MCCAA
MALTA COMPETITION AND CONSUMER AFFAIRS AUTHORITY

COMMUNICATION

E50

(1)

concerning: (2)

APPROVAL GRANTED
~~APPROVAL EXTENDED~~
~~APPROVAL REFUSED~~
~~APPROVAL WITHDRAWN~~
~~PRODUCTION DEFINITELY DISCONTINUED~~

of a wheel type, pursuant to Regulation No. 124

Approval No.: E50 124R - 000096 **Extension No.:** ---

1.	**Wheel manufacturer:**	ACACIA s.r.l.
2.	**Wheel type designation:**	BM70 9,5 x 19
2.1.	**Category of replacement wheels:**	Pattern part replacement wheels
2.2.	**Construction material:**	Aluminium alloy
2.3.	**Method of production:**	Cast
2.4.	**Rim contour designation:**	9,5 J 19 EH2
2.5.	**Wheel inset:**	23 mm 17 mm
2.6.	**Wheel attachment:**	5 x 120
2.7.	**Maximum load capacity:**	6916 N (705 Kg)
3.	**Address of the manufacturer:**	ACACIA s.r.l. Via Pezzagrande D/2 84025 Eboli (SA) - Italy
4.	**If applicable, name and address of manufacturers' representative:**	N/A

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Approval No.: E50 124R - 000096 **Extension No.:** ---

5.	**Date on which the wheel was submitted for approval tests:**	20.11.2015
6.	**Technical service responsible for carrying out the approval test:**	V.T.S. Vehicle Technical Service Ltd. - Valletta (MALTA)
7.	**Date of test report issued by the Techinal Service:**	11.12.2015
8.	**Number of test report issued by the Technical Service:**	J0432AWI46AA
9.	**Remarks:**	None
10.	**Approval granted/~~refused/extended/withdrawn~~**(2)	
11.	**Reason (s) for the extension: (if applicable)**	N/A
12.	**Place:**	Blata l-Bajda
13.	**Date:**	21.12.2015
14.	**Signature/Name:**	For Technical Regulations Division Mr. Edward Xuereb (Director General)

15. **Annexed is a list of documents making up the approval file, deposited with the competent authority which granted approval, a copy can be obtained on request.**

1/ Distinguishing number of the country granting the approval.
/withdrawn approval (see approval provisions in the Regulation)

2/ Strike out what does not apply.

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Cap.Soc. 600.000, 00 i.v. C.F. e P.IVA: 03582250654

ACACIA s.r.l.

OMOLOGAZIONE DI UNA RUOTA
WHEEL'S APPROVAL
REGOLAMENTO ECE R124.00 Suppl1
REGULATION ECE R124.00 Suppl1

V.T.S. Vehicle Technical Service Ltd.
Headquarters 22, Block 13, Vincenti Buildings,
Strait Street, Valletta (Malta)

Documentazione Tecnica Conforme all'Allegato 10 - Regolamento ECE/ONU 124
Technical Documentation complaint to the Annex 10 – Regulation UNECE 124
Ruota Tipo – Wheel Type : BM70 9,5 x 19

1		Fabbricante della Ruota Wheel manufacturer			ACACIA S.r.l. Via Pezzagrande D/2 – 84025 Eboli (SA)			
2		Marchio commerciale del costruttore Manufacturer trademark			WSP ITALY			
3		Tipo Ruota Wheel type			BM70 9,5 x 19			
4		Designazione Commerciale Commercial name			W670 / LUXOR			
5		Indirizzo dello stabilimento di fabbricazione Plant address			YHI ADVANTI MANUFACTURING CO. LTD. NO 138,HONG KONG XI ROAD – 21500 SUZHOU (CHINA)			
6	3.1.1.0	Identificativo Disegni Drawings identifications			(allegato 3 / annex 3)			
7	3.1.2	Caratteristiche tecniche Technical characteristics						
8	3.1.2.1	Categoria delle ruote sostitutive Category of replacement wheels			Punto 2.4.4 Reg. 124 "Ruota sostitutiva replica parziale" – Monopezzo / Point 2.4.4 Reg. 124 "Pattern Part Replacement Wheel" - One Piece			
9	2.2.7	Metodo di fabbricazione Method of production			Fusione Cast			
10	3.1.2.2	Designazione Internazionale del cerchio International wheel description		Size	ET	PCD	CB	Colore
		Varianti	Versioni					
		1	1	9,5 J X 19 EH2	23	5x120	72,6	ANTHRACITE POLISHED
		2			17			
11	3.1.2.3	Coppia di serraggio colonnette o dadi (kgm) Tightening torque for studs and nuts			12 kgm			
12	3.1.2.4	Metodo Fissaggio dei pesi di equilibratura Fixing method of balancing weights			A innesto su balconata cerchio o adesivi interni al canale su bordo interno o esterno / Clip on weights on wheel lip and adhesive weights on wheel			
13	3.1.2.5	Accessori per il montaggio Additional mounting components			Vengono usati coprimozzi e bulloneria originali Original Cap and studs			
14	3.1.2.6	Norma internazionale di riferimento International standard reference			E.T.R.T.O. (European Tires and Rim Technical Organization)			
15	3.1.2.7	Idoneità al montaggio tubeless Suitable for tubeless tyre mounting			Si Yes			
16	3.1.2.8	Tipi di valvole Suitable valves types			V2.03.1 (Standard ETRTO)			
17	3.1.2.9	Portata massima della ruota e relativa circonferenza teorica di rotolamento Maximum load capacity and theoretical rolling circumference			Varianti/Versioni: 1/1 : 6916 N (705 kg) and 2099 mm Varianti/Versioni: 2/1 : 6916 N (705 kg) and 2143 mm			
18	3.1.2.10	Pressione di gonfiaggio massima pneumatici Recommended maximum inflation pressure			La pressione di gonfiaggio è quella del costruttore dei veicoli (max3,5bar) / Maximum Inflation pressure as vehicle manufacturer data (max3,5 bar)			
19	3.1.2.11	Materiale Impiegato - Composizione Materiale Material – Material Composition			Vedi Pagina 2 "Materiale impiegato e Composizione" e Lab Report (all.1) / See Page 2 "Material and Composition" and Lab Report (all.1)			
20	3.1.2.12	Dimensione pneumatici da costruttore veicoli Tyre size designations specified for vehicle OEM			Varianti/Versioni: 1/1 : 265/35 ZR19 98Y Varianti/Versioni: 2/1 : 285/35 ZR19			
21	3.1.3.a	Caratteristiche del veicolo Vehicle Characteristics			Vedi Pagina 2 "Lista dei veicoli" See Page 2 – "List of vehicles"			
22	3.1.3.b	Ulteriori caratteristiche Additional characteristics			No			
23	3.1.3.c	Istruzioni per il montaggio Fitting Instructions Details			Vedi allegato 2 – "Istruzioni di montaggio per ruota tipo (*)" See annex 2 – "Fitting Instruction details for wheels type (*)"			
24	3.1.3.d	Requisiti Supplementari Additional Requirements			Vedi pagine da 2 a 5 See pages 2 to 5			
25	3.1.4	Ruote campione rappresentative Representative Sample Wheel			Vedi punto 10 – See point 10			

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Ruota Tipo – Wheel Type : BM70 9,5 x 19

Materiale Impiegato e Composizione
Material and Composition

Lega di Alluminio Al-Si 7% - Aluminum Alloy Al-Si 7%

Si: min 6,50% - max 7,50% Fe: min 0,00% - max 0,15% Al: min 92,0%

Cu: min 0,00% - max 0,20% Mn: min 0,00% - max 0,20%

Mg: min 0,25% - max 0,32% Zn: min 0,00% - max 0,30%

Ti: min 0,08% - max 0,18% Sr: min 0,04% - max 0,08%

Caratteristiche del/i veicolo/i
Vehicle's Characteristics

Varianti/Versioni: 9,5x19 ET23 5x120 72,6

Vehicle Type	Vehicle Model (*)	Approval No.	Performance (kW from - to)	Permissible tyre size only for rear axle (*)	Additional conditions and advice
BMW	Vehicle Model under approval No. e1*70/156-2006/96*0345	e1*70/156-2006/96*0345	--	Measures under approval No. e1*70/156-2001/116*0308	See points (11) – (15)
BMW	Vehicle Model under approval No. e1*70/156-2007/37*0345	e1*70/156-2007/37*0345	--	Measures under approval No. e1*70/156-2007/37*0345	See points (11) – (15)
BMW	Vehicle Model under approval No. e1*2007/46-385/2009*0377	e1*2007/46-385/2009*0377	--	Measures under approval No. e1*2007/46-385/2009*0377	See points (11) – (15)
BMW	Vehicle Model under approval No. e1*2007/46-371/2010*0383	e1*2007/46-371/2010*0383	--	Measures under approval No. e1*2007/46-371/2010*0383	See points (11) – (15)
BMW	Vehicle Model under approval No. e1*2007/46-678/2011*0377	e1*2007/46-678/2011*0377	--	Measures under approval No. e1*2007/46-678/2011*0377	See points (11) – (15)

Varianti/Versioni: 9,0x19 ET17 5x120 72,6

Vehicle Type	Vehicle Model (*)	Approval No.	Performance (kW from - to)	Permissible tyre size only for rear axle (*)	Additional conditions and advice
BMW	Vehicle Model under approval No. e1*70/156-2001/116*0297	e1*70/156-2001/116*0297	--	Measures under approval No. e1*70/156-2001/116*0297	See points (11) – (15)
BMW	Vehicle Model under approval No. e1*70/156-2007/37*0297	e1*70/156-2007/37*0297	--	Measures under approval No. e1*70/156-2007/37*0297	See points (11) – (15)
BMW	Vehicle Model under approval No. e1*2007/46-385/2009*0361	e1*2007/46-385/2009*0361	--	Measures under approval No. e1*2007/46-385/2009*0361	See points (11) – (15)

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RELAZIONE SUPPLEMENTARE

ADDITIONAL REPORT

Requisiti supplementari di cui all'allegato 10 punti 2.1, 2.2, 2.3 e 2.4 del regolamento ECE/ONU n° 124

Additional requirements referred to attachment 10 points 2.1, 2.2, 2.3 and 2.4 of Regulation No. 124 UN/ECE

2.1 Controllo dell'ingombro della ruota

Il controllo dell'ingombro è relativo al profilo di ingombro interno degli organi di sospensione, sterzatura e frenatura dei veicoli su cui il cerchio deve essere installato. Tuttavia tale controllo non è necessario che venga esperito nel caso in cui il profilo della ruota oggetto dell'omologazione sia esterno a quello della ruota

sostitutiva del costruttore. Ove mai tale condizione non si verificasse sarebbe invece necessario procedere a verifica delle tolleranze tra profilo ruota e profili di ingombro interno, ovvero verificare che:

1) luce minima per i componenti dei freni (caso peggiore, ad esempio con nuove guarnizioni per freni): > 3 mm;
2) luce minima per i componenti della sospensione (ad esempio, bracci superiori e inferiori della sospensione): > 4 mm;
3) luce minima per i componenti dello sterzo (ad esempio, tirante trasversale e snodi del gruppo leveraggio dello sterzo): > 4 mm;
4) luce minima tra i pesi di equilibratura e i componenti del veicolo: > 2 mm.

VERIFICA

Per garantire quanto richiesto dalla norma, occorre individuare le ruote del costruttore per il/i veicolo/i su cui la ruota in omologazione è destinata ad essere montata.

CASO	Designazione Internazionale del cerchio International wheel description		Size	ET	PCD	CB	Vehicle Type (*)	Vehicle Model Name (*)	Approval No.
	Varianti	Versioni							
A	1	1	9,5 J X 19 EH2	23	5x120	72,6	Vehicle Type and Vehicle Model Name under approval No. e1*70/156-2006/96*0345		e1*70/156-2006/96*0345
							Vehicle Type and Vehicle Model Name under approval No. e1*70/156-2007/37*0345		e1*70/156-2007/37*0345
							Vehicle Type and Vehicle Model Name under approval No. e1*2007/46-385/2009*0377		e1*2007/46-385/2009*0377
							Vehicle Type and Vehicle Model Name under approval No. e1*2007/46-371/2010*0383		e1*2007/46-371/2010*0383
							Vehicle Type and Vehicle Model Name under approval No. e1*2007/46-678/2011*0377		e1*2007/46-678/2011*0377
B	2	1	9,5 J X 19 EH2	17	5x120	72,6	Vehicle Type and Vehicle Model Name under approval No. e1*70/156-2001/116*0297		e1*70/156-2001/116*0297
							Vehicle Type and Vehicle Model Name under approval No. e1*70/156-2007/37*0297		e1*70/156-2007/37*0297
							Vehicle Type and Vehicle Model Name under approval No. e1*2007/46-385/2009*0361		e1*2007/46-385/2009*0361

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In tutti i casi lo specifico componente della Famiglia in omologazione ha profilo esterno alla ruota sostitutiva del costruttore. Pertanto non occorre dare luogo alla verifica dei profili di ingombro. (Vedi allegato 2).

2.1 Wheel Calliper Check

The wheel calliper check is referred to the inner contour of the wheel and the space for the suspension, steering and brake components of the vehicle on which the wheel must be mounted.

In the case where the calliper is outside the vehicle manufacturer's replacement wheel calliper, isn't necessary to carrie out a check of wheel operating clearence respect to brake, suspension and steering components. In the case where the calliper is inside the vehicle manufacturer's replacement wheel calliper, the check shall be carried out in order to fulfill the following criteria:

1) minimum clearance for brake components (worst case, for example with new brake linings): > 3 mm
2) minimum clearance for suspension components (worst case, for example upper and lower suspension arms): > 4 mm
3) minimum clearance for steering components (worst case, for example track rod and steering joints): > 4 mm and
4) minimum clearance between balance weights and vehicle components: > 2 mm.

VERIFICATION

To check and verify the wheel calliper criteria we must previously indentify the vehicle's manufacturer replacement wheels.

CASE	Designazione Internazionale del cerchio International wheel description		Size	ET	PCD	CB	Vehicle Type (*)	Vehicle Model Name (*)	Approval No.
	Variant	Version							
A	1	1	9,5 J X 19 EH2	23	5x120	72,6	Vehicle Type and Vehicle Model Name under approval No. e1*70/156-2006/96*0345		e1*70/156-2006/96*0345
							Vehicle Type and Vehicle Model Name under approval No. e1*70/156-2007/37*0345		e1*70/156-2007/37*0345
							Vehicle Type and Vehicle Model Name under approval No. e1*2007/46-385/2009*0377		e1*2007/46-385/2009*0377
							Vehicle Type and Vehicle Model Name under approval No. e1*2007/46-371/2010*0383		e1*2007/46-371/2010*0383
							Vehicle Type and Vehicle Model Name under approval No. e1*2007/46-678/2011*0377		e1*2007/46-678/2011*0377
B	2	1	9,5 J X 19 EH2	17	5x120	72,6	Vehicle Type and Vehicle Model Name under approval No. e1*70/156-2001/116*0297		e1*70/156-2001/116*0297
							Vehicle Type and Vehicle Model Name under approval No. e1*70/156-2007/37*0297		e1*70/156-2007/37*0297
							Vehicle Type and Vehicle Model Name under approval No. e1*2007/46-385/2009*0361		e1*2007/46-385/2009*0361

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In all cases the inner contour of the component of wheel family to approve is outside the vehicle manufacturer's replacement wheel caliper. So, isn't necessary to carrie out this check. (See annex 2).

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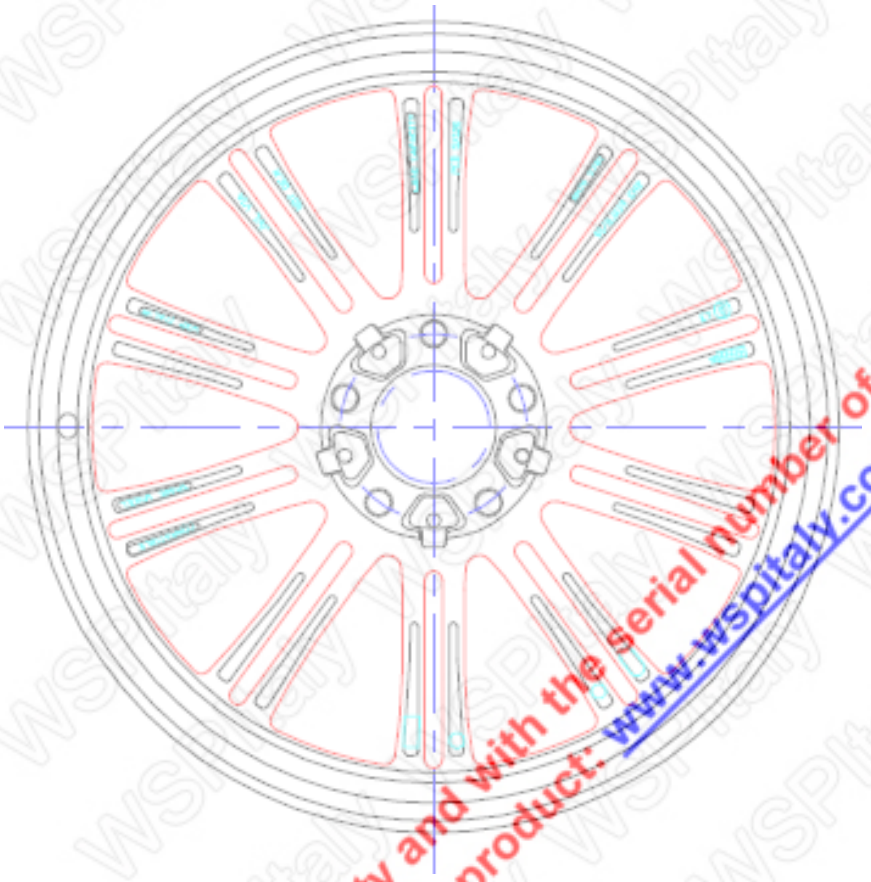

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Update 15/05/2019

Informations for retailers and end users

The WiSP Italy wheels are compatible replacement parts homologated in accordance with Regulation UNECE R124, the wheels replicate designs and models of car manufacturers and are identical to OEM wheels in appearance, shape and dimensions.

-A) The WiSP Italy wheels can be used solely to substitute, for repair scope, one or more wheels incorporated in the car complex product and to restore the original appearance of the vehicle when placed on the market, in observance of art. 110 Reg. CE n. 6/2002 as well as in conformity with the judgement issued by ECJ on 20th Dec 2017 in the joined cases C-397/16 and C-435/16. The match of WiSP Italy wheels with OEM wheel Part Number facilitates the wheel-vehicle association in observance of current law provisions. It is thus not allowed any use of WiSP Italy wheels for purposes not compliant with the above written scopes.

Warranty

Warranty validity is ensured if the conditions of point A) are respected. Serial codes for activation of the warranty are both on the box of products WiSP Italy and on the certificate of conformity. They are also valid for traceability and authenticity of our product, type approved and safe. The buyer is obliged to register the serial codes within 15 days (fifteen) from purchase date, purchase invoice will attest the date.

Transport

All the wheels sold by WiSP ITALY, with reference to codes, models, design, finish and accessories must be checked upon their receipt. In case of claims about damages due to transportation, please inform immediately the courier. In case of claims about any other defects, you have to forward your claim to WiSP ITALY within 24 hours from the receipt of goods.

Assembly

The wheels must be mounted according to all the indications stated in the Technical Cards. **(1)** Before mounting the tyre on the wheel, you must follow the listed instructions very carefully:

-The wheel must be suitable for the vehicle (special fitment)

- No part of the vehicle (clamp, brakes, shocks-absorber etc.) must be in touch with the wheel. Such problems could occur only in case of non-compliance with point (A) **in this case warranty is voided and manufacturer is exempted from any liability with immediate effect.**

- All the accessories (bolts, nuts) shall comply with the original equipment used by the vehicle manufacturer

- For mounting problems and / or discrepancies on the adaptability arising from any use or application not corresponding to the information provided by WiSP Italy and/or not described in the attached manual, **the validity of the guarantee and the right to reimbursement and acceptance of any complaints is declined with immediate effect**.

Maintenance

It is recommended to keep clean the surface of the wheel and prevent it from coming into contact with substances that may alter it, particularly salty deposits. Do not use high-pressure jets to clean, nor acids neither abrasive/corrosive means that may damage or scratch the chromium plated surface such as powders or metallic blades. It is recommended to use only water and neutral soap with a soft cloth for delicate surfaces. It is recommended to avoid during car-washing the use of some detergents used to wash the engine and the underbody.

The WiSP ITALY alloy wheels, a product of high technology, are manufactured with extreme care and precision. Despite their high quality, should the product show any defect, it will be covered by a guarantee having the following terms and conditions. When selling the legal guarantee according directive 1999/44 EC is 24 months from the purchasing date. This is a conformity guarantee that ensures non conformity defect of the product at purchasing specifications. This legal guarantee doesn't cover defects arising from wear and tear and / or improper use and / or bad maintenance of the product. Any other form of guarantee and/or compensation, conventional or legal, is excluded. The guarantee is valid only if the purchasing date is confirmed by the seller's stamp and accompanied by a recognized sales document or by online registration. The guarantee is valid in all the countries in which the wheels are officially sold by WiSP ITALY or by an authorized distributor.

Whole text available on www.wspitaly.com

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Update 15/05/2019

Informazioni per rivenditori e consumatori

I cerchi in lega WiSP Italy sono cerchi di ricambio compatibile omologati UNECE R124 che replicano disegni o modelli delle case costruttrici di automobili e sono identici ai cerchi originali per aspetto, forma e dimensione.

-A) I cerchi in lega WiSP Italy sono utilizzabili esclusivamente allo scopo di consentire la sostituzione per finalità di sola riparazione di uno o più cerchi inizialmente incorporati nel prodotto complesso automobile al momento della sua immissione sul mercato, ai sensi dell'art. 110 del Regolamento CE n. 6/2002 nonché in conformità alla sentenza emessa dalla Corte di Giustizia in data 20/12/2017 nelle cause riunite C-397/16 e C-435/16. L'indicazione del OEM Part Number riferito alle ruote WiSP Italy facilita l'associazione ruota-veicolo nel rispetto da quanto previsto dalla norma. È vietato ogni utilizzo dei cerchi WiSP Italy per scopi diversi e incompatibili con le finalità che precedono.

Garanzia

-B) La condizione di validità è assicurata quando sono rispettate le condizioni al punto (A). Sulla scatola del prodotto e/o sul certificato di conformità trova il numero seriale della ruota da utilizzare per l'attivazione della garanzia e validare l'acquisto di un prodotto autentico WiSP Italy, omologato e sicuro. Effettui la registrazione entro 15 giorni dall'acquisto del prodotto, farà fede il titolo d'acquisto.

Trasporto

Tutte le ruote vendute da WiSP ITALY, in riferimento a codici, modelli, design, finitura e accessori devono essere controllate all'atto del ricevimento. In caso di reclamo su eventuali danni per rottura del cerchio, graffi o quant'altro possa essere dovuto al trasporto, si prega di informare immediatamente il corriere. Mentre in caso di reclami relativi a qualsiasi altro difetto, si prega di inoltrare reclamo a WiSP ITALY entro il termine massimo di 24 ore dal ricevimento della merce.

Installazione

I cerchi devono essere montati rispettando le indicazioni fornite nelle relative schede tecniche di produzione. Prima di montare lo pneumatico sul cerchio, bisogna seguire attentamente tali istruzioni:

- Il cerchio deve essere rispondente al tipo di veicolo;
- Nessuna parte del veicolo (pinza, freni, ammortizzatori etc.) deve essere in contatto col cerchio. Tali problematiche si riscontrano solo nel caso di non rispetto del punto (A) e **fanno decadere ogni forma di garanzia e responsabilità da parte del produttore.**
- Tutti gli accessori (bulloni, dadi,) devono essere conformi a quanto utilizzato dal produttore del veicolo nel primo equipaggiamento;
- Nessun reclamo sarà accettato se i cerchi non sono montati seguendo le precedenti istruzioni.
- Per problemi di montaggio e/o discordanze sull'adattabilità derivanti da un qualsiasi uso o impiego non corrispondente alle indicazioni fornite da WiSP Italy e/o non descritte in questo manuale, **decade con effetto immediato la validità della garanzia ed il diritto a rimborsi e riconoscimenti di eventuali reclami.**

Manutenzione

Si consiglia di mantenere pulita la superficie del cerchio ed evitare che questo entri in contatto con sostanze che possano alterarlo, in particolare depositi salini. Non usare getti ad alta pressione, né acidi e mezzi abrasivi o corrosivi che possano danneggiare o graffiare la superficie cromata come polveri o lame metalliche. Si consiglia di usare solo acqua e sapone neutro con un panno per superfici delicate. Si consiglia di evitare che nell'auto-lavaggio siano usati gli stessi detergenti utilizzati per lavare il motore e la sottoscocca.

I cerchi in lega WiSP ITALY, prodotto di alta tecnologia, sono fabbricati con la massima cura e precisione. Qualora tali cerchi, nonostante la loro alta qualità, dovessero presentare dei difetti, questi sono coperti da una garanzia alle seguenti condizioni: Nelle vendite la garanzia legale ai sensi della direttiva 1999/44 CE è di 24 mesi dalla data d'acquisto. Essa è una garanzia di conformità e copre difetti di non conformità del prodotto alle specifiche di acquisto. Tale garanzia legale non copre difetti derivanti da usura e/o non corretto utilizzo e/o cattiva manutenzione del prodotto. Qualsiasi altra forma di garanzia/risarcimento, legale o convenzionale, rimane esclusa. La garanzia può essere fatta valere solo se la data d'acquisto del consumatore finale confermata dal timbro del venditore ed accompagnata da un documento di vendita avente data certa o da attivazione online. La garanzia è valida in tutti i Paesi in cui le ruote sono ufficialmente vendute da WiSP ITALY o da un distributore autorizzato.

Testo completo disponibile sul sito www.wspitaly.com

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Update 29/05/2019

Infos für Einzelhändler und Endverbraucher

Die WiSP Italy Räder sind kompatible NOT OEM Ersatzteile, die gemäß der Verordnung UNECE R124 zugelassen sind. Die Leichtmetallfelgen sind nach den Designs bzw. Modellen/ Ausführungen, der Autohersteller nachgebildet und sind identisch mit den Originalen in Form und Größe.

-A) WiSP Italy Leichtmetallfelgen sind nur als Reparatur Ersatzteile, von einem Rad oder mehreren Rädern als Bauelement eines komplexen Erzeugnisses, verwendbar und sollen mit dem Ziel verwendet werden, die Reparatur dieses komplexen Erzeugnisses zu ermöglichen, um diesen sein ursprüngliches Erscheinungsbild wiederherzustellen, gemäß Art. 110 Reg. (CE) n. 6/2002 als der Europäische Gerichtshof am 20. Dezember 2017, die damit verbundenen Rechtssachen C-397/16 und C-435/16 erlassen hat. Die Übereinstimmung von WiSP Italy Rädern mit der OEM-Rad Teilenummer erleichtert die Zuordnung von Rad und Fahrzeug unter Beachtung der geltenden gesetzlichen Bestimmungen. Es ist daher verboten, die Wisp Italy Räder für Zwecke zu verwenden, die nicht mit den oben genannten Anwendungsbereichen übereinstimmen.

Garantie

Die Gültigkeit der Garantie ist gewährleistet, wenn die Bedingungen von Punkt A) eingehalten werden. Die Seriennummern für die Aktivierung der Garantie befinden sich sowohl auf der Verpackung der Produkte WiSP Italy als auch auf dem Konformitätszertifikat. Sie gelten auch für die Rückverfolgbarkeit und Authentizität unseres Produktes, typgeprüft und sicher. Der Käufer ist verpflichtet, die Seriennummern innerhalb von 15 Tagen (fünfzehn) nach dem Kaufdatum zu registrieren, die Kaufrechnung bestätigt das Datum.

Transport

Alle von WiSP ITALY verkauften Räder mit Bezug auf Codes, Modelle, Design, Oberfläche und Zubehör sind nach Erhalt zu überprüfen. Bei Reklamationen über Transportschäden informieren Sie bitte umgehend den Kurier. Im Falle von Reklamationen wegen sonstiger Mängel müssen Sie Ihre Reklamation innerhalb von 24 Stunden nach Erhalt der Ware an WiSP ITALY weiterleiten.

Montage

Die Räder müssen gemäß allen Angaben in den Technischen Anlagen montiert werden. (1) Bevor Sie den Reifen auf das Rad montieren, müssen Sie die aufgeführten Anweisungen sehr sorgfältig befolgen:

- Das Rad muss für das Fahrzeug geeignet sein (Sonderausstattung).
- Kein Teil des Fahrzeugs (Bremssattel, Bremsen, Stoßdämpfer usw.) darf mit dem Rad in Berührung kommen. Solche Probleme können nur bei Nichteinhaltung von Punkt (A) auftreten, **in diesem Fall erlischt die Garantie und der Hersteller ist mit sofortiger Wirkung von jeglicher Haftung befreit**.
- Alle Zubehörteile (Schrauben, Muttern) müssen der vom Fahrzeughersteller verwendeten Erstausrüstung entsprechen.
- Bei Montageproblemen und/ oder Unstimmigkeiten in der Anpassungsfähigkeit, die sich aus einer Nutzung oder Anwendung ergeben, die nicht den Angaben von WiSP Italy entspricht und/oder nicht im beigefügten Handbuch beschrieben ist, **wird die Gültigkeit der Garantie und das Recht auf Rückerstattung und Annahme von Beschwerden mit sofortiger Wirkung abgelehnt.**

Wartung

Es wird empfohlen, die Oberfläche des Rades sauber zu halten und zu verhindern, dass es mit Substanzen in Berührung kommt, die es verändern können, insbesondere salzige Ablagerungen. Verwenden Sie zum Reinigen keine Hochdruckdüsen, säuren keine abrasiven/korrosiven Mittel, die die verchromte Oberfläche beschädigen oder zerkratzen können, wie z. B. Pulver oder metallische Klingen. Es wird empfohlen, bei empfindlichen Oberflächen nur Wasser und neutrale Seife mit einem weichen Tuch zu verwenden. Es wird empfohlen, während der Autowäsche die Verwendung einiger Reinigungsmittel zu vermeiden, die zum Waschen des Motors und des Unterbodens verwendet werden.

Die WiSP ITALY Leichtmetallräder, ein Produkt der Spitzentechnologie, werden mit äußerster Sorgfalt und Präzision hergestellt. Sollte das Produkt trotz seiner hohen Qualität einen Fehler aufweisen, wird es durch eine Garantie mit den folgenden Bedingungen abgedeckt. Beim Verkauf der gesetzlichen Garantie gemäß Richtlinie 1999/44/EG beträgt die Frist 24 Monate ab Kaufdatum. Es ist eine Konformitätsgarantie und deckt Mängel der Nichtkonformität des Produkts mit den Kaufspezifikationen ab. Diese gesetzliche Garantie erstreckt sich nicht auf Mängel, die auf Verschleiß und/oder unsachgemäßen Gebrauch und/oder schlechte Wartung des Produkts zurückzuführen sind. Jede andere Form der Gewährleistung und/oder Entschädigung, ob konventionell oder rechtlich, ist ausgeschlossen. Die Garantie gilt nur, wenn das Kaufdatum durch den Stempel des Verkäufers bestätigt und mit einem anerkannten Verkaufsbeleg oder einer Online-Registrierung versehen wird. Die Garantie gilt in allen Ländern, in denen die Felgen offiziell von WiSP ITALY oder einem autorisierten Händler verkauft werden.

Vollständiger Text verfügbar unter www.wspitaly.com

Valid only with the certificate of conformity and with the serial number of the wheels downloadable after warranty registration of product: www.wspitaly.com