



FORBIKES S.R.L.
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FK VISORS

PRODUCT TECHNICAL INFORMATION AND INSTRUCTIONS FOR USE

WARRANTY AND LIMITATIONS

SECTION 1 – PRODUCT TECHNICAL INFORMATION

1. Purpose

This section is intended to provide accurate technical information regarding FKVisors aftermarket visors, in order to avoid incorrect interpretations concerning the nature, use and intended scope of the product.

2. Nature of the product

FKVisors visors are independently designed and manufactured aftermarket components intended for the helmet models expressly identified as compatible. They are not original OEM components, and compatibility does not imply identical characteristics or approval by the helmet manufacturer. Their design aims to achieve high optical, functional and quality standards.

3. Experience and fields of application

FKVisors has been designing and manufacturing visors for over 40 years, working with helmet manufacturers and operators in the motorsport, technical/professional, riot and security, motorcycle, industrial and healthcare sectors.

4. Manufacturing and product origin

FKVisors visors are entirely designed and manufactured in Italy at the Reggio Emilia facility. The manufacturing process combines advanced technologies with a significant element of craftsmanship, allowing direct and continuous quality control. Manufacturing is 100% Made in Italy.

5. Manufacturing process and quality controls

The visors are manufactured using controlled thermoforming and undergo production checks relating to mechanical strength, impact behaviour, material stability and response to environmental conditions. The processes adopted are consistent with the requirements of high-performance technical sectors.

6. Optical quality and tinted versions

FKVisors visors are developed with particular attention to visual quality, with the aim of reducing optical distortion, ensuring surface uniformity and maintaining stable vision. Optical performance and traffic-signal recognition are assessed, where applicable, against the relevant requirements of ANSI Z80.3, ISO 12312-1 and AS/NZS 1067.1, according to the editions and methods specified in the individual test reports. Statements of conformity apply only to the colours and variants actually tested and do not, in themselves, constitute homologation of the visor or the helmet–visor system. Mirrored visors are commercially classified as DARK (PC Dark 80% substrate), MEDIUM (PC Brown 70% substrate) and LIGHT (PC Gray 50% substrate). Unless expressly and demonstrably stated otherwise for a specific variant, DARK versions do not meet traffic-signal recognition requirements; MEDIUM and LIGHT versions are declared to meet these requirements for colours covered by the relevant tests. The substrate percentages do not necessarily represent the light transmittance of the finished visor. Available colours, measured optical data, applicable standards and test-result sheets for each colour may be consulted via the QR Code.





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7. Compatibility

FKVisors visors are intended exclusively for helmet models for which compatibility has been declared. To verify models, versions and possible limitations, consult the documentation available via the QR Code. Dimensional and fitting compatibility does not imply equivalence with the OEM visor or authorisation, collaboration or approval by the helmet manufacturer.

8. Use in regulated sporting activities

FKVisors aftermarket visors are not automatically part of the helmet–visor system homologated by the helmet manufacturer. Before use on public roads, on track or in competitions, verify the applicable legal and sporting requirements and whether homologation of the complete system is required. Where such homologation is mandatory but is not held by the configuration being used, the visor must not be used in that context.

9. Identification and traceability

Each FKVisors Motorsport visor is laser-marked with the brand, product code, unique serial number, batch and year of manufacture. A single QR Code, identical on all Motorsport visors and on the printed leaflet, leads to the FKVisors document portal; the product code and serial number allow the specific visor to be identified.

10. Limitation of liability

FKVisors visors must be correctly installed, used and maintained. FKVisors accepts no liability for injury to persons or damage to property resulting from improper use, incorrect installation, unauthorised modifications, use in contexts requiring homologation of the complete helmet system, or the use of unsuitable cleaning methods, including solvents, aggressive detergents or abrasive materials. The user is responsible for verifying the suitability of the product. In particular, please refer to Section 2 of this document.

The reseller must provide accurate information consistent with FKVisors documentation and must not present the product as OEM or as authorised by the helmet manufacturer. The reseller's contractual obligations and indemnities are governed separately by the B2B Terms and Conditions of Sale; this information document is primarily intended for the product user.

11. Product positioning

FKVisors operates as an independent manufacturer, with an approach focused on quality, technical research and continuous development.

FKVisors confirms its commitment to developing reliable, technically advanced and clearly identifiable products, maintaining a clear distinction from OEM products and operating in compliance with the applicable regulatory and technical framework.

SECTION 2 - INSTRUCTIONS FOR USE

Read this document carefully before installing and using the product. Keep these instructions for future reference.

1. Intended use

FK Visors visors are independently designed and manufactured aftermarket components intended for installation on specific helmet models. They are intended to be installed exclusively on models for which compatibility is specified, without this implying technical, structural or performance equivalence with the original visor. FK Visors visors are not original (OEM) components, nor are they approved by or manufactured in collaboration with the manufacturers of the helmets with which they are compatible.

2. Product identification

Each FK Visors visor is identified by permanent laser marking showing the FK Visors brand, product code, batch and year of manufacture, as well as a QR code providing access to technical documentation and available updates.





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The marking is an essential element for product identification and traceability and must not be removed or altered.

3. Installation

Before installation, verify that the purchased visor is compatible with the helmet model on which it is to be fitted, that it has not been damaged during transport, and that the helmet is undamaged.

Installation must correspond to the fitting procedure for the original visor intended for the helmet, respecting the correct positioning, fastening system and installation configuration. Installation must not be forced and the fastening systems must not be modified. Tools or procedures that could damage the visor must also be avoided during installation.

After installation, verify that the visor pivots correctly, that the opening and closing system operates properly, and that the visor remains securely retained in the intended positions.

4. Checks before use

Before each use, verify that the visor is correctly installed and shows no cracks, deformation, chips or other damage. The surface must be clean and transparent and the fastening system must show no signs of wear or abnormalities.

If any abnormality is found, the product must not be used.

5. Cleaning and maintenance

The visor must be cleaned only with water, mild detergents and soft, non-abrasive cloths. Specific visor cleaning and maintenance products recommended and developed by FKVisors may also be used, in accordance with their instructions and their declared compatibility with the product's surface treatments.

Do not use solvents, petrol, acetone, alcohol, aggressive detergents, abrasive sponges or polishing products not specifically intended for visors. The use of unsuitable products may permanently alter the optical and mechanical characteristics of the visor.

6. Storage

When not in use, the visor must be stored in a dry environment, away from heat sources and protected from direct sunlight. During storage, contact with sharp or abrasive objects that could damage the surface or compromise its integrity must also be avoided.

7. Limitations of use

FK Visors visors are aftermarket products. Compatibility with a specific helmet model does not imply any approval, certification or collaboration relationship with the helmet manufacturer.

FK Visors visors are not part of the helmet system homologated by the helmet manufacturer. In regulated sporting contexts, suitability for use is determined exclusively by the rules issued by the organisers or the competent federations. It is therefore the user's responsibility to verify in advance that the product is permitted in the specific context of use.

8. Prohibited uses

The visor is designed exclusively for the use intended by the manufacturer. Any use other than its intended purpose may compromise its characteristics and create hazardous conditions for the user. By way of example and without limitation, prohibited uses include:

Uses other than the intended purpose

The visor must not be used for purposes other than those intended. In particular, it must not be used as a protective shield during mechanical work, grinding, welding, cutting or other industrial activities, nor as personal protective equipment in place



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of goggles, face shields or other devices specifically intended and certified for such uses. The visor must also not be used as a ballistic shield or as protection against impacts other than those associated with its intended use.

Modifications and customisation

The visor must be used in its intended configuration and must not undergo modifications or processing that could alter its characteristics.

Therefore, holes must not be drilled for the installation of cameras, microphones, lighting systems or other accessories. Mounts, rigid adhesives, suction cups, magnets or electronic devices that could alter its behaviour during use or in the event of an impact must not be applied. Painting or colouring the surface with products not approved by the manufacturer is also prohibited, as is the application of unauthorised tinted, reflective or decorative films.

Use while riding

While riding, the visor must be used in the configuration intended for the helmet and under conditions that ensure its correct operation.

It must not be kept in a position that could cause uncontrolled opening at high speeds and must not be removed when the helmet is intended to be used with the visor installed. The visor must also not be used as a support for maps, mobile phones, navigation devices or other objects.

Use as a support or tool

The visor is not designed to perform structural functions or withstand stresses other than those arising from normal use.

It must therefore not be used as a lever, wedge, scraper, spatula, support surface or container. It must also not be used as a handle for lifting or carrying the helmet, nor as an anchoring point for straps, ropes or other fastening systems.

Exposure to substances and heat sources

The visor must not be subjected to heat treatments or come into contact with substances that could alter its characteristics.

Do not use heat guns, industrial hair dryers, open flames or other heat sources to dry the visor or alter its shape. The visor must not be placed in conventional ovens, microwave ovens, autoclaves or other heating equipment. It is also prohibited to immerse it in solvents, fuels or other aggressive chemicals, including for cleaning purposes.

Contact with animals

The visor must be kept out of reach of pets and must not be left available to them as a play object. Bites, scratches or other stresses may cause damage which, even when apparently superficial, can compromise its mechanical strength and optical quality.

Improper loads and stresses

The visor and helmet must not be subjected to loads or stresses not associated with normal use.

Do not sit on the helmet when it is resting on the visor, and do not use or store the helmet with its weight continuously resting on the visor. During transport, prevent the visor from being compressed by heavy objects or subjected to pressure from luggage, straps or other fastening systems.

Unauthorised repairs

A damaged visor must not be repaired using improvised or unauthorised methods.

Cracks or breaks must not be repaired using adhesives, silicones, resins, adhesive tapes or similar materials. Deep scratches must not be removed using abrasive paper, grinding wheels or other mechanical processes, and no attempt must be made to correct deformation by heating.





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If damage may compromise the safety or optical quality of the product, the visor must be replaced.

Non-original or unapproved components

Components of the visor installation and movement system must not be replaced with non-original parts or parts not approved by the relevant manufacturer.

In particular, pins, screws, springs, pivot mechanisms and locking systems must retain the configuration intended for correct installation and operation of the visor.

Use by children

The visor is not a toy and must not be used for games, costumes or other recreational activities that could damage it or involve use other than that intended.

Improper storage

When not in use, the visor must be stored under conditions suitable for preserving its characteristics.

It must not be placed under heavy objects or in positions where it may be crushed. Contact with metal tools, sharp objects or abrasive surfaces must be avoided, and the product must not be stored in environments where it may be exposed to solvent vapours or other aggressive chemicals.

9. Warnings

A visor that appears intact may have sustained damage that is not immediately visible as a result of impacts, drops, exposure to solvents or high temperatures, or improper use.

If any of these circumstances has occurred, replacement of the visor is recommended even when no external damage is immediately apparent.

10. User responsibility

The user is responsible for verifying the compatibility of the visor with their helmet, for correct installation of the product and for checking its condition before each use.

The user is also responsible for promptly replacing a damaged visor, using the product exclusively in accordance with these instructions and verifying its suitability under the rules applicable to the specific intended use.

11. Limitation of liability

FK Visors accepts no liability for injury to persons or damage to property resulting from incorrect installation, improper use, unauthorised modifications or use of the product in applications other than its intended purpose.

Liability is also excluded where the product is used in contexts requiring homologation of the complete helmet-visor system, where unsuitable cleaning methods are used, where modified or non-original fastening components are used and, more generally, where these instructions are not followed.

This limitation does not exclude or limit the manufacturer's liability in cases provided for by applicable mandatory law.

12. Traceability

For any request for assistance or information, the product code and batch number shown on the visor's laser marking must be provided.

It is recommended that proof of purchase be kept together with these instructions.





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SECTION 3 - WARRANTY AND LIMITATIONS

1. Statutory warranty and manufacturer liability

FKVisors visors are manufactured by FORBIKES S.r.l. in accordance with the technical specifications and quality controls applicable to the respective products.

Where a consumer purchases a product, the statutory guarantee of conformity is provided by the seller from whom the product was purchased, in accordance with the conditions, time limits and remedies prescribed by applicable law.

FORBIKES S.r.l., in its capacity as manufacturer, is liable for any product defects and resulting damage in the cases and within the limits established by applicable law.

This document does not constitute an additional voluntary commercial guarantee issued by the manufacturer and does not limit or prejudice consumers' mandatory statutory rights.

2. Covered defects and exclusions

The warranty covers only defects inherent in the product. Normal deterioration resulting from use, scratches, clouding, and aesthetic or functional changes resulting from wear, impacts, drops, abrasions, exposure to heat, chemical or atmospheric agents, cleaning with unsuitable products, improper storage, incorrect installation, tampering, modifications, repairs, prohibited uses or uses other than those provided for in these instructions are not defects covered by the warranty.

3. Loss of warranty coverage

The warranty does not apply where the product has been installed on a helmet other than the one for which compatibility is specified, where non-original or unapproved fastening components have been used, where identification markings have been altered or removed, or where the reported defect results from use in competitions or contexts requiring homologation of the complete helmet and visor system.

4. Warranty limit

In any event, the maximum amount that may be recognised under the warranty shall not exceed an amount equal to ten times the sale price applied to the product covered by the warranty.

5. Purchaser's obligations and warranty claim

The purchaser must inspect the product upon receipt and, before use, verify its integrity, compatibility with the helmet and correct installation. Any abnormality must be reported without further use of the visor. To allow the warranty claim to be assessed, proof of purchase and the product identification details, including product code, batch and year of manufacture, must be provided.

6. Warranty remedies

Where a warranty claim is accepted, FKVisors will provide, in accordance with applicable law and taking into account the nature of the defect, repair, replacement or any other remedy due, subject to the limitations set out above.

This warranty does not grant rights in addition to those provided by applicable mandatory law, without prejudice to statutory provisions.



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WARNING — BEFORE USE

Verify the compatibility of the visor with the helmet and its suitability for the intended use by consulting the instructions and limitations available via the QR Code. Digital acknowledgement is optional and is not a condition for exercising statutory warranty rights.