

S46LM

OWNERSHIP BOOK

STIL TIMEPIECES
SWISS MADE



WELCOME TO S46LM

Dear Owner,

Thank you for choosing the S46LM.

This watch was created from my personal connection with the BMW M3 E46 and from a desire to translate the character of its straight-six engine into a mechanical timepiece.

However, the S46LM is not intended to be a miniature representation of a car. It is a distinct STIL design, developed around its own case, dial architecture and mechanical identity.

The watch you now own forms part of the flagship family of STIL Timepieces. Each S46LM is produced in limited numbers, individually recorded and delivered through a personal allocation process.

I hope this book helps you understand the decisions behind your watch, the details that define it and the story into which it now becomes part.

From the moment it is delivered, an S46LM no longer belongs only to our story.

It becomes part of yours.

Thank you for your trust.

ILIAS STROUSIDIS

Founder, STIL Timepieces

WHAT IS THE S46LM

The S46LM is a Swiss Made automatic watch inspired by the mechanical character of the BMW M3 E46 and the naturally aspirated S54 straight-six engine.

It was developed as the flagship model family of STIL Timepieces.

Its identity is defined by five principal elements:

- A black PVD-coated steel case with a bezel-less upper profile.
- A bi-colour dial divided into red and blue sections.
- A central vertical structure that forms the visual backbone of the design.
- An automatic Swiss movement selected for reliability and long-term serviceability.
- Limited annual production and a direct relationship between STIL and each owner.

The S46LM was not designed as a conventional automotive watch. Instead of copying a dashboard, speedometer or individual car component, its design translates the contrast, structure and mechanical energy associated with the car into an original wristwatch architecture.

THE MEANING BEHIND THE NAME

S46LM

The name S46LM expresses the three elements that define the watch. **S** stands for STIL, the independent watchmaker behind its design and creation. **46** refers to the E46 chassis, the automotive platform that inspired the character, proportions and visual identity of the watch. **LM** stands for Lightweight Motorsport, representing a philosophy of reduced excess, purposeful engineering and direct mechanical involvement.

UNDERSTANDING THE DESIGN

THE CASE

The black PVD-coated steel case provides a dark, technical frame around the dial. Its bezel-less upper profile gives the dial a larger visual presence and directs attention towards the internal architecture of the watch.

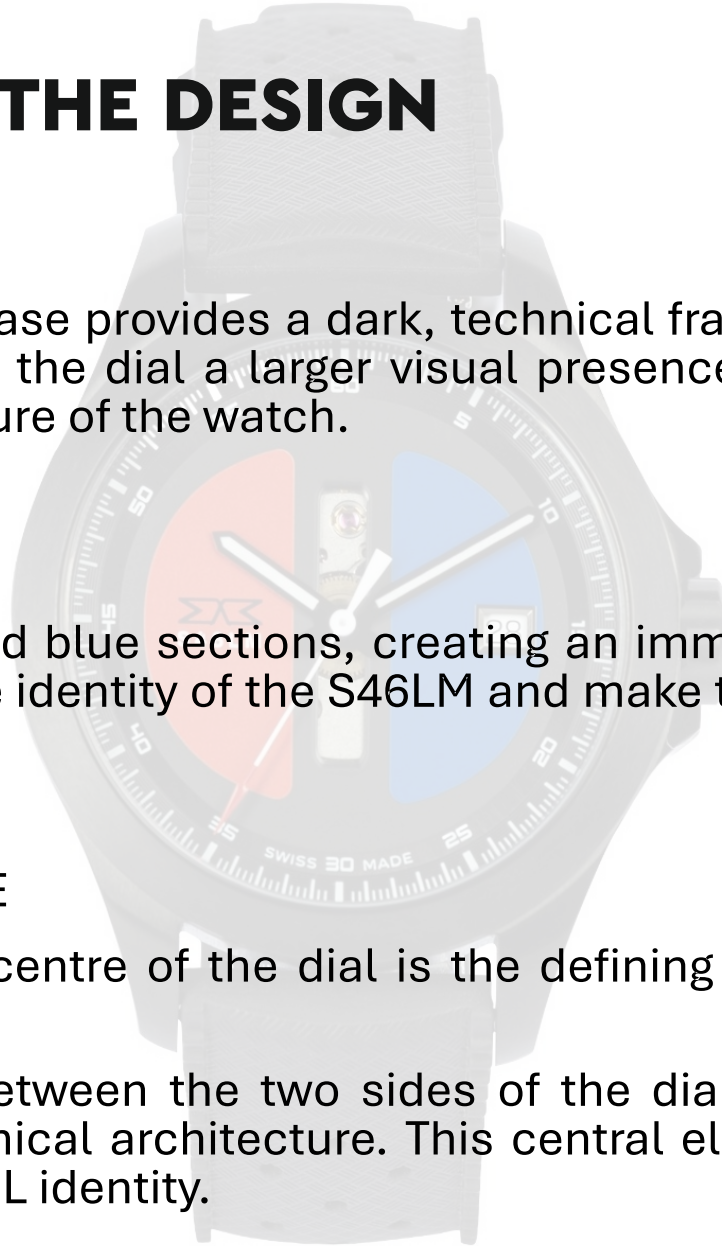
THE DIAL

The dial is divided into red and blue sections, creating an immediate visual contrast. These colours form part of the identity of the S46LM and make the watch recognisable from a distance.

THE CENTRAL ARCHITECTURE

The vertical structure at the centre of the dial is the defining design element of the S46LM.

It creates a visual division between the two sides of the dial while connecting the composition into one mechanical architecture. This central element gives the watch its depth and its distinctive STIL identity.



UNDERSTANDING THE DESIGN

THE HANDS

Silver hour and minute hands provide contrast against the coloured dial. The red central seconds hand adds continuous movement and reinforces the more performance-focused character of the watch.

THE DATE

The date display is positioned at 3 o'clock and integrated into the right side of the dial. It provides an everyday function without changing the overall balance of the design.



CASE, MOVEMENT AND WEARABILITY

THE CASE

The S46LM uses a 42 mm stainless-steel case with a black PVD coating.

The case has been designed to provide a strong presence on the wrist while maintaining proportions suitable for regular use. Its dark finish allows the coloured dial and central architecture to remain the dominant visual elements.

THE MOVEMENT

The watch is powered by the Swiss automatic Sellita SW200 movement.

The SW200 was selected for its established architecture, reliability and international serviceability. It provides automatic winding, hours, minutes, central seconds and a date display.

A fully wound movement provides a power reserve of approximately 38 hours.



CASE, MOVEMENT AND WEARABILITY

THE CRYSTAL

A sapphire crystal protects the dial and provides high resistance to everyday scratching.

WATER RESISTANCE

The S46LM is water resistant to 10 ATM, equivalent to a laboratory-tested pressure of 100 meters.

Water resistance is designed to support everyday use. It should be tested periodically because the performance of seals and gaskets can change over time.



CASE, MOVEMENT AND WEARABILITY

THE STRAP

The S46LM is available with a black racing-style FKM strap or a blue elastic strap.

The FKM configuration gives the watch a more technical and structured presence. The elastic configuration offers a lighter and more informal wearing experience.



TECHNICAL SPECIFICATIONS

SPECIFICATION	DETAILS
Model	S46LM
Origin	Swiss Made
Case Material	Stainless steel with black PVD coating
Case Diameter	42 mm
Case Thickness	11.6 mm
Crystal	Sapphire crystal
Movement	Swiss automatic Sellita SW200
Power Reserve	Approximately 38 hours
Functions	Hours, minutes, central seconds and date
Dial	S46LM dial with central mechanical architecture
Seconds Hand	Red central seconds hand
Date Display	Date window positioned at 3 o'clock
Water Resistance	10 ATM / 100 metres
Strap Options	Black racing FKM strap or blue elastic strap
Case Number	Individually identified
Production	Limited annual production

A WATCH THAT CONTINUES WITH YOU

The S46LM was created from a personal relationship between its founder and the machine that inspired it.

Your watch now has its own reference, its own record and its first owner.

From this moment, the places in which it is worn, the journeys it accompanies, and the memories associated with it become part of its individual history.

We created the S46LM.

You will give this particular watch its life.

Thank you for becoming an S46LM owner.





STIL TIMEPIECES

<https://stilttimepieces.com>

@ stilttimepieces