



NEW MOROCCAN PASSPORT





صاحب الجلالة الملك محمد السادس نصره الله

HIS MAJESTY KING MOHAMMED VI

THE NEW MOROCCAN BIOMETRIC PASSPORT

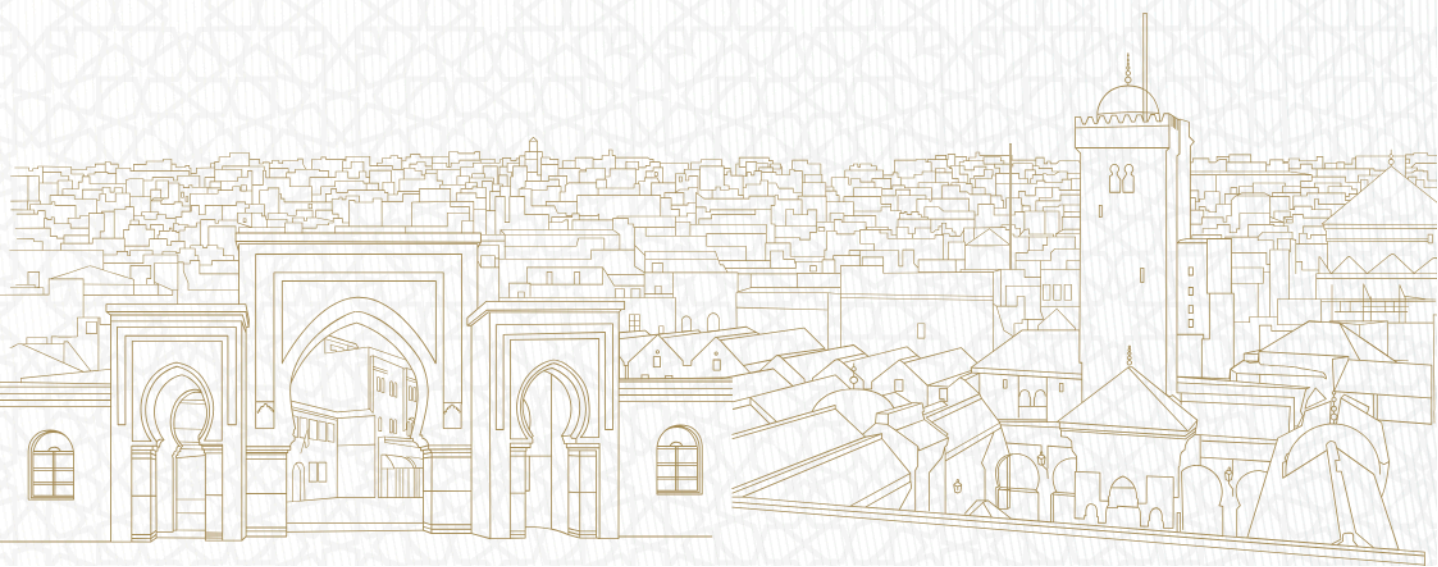
The Moroccan biometric passport complies with the standards and specifications established by the International Civil Aviation Organization (ICAO), thereby ensuring its full interoperability at the international level. The passport booklet, produced in the standardized format of 88 × 125 mm, comprises 40 internal pages.



The visual theme of the new Moroccan biometric passport reflects the Kingdom of Morocco's diverse identity, showcasing the richness of its cultural diversity and its remarkable architectural heritage.



This artistic journey takes the holder through the twelve regions of the Kingdom of Morocco, highlighting the country's remarkable architectural and geographical heritage, as well as its major strategic infrastructure projects and its commitment to the development of green energy.



TYPES OF MOROCCAN BIOMETRIC PASSPORT

The Moroccan biometric passport is issued in four types, as follows :



ORDINARY PASSPORT



DIPLOMATIC PASSPORT



SERVICE PASSPORT



SPECIAL PASSPORT

COVER

The passport cover features the Royal Coat of Arms embossed in gold, together with the inscriptions «Kingdom of Morocco» and «Passport» in Arabic, Amazighe, French, and English languages.



COVER VIEW



VIEW UNDER 365 nm

The cover also incorporates security features that become visible under ultraviolet (UV) light.



ELECTRONIC COMPONENT (CHIP)

An electronic contactless integrated circuit (IC) is embedded in the back cover of the passport booklet.

The chip securely stores the passport holder's personal and biometric data and supports electronic authentication in accordance with international standards.



INTAGLIO PRINTING

The stylized doorway is printed in intaglio and incorporates a latent (ghost) image.

MICROTEXT

Offset and intaglio microtext is incorporated at multiple locations on the inside front cover to enhance its security.



GUILLOCHE BACKGROUND

Intricate guilloche patterns composed of finely interlaced lines are printed in offset to enhance protection against counterfeiting.



SCREEN PRINTING

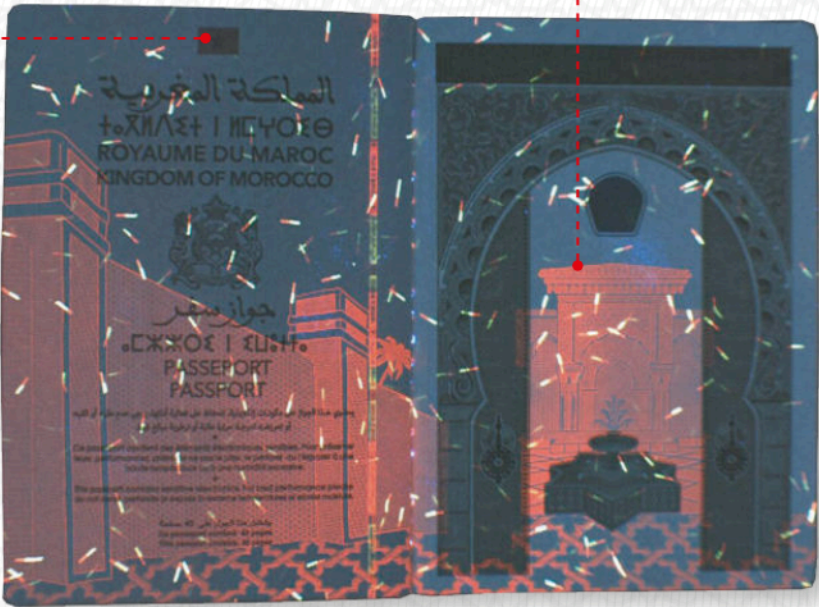
The Moroccan flag's five-pointed star is printed using Optically Variable Magnetic Ink (OVMI). It displays a dynamic green-to-blue colour shift when viewed from different angles, while creating a pronounced three-dimensional (3D) visual effect. The ink's magnetic properties enable machine authentication and enhance protection against counterfeiting.

U.V. FLUORESCENT SECURITY INKS

The inside front cover and the first page incorporate multiple UV security elements responsive to different ultraviolet wavelengths.



MOROCCAN FLAG
VIEWED UNDER 254 nm
U.V. LIGHT.



VIEW UNDER 365 nm

TRANSPARENT AND INFRARED-ABSORBING INKS

The endpapers incorporate transparent and infrared-absorbing inks that are detectable under infrared (IR) illumination.





GUILLOCHE PATTERN BACKGROUND

Offset printing produces intricate guilloche patterns composed of finely interlaced lines, providing enhanced protection against counterfeiting.



MICROTEXT

Offset microtext is incorporated at multiple locations on the data page and Page 3 to enhance their security.

Signature/Signature/الإمضاء

SIGNATURE PANEL

The designed area where the passport holder applies his signature, providing an additional mean of identity verification.



LETTERSCREEN++

LetterScreen++ is an advanced security feature incorporated into page 3 of the passport. It consists of a personalized portrait of the passport holder composed entirely of microtext, including the passport number and holder's name and given name(s), precisely printed to provide enhanced protection against counterfeiting and forgery.



PORTRAIT VIEWED UNDER U.V.

A portrait of the document holder is printed with invisible fluorescent UV ink and is revealed under 365 nm ultraviolet examination.



MICRO-PERFORATED IMAGE

A grayscale portrait of the document holder is reproduced by precision laser micro-perforation on the paper data page as an additional security feature.

U.V. FLUORESCENT SECURITY INKS

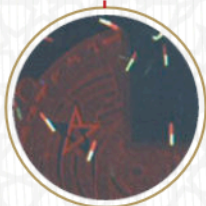


SIGNATURE PAGE NUMBER

The page number on the signature page is horizontally oriented to follow the page perspective and is visible under U.V. light.



VIEW UNDER 365 nm



SECURITY LAMINATE

A high-security laminate incorporating multiple optical security features is hot-laminated onto the biographical data page to protect the holder's personal data against alteration and counterfeiting.

The security laminate incorporates multiple optical effects, including achromatic diffractive features, three-dimensional effect «Surface Relief», colour-shifting effects, microtext and nanotext, as well as metallized elements.

SCALE 1.5:1 (150%)

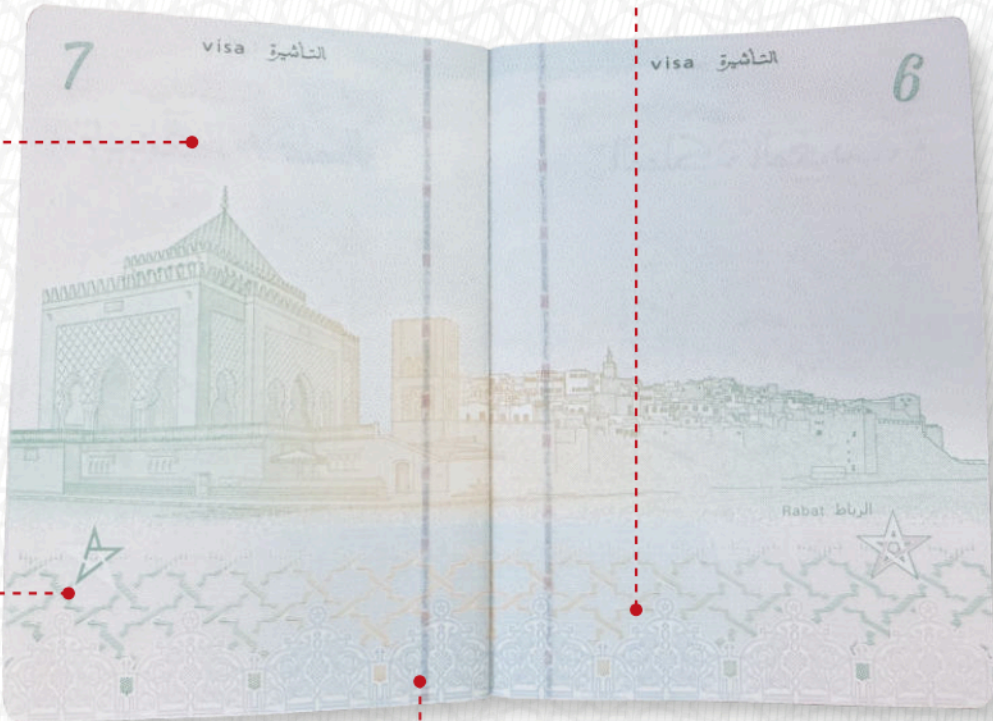


GUILLOCHE PATTERN BACKGROUND

Each visa page features a unique design depicting Moroccan cities or landscapes, incorporating fine-line patterns and personalized guilloche elements to enhance both aesthetics and security.

MICROTEXT

Microtext is incorporated at multiple locations throughout the visa pages, providing an additional level of protection against counterfeiting and unauthorized reproduction.



OBVERSE/REVERSE SEE-THROUGH REGISTER

When the page is viewed in transmitted light, the complementary elements of the five-pointed star printed on both sides align perfectly to form the complete design.

SECURITY THREAD

The security thread, embedded within the paper substrate, bears the inscription "Kingdom of Morocco – المملكة المغربية", alternating with the national flag of the Kingdom. These elements are visible in transmitted light.

SEWING THREAD

The sewing thread displays red and green fluorescent segments under ultraviolet (UV) light.

PASSPORT NUMBER

The bearer's passport number is laser perforated from Page 3 through the back cover of the booklet.



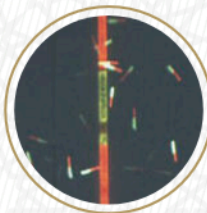
WATERMARK SECURITY PAPER

All internal pages are produced on security paper incorporating a multi-tone watermark depicting the Royal Coat of Arms of the Kingdom of Morocco, together with the electrotype watermark inscription "المملكة المغربية".

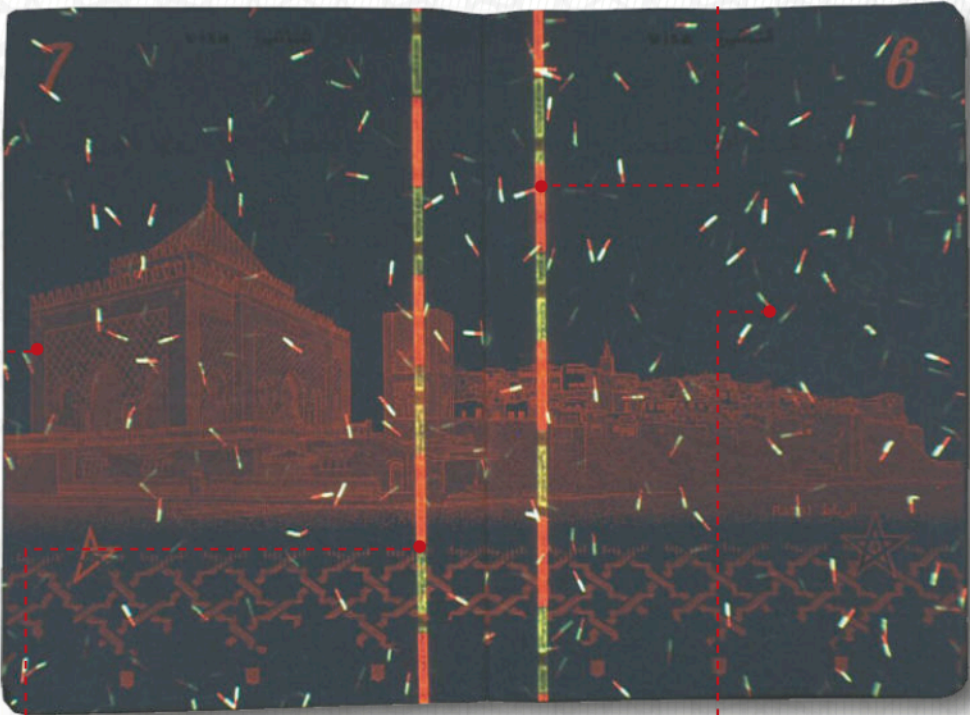
All the pages are produced on security paper containing invisible fluorescent fibres distributed throughout the substrate, while the pages from 1 to 40 additionally incorporate an embedded fluorescent security thread integrated into the paper during manufacture. Together, these features provide multiple levels of authentication under ultraviolet examination.



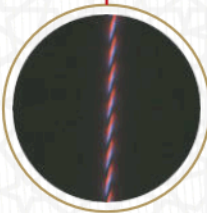
ALL INNER PAGES INCORPORATE FLUORESCENT INKS THAT ARE VISIBLE UNDER ULTRAVIOLET (UV) LIGHT.



SECURITY THREAD VIEW UNDER UV ILLUMINATION



VIEW UNDER 365 nm



SEWING THREAD
The stands exhibit colour changes red and green under ultraviolet (UV) light.



INVISIBLE FLUORESCENT FIBERS
Two sectors red and green fluorescent security fibers under UV.



HOLOGRAPHIC STRIP

A holographic strip is applied to inside back cover of the passport booklet. It incorporates a series of security features that display different visual effects when viewed from different angles.



GUILLOCHE PATTERN BACKGROUND

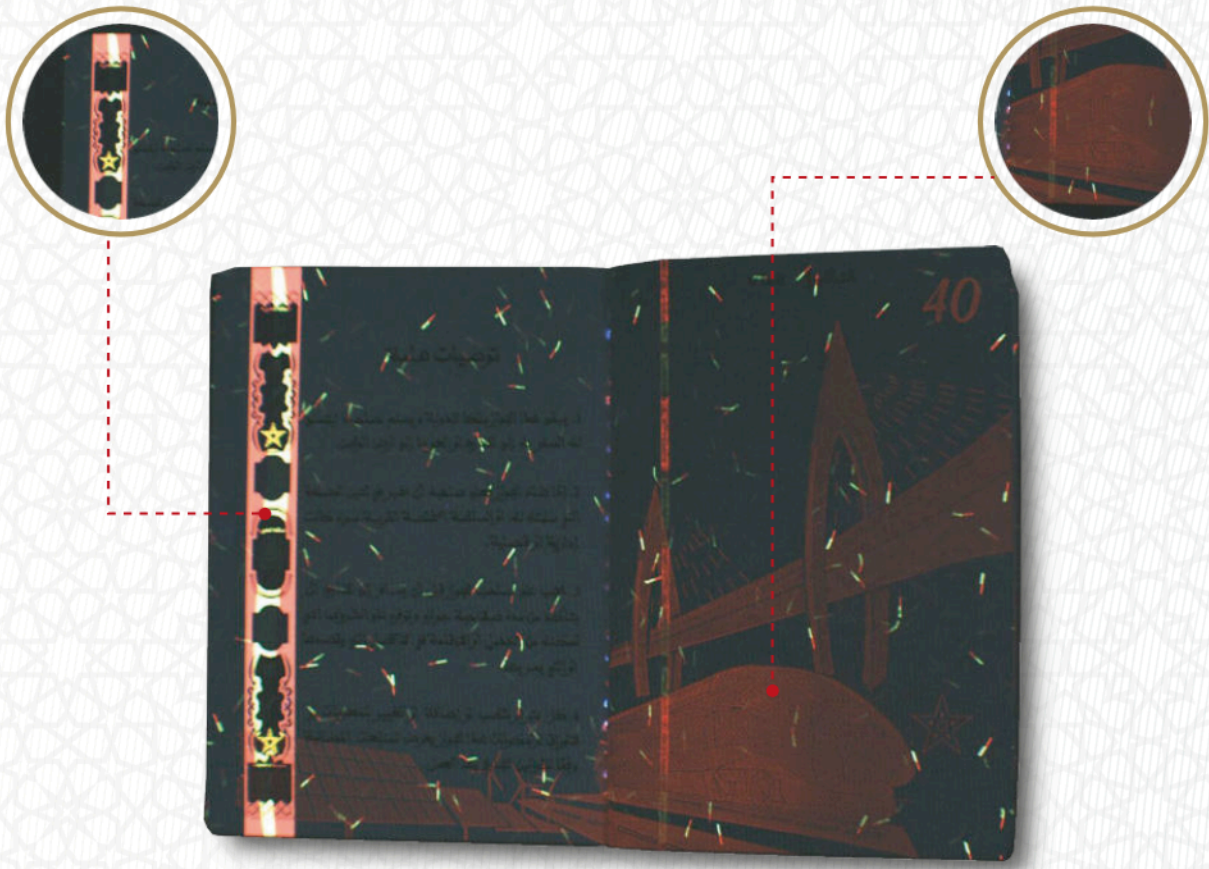
Offset printing produces intricate guilloche patterns composed of finely interlaced lines, providing enhanced protection against counterfeiting.



INTAGLIO PRINTING

Intaglio printing produces raised tactile and relief effect by highly secured printing process.

U.V. FLUORESCENT SECURITY INKS



VIEW UNDER 365 nm

TRANSPARENT AND INFRARED-ABSORBING INKS

The endpapers incorporate transparent and infrared-absorbing inks that are detectable under infrared (IR) illumination.

