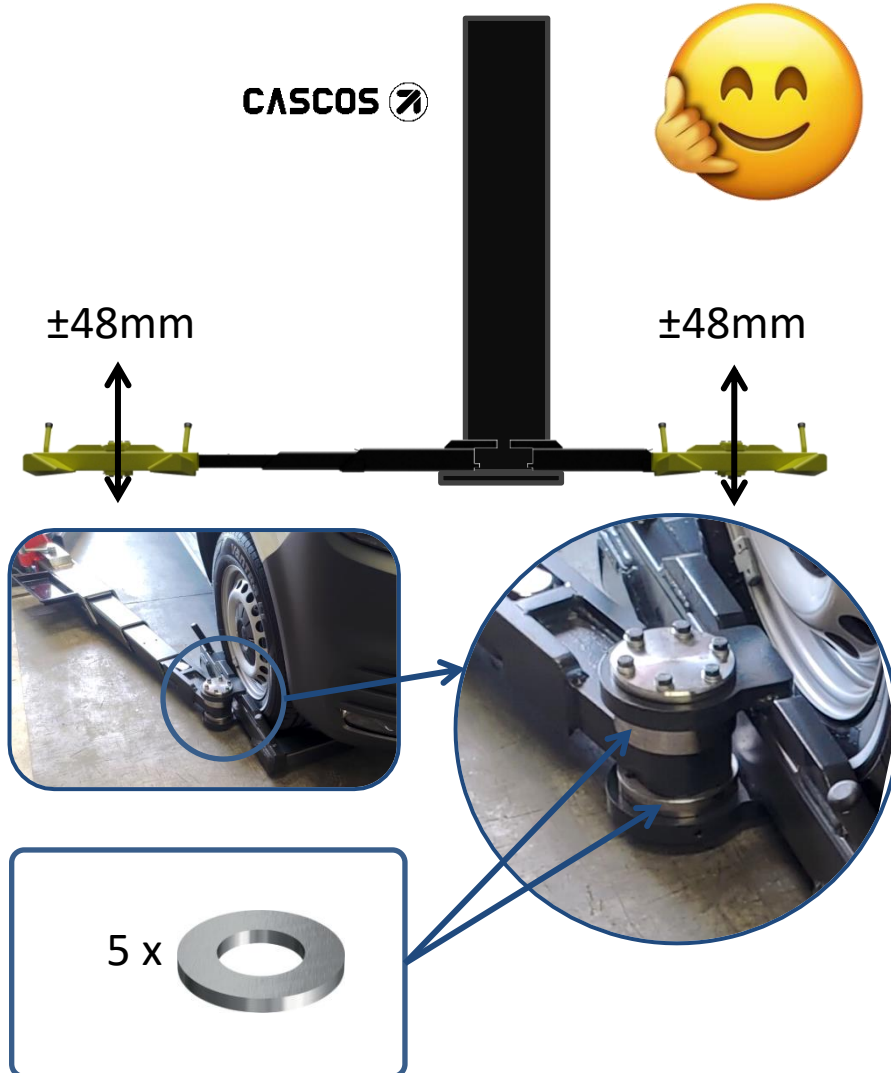
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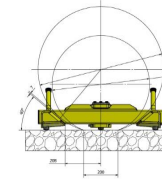
Others...



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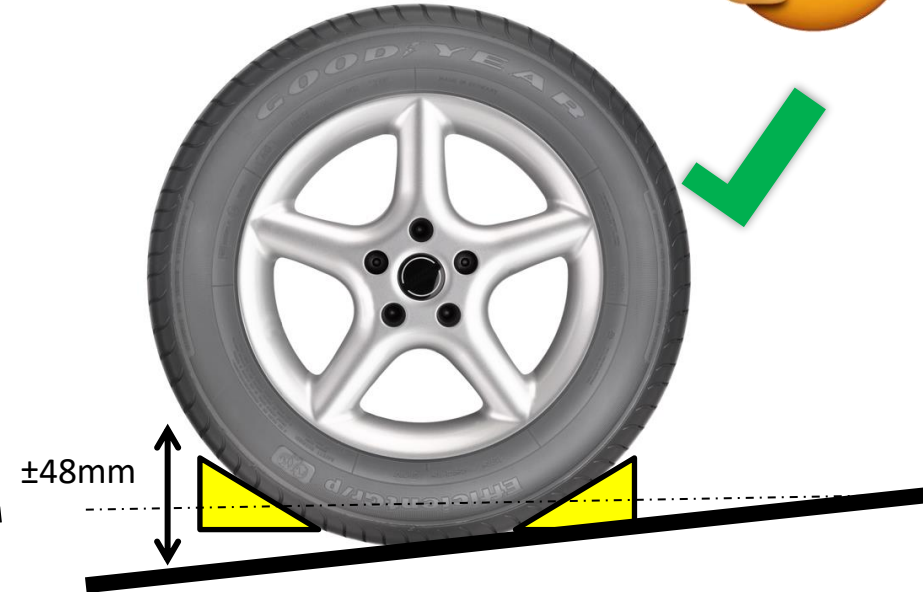
2.85%



Autres...



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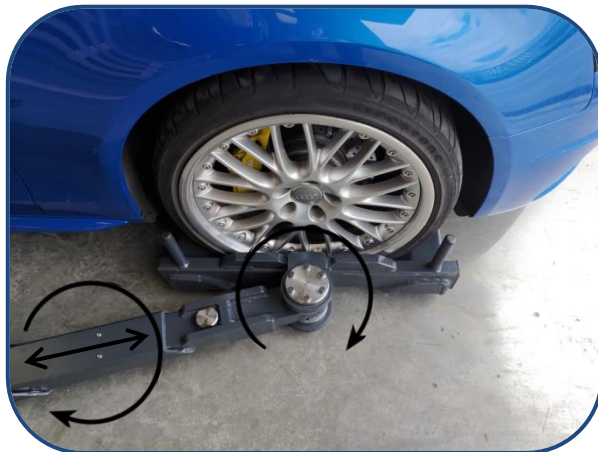
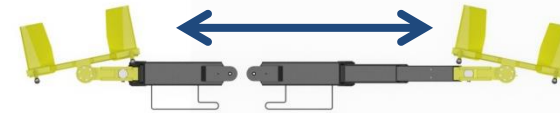
2.85%



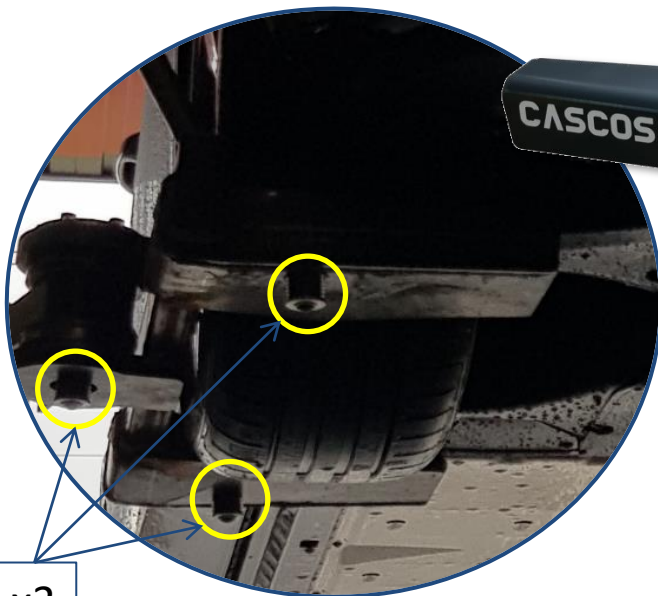
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x3

REF: 26850

www.cascos.es

