

V O S T O K E U R O P E



WATCHES FOR GOING TO EXTREMES

2 0 2 4

REACH FOR THE ULTIMATE

ATOMIC AGE | NUCLEAR SUBMARINE SSN 571 | ENERGIA | LUNOKHOD | ANCHAR
SYSTEMA PERIODICUM | ALMAZ | N-1 ROCKET | SPACE RACE | EXPEDITION | LIMOUSINE | UNDINÉ



Based in Vilnius, Lithuania, Vostok Europe (VE) fuses two of the most exciting elements in the watch world today – a great story for each model and construction designed for the most extreme sports.

With watches tested in the Dakar Rally, at the bottom of the ocean, to the edge of the atmosphere and beyond, VE truly is for going to extremes. Couple this with each watch being inspired by a Great achievement in engineering or exploration and they don't just tell time; they tell a story.

Every Vostok Europe is constructed and built to withstand the most rigorous conditions – from deep diving to space explorations, many use the constant illumination technology of Tritium tubes and are all built for

GOING TO EXTREMES!

VILNIUS

*The actual product may differ in appearance from the images.

VE UNIQUE FEATURES

TRITIUM ILLUMINATION

Swiss made components providing watch illumination without external power source. Life span – not less than 10 years.

HELIUM RELEASE VALVE

spring loaded valve, useful for industrial divers operating at great depth using diving bells.

K1 CRYSTAL

with anti-reflective (AR) coating. Synthetic material combining shock resistance (same as hardened mineral glass) and scratch resistance (close to sapphire). Optical coating of the crystal reduces reflection and provides better watch readability.

GENUINE LEATHER

straps are made from Italian leather.

SILICON STRAPS

with anti-dust coating: Flexible anti-allergic long-lasting straps suitable for any extreme conditions.

DRY BOX

shock and water-resistant packaging made from high-quality polycarbonate.



ATOMIC AGE

A period of nuclear technology development started from the launch of the first nuclear reactor in 1942 and proceeded by further progress of the nuclear industry which is an important part of modern technological era.

The collection combines 3 lines dedicated to the greatest nuclear physicists of the 20th century:

Robert OPPENHEIMER was the head of the Los Alamos laboratory and "Manhattan Project" that developed the first nuclear weapons. After the WWII, Oppenheimer became chairman of the influential General Advisory Committee of the newly created US Atomic Energy Commission. He used that position to lobby for international control of nuclear power to avert nuclear proliferation and a nuclear arms race with the Soviet Union.

Enrico FERMI – American physicist and the creator of the world's first nuclear reactor, also called the "architect of the nuclear age". Fermi was awarded the Nobel Prize in Physics in 1938; made significant contributions to the development of statistical mechanics, quantum theory and nuclear and particle physics.

Andrei SAKHAROV was a Soviet nuclear physicist, dissident, Nobel laureate, and activist for disarmament, peace and human rights. Being a chief-designer of the Soviet thermonuclear weapons, Sakharov later became an advocate of civil liberties and civil reforms in the Soviet Union, for which he faced state persecution; these efforts earned him the Nobel Peace Prize in 1975.

MAIN FEATURES

The watch design combines a unique techno-futuristic polygonal anatomic shape case, tritium illumination and the best automatic and quartz movements.

Case consists of two metal parts welded and fixed by 2 rivets. Special designed bright silicone straps with ventilation holes provide outstanding comfort for everyday use.

Hands are brushed and skeletonized, dials have grain texture. Quartz models solid case backs have 3D image of the "Atomic Age collection" logo. Automatic line has case back with colored glass.

12 vertically mounted in reflectors tritium tubes on the dial and 2 tubes on hour and minute hands provides advanced illumination of time indicators.

VOSTOK EUROPE





Ref. number
VK64-640A698

S. EPSON
YM86A
Japan quartz chronograph
Size: 12'''
Height: 3,7 mm
Accuracy: ±20 sec per month
Battery Life: 5 years
Functions: Hour, minute, small second,
world time hour & minute,
24h chronograph, perpetual calendar,
days of the week, 24H alarm

FEATURES:

- Dimensions:** ø48 × 16,5 mm
- Case material:** Stainless steel 316L
- Caseback & Crown:** Screw down
- Glass:** Curved K1 crystal with AR coating
- Lume:** Tritium illumination on hands & dial
- Water resistance:** 200 m / 660 ft / 20 bar
- Lug width:** 25 mm
- Straps in pack:** Silicone + genuine leather (strap replacement tool in the pack)
- Optional integrated bracelet:** Stainless steel 316L with diver's extension buckle
- Package:** DryBox XL (red)
- Limit:** 3000 pcs

TMI
VK64A
Japan quartz chronograph

Size: 13 ½'''
Height: 5,1 mm
Accuracy: ±20 sec per month
Battery Life: 3 years
Functions: Hour, minute, second, central chronographic hand, chronograph minute, 24 hours, date display, mechanical chrono reset device



YM86-640A695



YM86-640A696



YM86-640C697
Black PVD

OPPENHEIMER line



VK64-640A698



VK64-640C699
Black PVD



VK64-640A700

SAKHAROV line



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ATOMIC AGE



* case back with colored glass (yellow, red, blue)



2024 YEAR MODEL

- * STANDART PACKAGE SET
- Red XL VE dry box
 - Additional strap
 - Strap replacement tool
 - Transformable into collector box for 4 watches + 4 additional straps



NH34-640A701



NH34-640A702



NH34-640C703
Black PVD



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TMI
NH34A
Japan GMT automatic

Size: 12'''
Height: 5,32 mm
Accuracy: -20 ~ +40 sec
Frequency: 21 600 vph (3Hz)
Power reserve: 41+ hours
Jewels: 24
Functions: Hour, minute, second,
date display with quick date correction,
stop seconds device, second time zone
or 24 hour indication

Ref. number
NH34-640A701

NUCLEAR SUBMARINE SSN 571

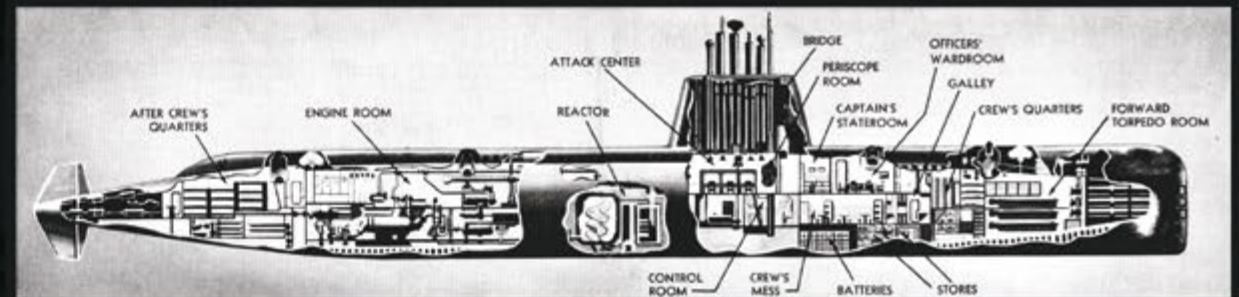
USS SSN 571 was American and the world's first operational nuclear powered submarine and the first submarine to complete a submerged transit of the North Pole on 3 August 1958. Owing to its nuclear propulsion, the SSN 571 could operate for much longer periods of time than standard diesel-electric subs of the time. As a result, the SSN 571 broke many records in its first few months at sea, primarily related to longevity of unbroken service.

MAIN FEATURES

12 vertically mounted in reflectors tritium tubes on the dial and 3 tubes at hour and minute hands provides advanced illumination of time indicators.

The watch set comes with a dry box, screw driver, 2 straps (leather and silicon), a booklet with the history of the submarine and the description of whole SSN571 Nuclear Submarine watch line.

Solid stainless steel bracelet additionally available. The strap can also be replaced using a small coin.



VOSTOK EUROPE



NUCLEAR SUBMARINE SSN 571

2024 YEAR MODEL



Ref. number
NH35A-571F608

FEATURES:

Dimensions: ø45,7 × 15,6 mm
Case materials: Stainless steel 316L, Titanium, Bronze
Caseback & Crown: Screw down
Bezel: Unidirectional rotating
Glass: K1 crystal with AR coating
Lume: Tritium illumination on hands & dial
Water resistance: 300 m / 990 ft / 30 bar
Lug width: 22 mm

Watch set: integrated leather and silicone straps + tool for straps replacement
Optional bracelet: 7-links stainless steel integrated bracelet with butterfly buckle
Package: DryBox L
Limit: 3000 pcs

TMI
NH35A
Japan automatic

Size: 12'''
Height: 5,32 mm
Accuracy: ~20 ~ +40 sec
Frequency: 21 600 vph (3Hz)
Power reserve: 41+ hours
Jewels: 24
Functions: Hour, minute, second, date display with quick date correction, stop seconds device



NH35A-571C607
Black PVD



NH35A-571F608
Stone washed Black PVD



NH35A-571O609
Bronze



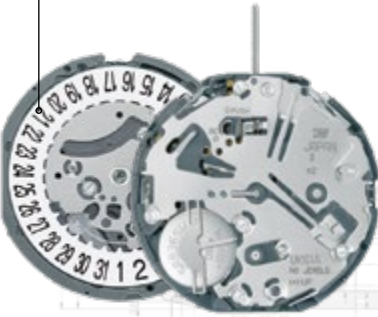
VK61-571C611
Black PVD



VK61-571H614
Titanium

TMI
VK61A
Japan quartz chronograph

Size: 13 1/2'''
Height: 5,1 mm
Accuracy: ±20 sec per month
Battery Life: 3 years
Functions: Hour, minute, second, central chronographic hand, chronograph minute, 60 min counter, date display, mechanical chrono reset device



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ENGINE SERIES

2024 YEAR MODEL



NH72-571A646



NH72-571C647
Black PVD



NH72-571B648
Rose Gold PVD

TMI
NH72
Ruthenium plated
Japan automatic

Size: 12'''
Height: 5,32 mm
Accuracy: -20 ~ +40 sec
Frequency: 21 600 vph (3Hz)
Power reserve: 41+ hours
Jewels: 24
Functions: Hour, minute,
second, manual winding,
stop seconds device



Ref. number
NH72-571C647



Ref. number
NH72-571A646

ENERGIA II

The most powerful space launcher in history and universal space rocket system "Energia" took its first flight in 1987 after 10 years of development. It could transport payloads of up to 100 tons!



VOSTOK EUROPE 

MAIN FEATURES

Helium release valve integrated into the watch case: spring-loaded one-way valve activates when the difference between the inner and the outside pressure reaches a critical level. This function is useful for industrial divers operating at great depths using diving bells with helium-oxygen gas mix inside. The valve automatically releases high-pressure helium from the watch case when the diver returns back to the surface and protect watch glass from destroying.

13 tritium tubes mounted in horizontal reflectors on the dial, 3 tubes on hour and minute hands, one tritium tube in the second hand (NH35 movement version only); one tritium tube in sapphire capsule mounted in the bezel.

Watch set is packed to the original XL-size dry box. The dry box can be easily transformed to the Collector's Box for 4 watches and 4 additional straps.



ENERGIA II

2024 YEAR MODEL



Ref. number
NH35-575A715

FEATURES:

Dimensions: ø48 × 17,3 mm
Case materials: Stainless steel 316L, Bronze
Caseback & Crown: Screw down
Bezel: Unidirectional rotating
Glass: 3.5mm K1 crystal with AR coating
Lume: Tritium illumination on hands, dial & bezel
Water resistance: 300 m / 990 ft / 30 bar
Helium release valve: Yes
Lug width: 26 mm

Watch set: integrated leather and silicone straps + tool for straps replacement
Optional integrated bracelet: Stainless steel 316L with diver's extension buckle
Package: DryBox XL
Limit: 3000 pcs

TMI
NH35A
Japan automatic

Size: 12'''
Height: 5,32 mm
Accuracy: -20 ~ +40 sec
Frequency: 21 600 vph (3Hz)
Power reserve: 41+ hours
Jewels: 24
Functions: Hour, minute, second, date display with quick date correction, stop seconds device



- * **ENERGIA OPTIONAL BRACELET**
- Solid 5-links 316L stainless steel bracelet
 - Integrated construction
 - Diver's extension buckle
 - Fitted to the case with screws
 - Available in different coatings



NH35A-575B281
Rose Gold PVD



NH35A-575E282
Rose Gold PVD + Black PVD



NH35A-575C649
Black PVD



NH35A-575E651
Rose Gold PVD + Blue PVD



NH35-575A715



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ENERGIA II

2024 YEAR MODEL

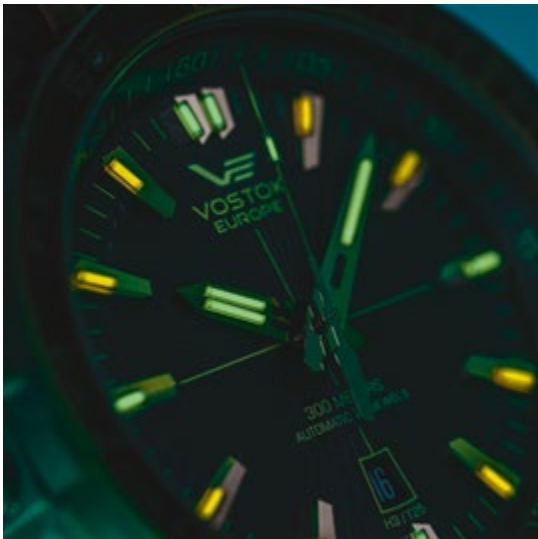
TMI
NH35A
Japan automatic
Size: 12"
Height: 5,32 mm
Accuracy: -20 ~ +40 sec
Frequency: 21 600 vph (3Hz)
Power reserve: 41+ hours
Jewels: 24
Functions: Hour, minute, second,
date display with quick date correction,
stop seconds device



NH35A-5750285
Bronze



NH35A-5750286
Bronze



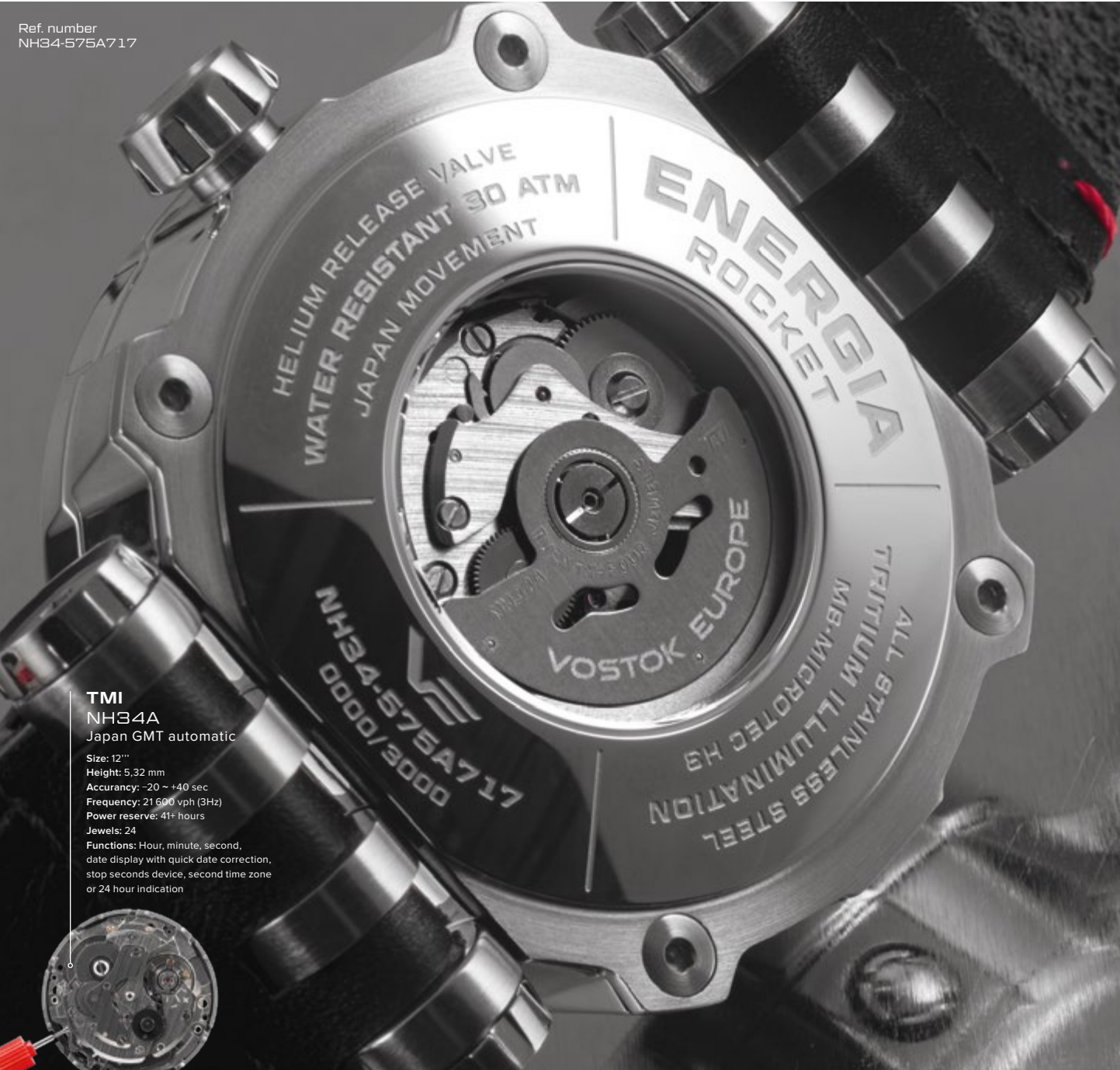
VOSTOK EUROPE 



ENERGIA II

2024 YEAR MODEL

Ref. number
NH34-575A717



TMI
NH34A
Japan GMT automatic

Size: 12'''
Height: 5,32 mm
Accuracy: -20 ~ +40 sec
Frequency: 21 600 vph (3Hz)
Power reserve: 41+ hours
Jewels: 24
Functions: Hour, minute, second,
date display with quick date correction,
stop seconds device, second time zone
or 24 hour indication

- * VE DRY BOX XL
- High quality polycarbonate
 - Water-resistant
 - Shock-resistant
 - Transformable into collector box for 4 watches
 - 4 additional straps in cells inside of the box's top cover



NH34-575A716



NH34-575A717



NH34-575A718



NH34-575C719
Black PVD



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ENERGIA II

2024 YEAR MODEL



VK61-575A588



VK61-575C589
Black PVD



VK61-575B590
Rose Gold PVD



YN84-575A538



YN84-575A539



YN84-5750540
Bronze



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Ref. number
YN84-5750540

VOSTOK EUROPE



S. EPSON
YN84
Japan automatic

Size: 12"
Height: 5,77 mm
Accuracy: -25 ~ +35 sec
Frequency: 21 600 vph (3Hz)
Power reserve: 41+ hours
Jewels: 24
Functions: Hour, minute, second, 24 hours,
power reserve indicator, open balance device



TMI
VK61A
Japan quartz chronograph

Size: 13 1/2"
Height: 5,1 mm
Accuracy: ±20 sec per month
Battery Life: 3 years
Functions: Hour, minute, second,
central chronographic hand, chronograph minute,
60 min counter, date display,
mechanical chrono reset device



LUNOKHOD-2

Lunokhod-2 – the lunar rover that landed on the Moon on January 15, 1973. It operated for about 4 months, covered 37 km of terrain and sent 86 panoramic images and over 80,000 pictures back to Earth. The 37 km was the longest distance driven by a robotic rover on another celestial body up until the 21st century.



MAIN FEATURES

An automatic helium release valve integrated in the case activates when the difference between the inner and the outside pressure reaches a critical level. This function is useful for industrial divers operating at great depths using diving bells with breathing gas mix inside.

13 Swiss made tritium tubes vertically mounted in reflectors on the dial and 2 tubes on hour and minute hands. This positioning of the tubes allows for advanced illumination of time indicators.

LUNOKHOD-2

2024 YEAR MODEL



Ref. number
6S21-620A630

FEATURES:

Dimensions: $\varnothing 49 \times 17,5$ mm
Case material: Stainless steel 316L
Caseback & Crown: Screw down
Bezel: Unidirectional rotating
Glass: 3.5 mm K1 crystal with AR coating
Lume: Tritium illumination on hands & dial
Water resistance: 300 m / 990 ft / 30 bar
Helium release valve: Yes
Lug width: 25 mm

Watch set: integrated leather and silicone straps + tool for straps replacement
Optional integrated bracelet: Stainless steel 316L with diver's extension buckle
Package: DryBox L
Limit: 3000 pcs

MIYOTA
6S21
Japan quartz
chronograph

Size: 15'''
Height: 4,9 mm
Accuracy: ± 20 sec per month
Battery Life: 3 years
Functions: Hour, minute, second, center chronograph, chronograph minute, date display
Features: Quick Reset (by Heart Cam Reset System), Click Feeling Push Button Handling, 4 Beats Center Chrono Second Hand



6S21-620C629
Black PVD



6S21-620A630



6S21-620E278
Light Blue PVD

- * VE DRY BOX L
- High quality polycarbonate
 - Water-resistant
 - Shock-resistant



- * LUNOKHOD OPTIONAL BRACELET
- Solid stainless steel 316L
 - Integrated construction
 - Diver's extension buckle
 - Fitted with screws
 - Available in different coatings



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LUNOKHOD-2

2024 YEAR MODEL



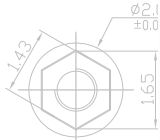
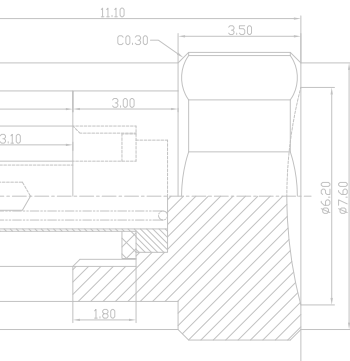
NH35A-620E632
Rose Gold PVD + Blue PVD



NH35A-620C633
Black PVD



NH35A-620A634



TMI
NH35A
Japan automatic

Size: 12"
Height: 5,32 mm
Accuracy: -20 ~ +40 sec
Frequency: 21 600 vph (3Hz)
Power reserve: 41+ hours
Jewels: 24
Functions: Hour, minute, second,
date display with quick date correction, stop seconds device



Ref. number
NH35A-620C633

LUNOKHOD-2

2024 YEAR MODEL



YM86-620C504
Black PVD



YM86-620A505



YM86-620A506

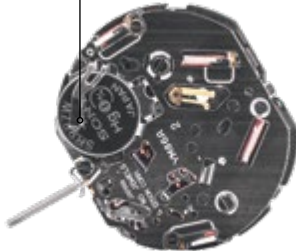


YM86-620A636



YM86-620C635
Black PVD

S.EPSON
YM86A
Japan quartz chronograph
Size: 12"
Height: 3,7 mm
Accuracy: ±20 sec per month
Battery Life: 5 years
Functions: Hour, minute, small second,
world time hour & minute, 24h chronograph,
Perpetual calendar, days of the week,
24H alarm



Ref. number
YM86-620A636

ANCHAR

K-162 SUBMARINE

The world's fastest submarine.
K-162 "Anchar", reached a world record speed of 44.7 knots (82.8 km/h) during test trials in the 1970s, which it holds to this day.



VOSTOK EUROPE 

MAIN FEATURES

The watch case construction provides the highest possible water resistance level in any conditions. Back cover assembly includes fixed case back pressed to the case body by additional ring.

The strap is fixed to the case by strong steel tube and two screws of the TORX standard and can be easily replaced with another strap using the included, special screwdriver.

In order to provide maximum readability of the watch in darkness, 19 Swiss-made tritium tubes were incorporated on the dial and hands. These components are independent of a battery or charging by sunlight, maintenance-free and have a guaranteed non-stop luminosity of at least 10 years.



Ref. number
6S21-510C582



FEATURES:

Dimensions: $\varnothing 48,7 \times 17$ mm
Case materials: Stainless steel 316L, Bronze
Caseback & Crown: Screw down
Bezel: Unidirectional rotating
Glass: 3 mm K1 crystal with AR coating
Lume: Tritium illumination on hands & dial
Water resistance: 300 m / 990 ft / 30 bar
Helium release valve: No
Lug width: 24 mm

Watch set: integrated leather and silicone straps + tool for straps replacement
Optional integrated bracelet: Stainless steel 316L with diver's extension buckle
Package: DryBox L
Limit: 3000 pcs

MIYOTA
6S21
Japan quartz
chronograph

Size: 15""
Height: 4,9 mm
Accuracy: ± 20 sec per month
Battery Life: 3 years
Functions: Hour, minute, second, center chronograph, chronograph minute, date display
Features: Quick Reset (by Heart Cam Reset System), Click Feeling Push Button Handling, 4 Beats Center Chrono Second Hand



6S21-510C582
Black PVD

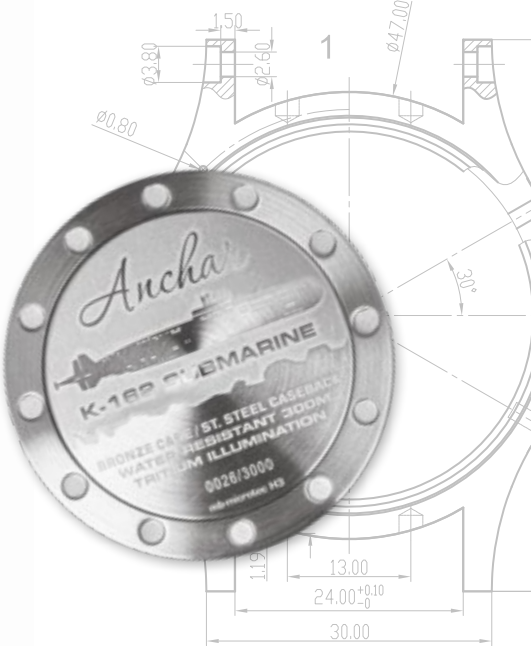


6S21-510A583



6S21-510A584

*VE DRY BOX L
• High quality polycarbonate
• Water-resistant
• Shock-resistant



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Ref. number
NH35A-510C553



NH35A-510A587



NH35A-510C553
Black PVD



NH35A-510A522



NH35A-510C530
Black PVD

TMI
NH35A
Japan automatic
Size: 12"
Height: 5,32 mm
Accuracy: -20 ~ +40 sec
Frequency: 21 600 vph (3Hz)
Power reserve: 41+ hours
Jewels: 24
Functions: Hour, minute, second,
date display with quick date correction,
stop seconds device



- * ANCHAR OPTIONAL BRACELET
- Solid stainless steel 316L
 - Integrated 7-links construction
 - Diver's extension buckle
 - Fitted with TORX screws
 - Available with different coatings



SYSTEMA PERIODICUM

Table of chemical elements, known as "Systema Periodicum" in Latin — a seminal construct in modern chemistry, equally revered in physics and various scientific disciplines.

It was created in 1869 and organizes all 118 known elements today and describes characteristics of new undiscovered chemical elements, marking it as one of the most notable achievements in the realm of science.

Each model of Systema Periodicum collection is a distinctive homage to a specific chemical element. The case back encapsulates a description of the element, accompanied by its corresponding cell from the table with the symbol. This collection, rooted in scientific heritage, embodies a synthesis of elegance and intellectual rigor, showcasing the connection between artistry and the fundamental elements that shape our understanding of the physical world.

MAIN FEATURES

"Bullhead" style which means configuration of the crown and chronograph pushers located at 12 o'clock.

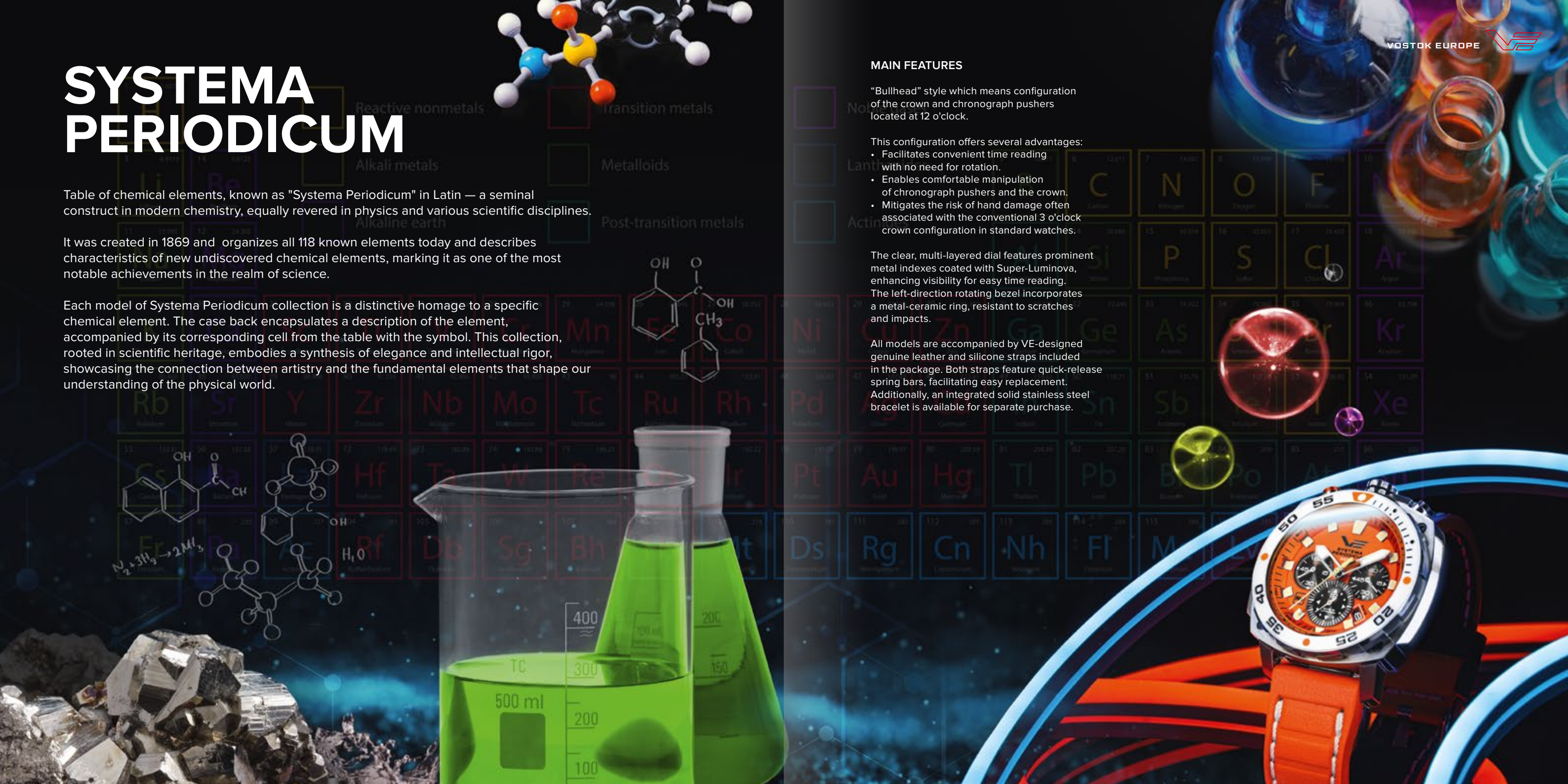
This configuration offers several advantages:

- Facilitates convenient time reading with no need for rotation.
- Enables comfortable manipulation of chronograph pushers and the crown.
- Mitigates the risk of hand damage often associated with the conventional 3 o'clock crown configuration in standard watches.

The clear, multi-layered dial features prominent metal indexes coated with Super-Luminova, enhancing visibility for easy time reading. The left-direction rotating bezel incorporates a metal-ceramic ring, resistant to scratches and impacts.

All models are accompanied by VE-designed genuine leather and silicone straps included in the package. Both straps feature quick-release spring bars, facilitating easy replacement. Additionally, an integrated solid stainless steel bracelet is available for separate purchase.

VOSTOK EUROPE





Ref. number
VK67-650A720

FEATURES:

Dimensions: ø46 × 15.5 mm, asymmetrical shape
Case material: Stainless steel 316L
Crown: Screw down
Caseback: With screws
Bezel: Left direction, with metal-ceramic ring
Glass: K1 crystal with AR coating
Lume: Super Luminova on hands, dial & bezel

Water resistance: 200 m / 660 ft / 20 bar
Lug width: 24 mm
Watch set: Genuine leather + silicone straps (all with quick-release spring bars)
Optional integrated bracelet: Stainless steel 316L with butterfly buckle
Package: VE box
Limit: 3000 pcs

TMI
VK67
Japan quartz
chronograph

Size: 13 1/4"
Height: 5,1 mm
Accuracy: ±20 sec per month
Battery Life: 3 years
Functions: Hour, minute, second, center chronograph, chronograph minute, 24 hours, date display, mechanical chrono reset device



VK67-650A720
HYDROGEN



VK67-650E721
BORON



VK67-650A722
OXYGEN



VK67-650A723
NEON



VK67-650E724
PHOSPHORUS



VK67-650E725
SULFUR



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ALMAZ SPACE STATION

The Almaz project aimed to create a core space station ecosystem in the early 60s. The Modern ISS (International Space Station) is created using its results and findings.



VOSTOK EUROPE 

MAIN FEATURES

Sportive and elegant 20 atm water-resistant watches suitable both for extreme conditions and every day wearing.

Variety of combinations of automatic and quartz chrono movements in stainless steel, titanium and bronze cases with different color dials and leather, textile, silicon and stainless steel bands makes possible to select watches suitable to any taste and requirements of the customer.

ALMAZ SPACE STATION

2024 YEAR MODEL



Ref. number
6S21-320C677

FEATURES:

Dimensions: ø47 × 15,4 mm
Case materials: Stainless steel 316L, Bronze, Titanium
Caseback & Crown: Screw down
Glass: K1 crystal with AR coating
Bezel: Unidirectional rotating
Lume: Super Luminova on hands & dial
Water resistance: 200 m / 660 ft / 20 bar
Lug width: 22 mm

Straps in pack: Silicone or genuine leather, or textile
Optional mesh bracelet: Stainless steel 316L or titanium with sliding buckle clasp
Package: VE box
Limit: 3000 pcs

MIYOTA
6S11

Japan quartz
chronograph

Size: 15"
Height: 4,9 mm
Accuracy: ±20 sec per month
Battery Life: 4 years
Functions: Hour, minute, second, center chronograph, chronograph minute, date display
Features: Quick Reset (by Heart Cam Reset System), Click Feeling Push Button Handling, 4 Beats Center Chrono Second Hand



6S11-320B660
Rose Gold PVD



6S11-320A675



6S11-320B676
Rose Gold PVD



6S11-320C677
Black PVD



6S11-320H264
Titanium



6S11-320H521
Titanium



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ALMAZ SPACE STATION

2024 YEAR MODEL

Ref. number
NH35A-320A678



NH35A-320A678



NH35A-320B679
Rose Gold PVD



NH35A-320C680
Black PVD
Full luminescent dial



NH35A-320H263
Titanium



NH35A-320O507
Bronze



NH35A-320O516
Bronze



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TMI
NH35A
Japan automatic

Size: 12"
Height: 5,32 mm
Accuracy: -20 ~ +40 sec
Frequency: 21 600 vph (3Hz)
Power reserve: 41+ hours
Jewels: 24
Functions: Hour, minute, second,
date display with quick date correction, stop seconds device





Ref. number
YM26-320C654

S.EPSON
YM26A
Japan quartz multifunction

Size: 12"
Height: 3,7 mm
Accuracy: ±20 sec per month
Battery Life: 3 years
Functions: Hour, minute, small second,
world time hour & minute, alarm hour & minute,
chronograph, date display



S.EPSON
YMBJ
Japan quartz multifunction

Size: 12"
Height: 4,42 mm
Accuracy: ±20 sec per month
Battery Life: 2 years
Functions: Hour, minute, second,
world timer, alarm 24h, chronograph 24h
countdown 24h, date display, days of the week



YM8J-320A655



YM8J-320B656
Rose Gold PVD



YM8J-320D657
Blue PVD



YM26-320A652



YM26-320B653
Rose Gold PVD



YM26-320C654
Black PVD



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SPECIAL EDITION

CELESTIAL OBJECTS

CERES ASTEROID ?

is a dwarf planet and the largest asteroid in the Asteroid Belt between Mars and Jupiter.

Ceres is the name of the Roman goddess of Agriculture. The old astronomical and classical symbol of Ceres is a sickle.

NATURAL STONE DIAL

Hermes Grey Stone – grey marble color with a detrital texture and a mineralogical composition of calcite, micrite, quartz, byoclasts and esparite. Its name comes from Hermes, the Ancient Greek God of roads and travelers, athletes, shepherds, commerce, speed, cunning, wit and magic.

**The natural variation of the stone ensures that each dial will appear in its own unique beauty*

Ref. number
6S10-320E693
Black PVD elements

FEATURES:

Dimensions: ø47 × 15,4 mm
Case material: Stainless steel 316L
Caseback & Crown: Screw down
Glass: K1 crystal with AR coating

Bezel: Unidirectional rotating
Lume: Super Luminova on hands & dial
Water resistance: 200 m / 660 ft / 20 bar
Lug width: 22 mm

Straps in pack: Genuine leather
Package: VE box with special sleeve
Limit: 1000 pcs

HALLEY'S COMET

Halley's Comet, the brightest comet visible from Earth with the naked eye for a very short period of time every 75 years, which means it can be observed up to two times in a lifetime. Halley's Comet became the first comet to be observed in detail by spacecraft.

The comet's orbit was computed by Edmond Halley – an English astronomer, mathematician, geophysicist and meteorologist in 1705.

NATURAL STONE DIAL

Aventurine or *blue sandstone* is a form of quartz, characterized by presence of different mineral inclusions – first of all chrome-bearing fuchsite that gives the stone a blue sheen. The name aventurine comes from Italian "a ventura" ("by chance"). This stone has been used as a lucky talisman and is a popular stone for risk takers.

**The natural variation of the stone ensures that each dial will appear in its own unique beauty*

Ref. number
6S10-320E694
Black PVD + Blue PVD

N1 ROCKET

The super heavy N1 Rocket was created to launch cosmonauts to the Moon, Mars and Venus and to put huge space stations into orbit. It consisted of 5 stages and was a titanic feat of Engineering! The first stage was an enormous cluster of 30 high-powered rocket engines using kerosene and liquid oxygen as a fuel.



MAIN FEATURES

Sport-style 20 atm water-resistant
46 mm Watches with 4.5 mm hardened
K1 crystal, screw-in crown
and unidirectional rotating bezel
with diver's scale suitable for using
both in extreme conditions and every
day wearing.

Available with automatic or quartz
chrono movements
and different leather, silicon and nylon
straps of different colors and also
with bracelets.



N1 ROCKET

2024 YEAR MODEL



Ref. number
NH34-225A713

TMI
NH34A
Japan GMT automatic
Size: 12"
Height: 5,32 mm
Accuracy: -20 ~ +40 sec
Frequency: 21 600 vph (3Hz)
Power reserve: 41+ hours
Jewels: 24
Functions: Hour, minute, second,
date display with quick date
correction, stop seconds device,
second time zone or 24 hour

FEATURES:

Dimensions: ø46 × 17 mm
Case materials: Stainless steel 316L
Caseback & Crown: Screw down
Bezel: Unidirectional rotating
Glass: 4.5 mm K1 crystal with AR coating
Lume: Super Luminova on hands,
dial and bezel
Water resistance: 200 m / 660 ft / 20 bar
Lug width: 22 mm

Straps in pack: Integrated silicone
or genuine leather, or textile
Optional integrated bracelet:
Stainless steel 316L
with butterfly buckle
Package: VE box
Limit: 3000 pcs

MIYOTA
6S21
Japan quartz
chronograph

Size: 15"
Height: 4,9 mm
Accuracy: ±20 sec per month
Battery Life: 3 years
Functions: Hour, minute, second,
center chronograph, chronograph
minute, date display
Features: Quick Reset (by Heart Cam Reset
System), Click Feeling Push Button Handling,
4 Beats Center Chrono Second Hand



6S21-225A618



6S21-225A707



6S21-225A708



NH34-225A712



NH34-225A713
Full luminescent dial



NH34-225C714
Black PVD



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N1 ROCKET

2024 YEAR MODEL



NH35A-225A615



NH35A-225B616
Rose Gold PVD



NH35-225A709



NH35-225A710



NH35-225E711
Black PVD bezel

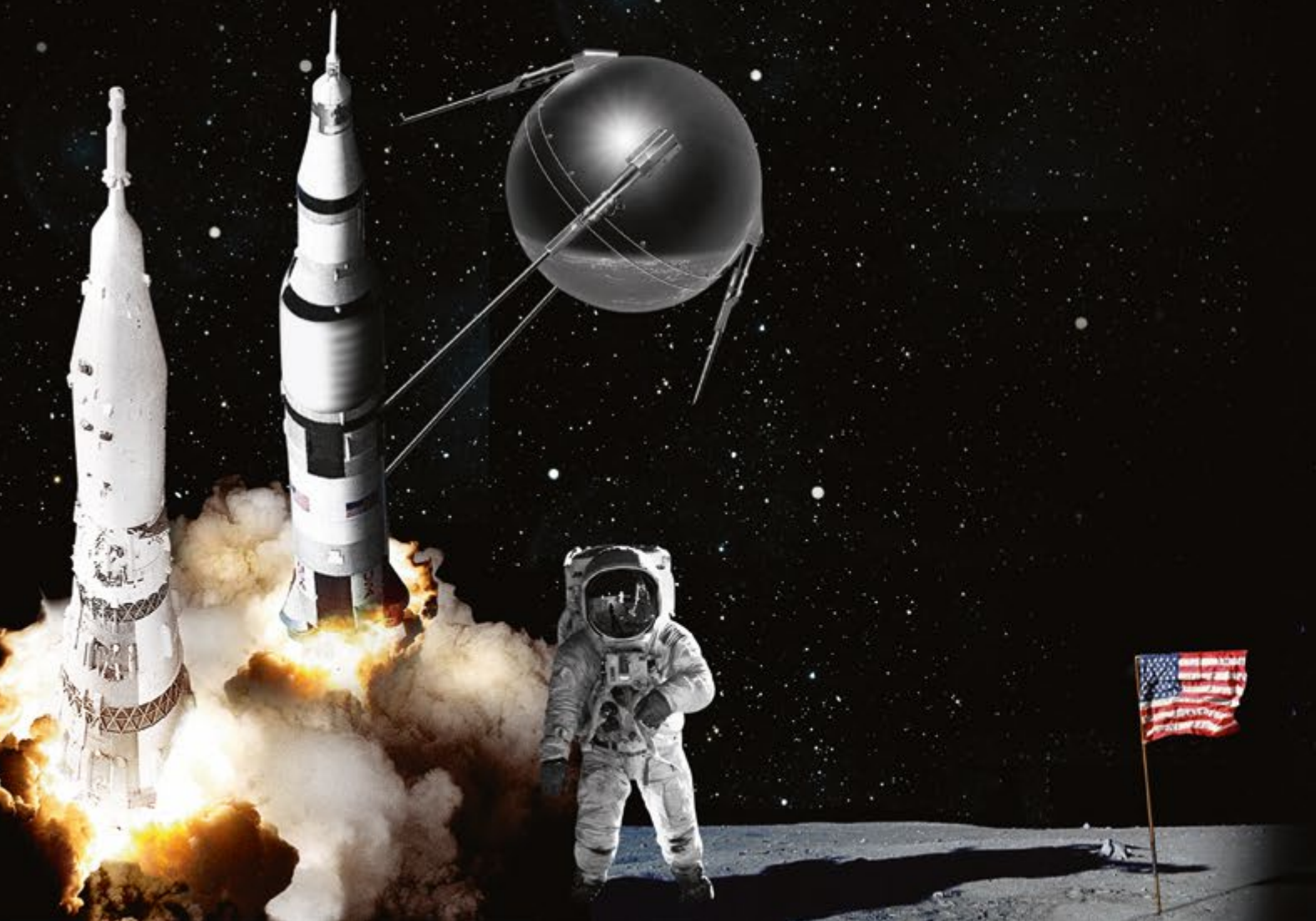
TMI
NH35A
Japan automatic
Size: 12'''
Height: 5,32 mm
Accuracy: -20 ~ +40 sec
Frequency: 21 600 vph (3Hz)
Power reserve: 41+ hours
Jewels: 24
Functions: Hour, minute, second,
date display with quick date correction,
stop seconds device



Ref. number
NH35-225A710

SPACE RACE

Space Race – the competition between the USSR and the USA for space flight superiority. It started from launch of an artificial satellite in 1957, continued by robotic space probes to the Moon, Venus and Mars, culminating in sending humans into Earth's orbit and ultimately to the Moon. The 1975 Apollo-Soyuz space mission was a symbol of cooperation between the two sides and a finish to the the space race.



VOSTOK EUROPE 



MAIN FEATURES

Aviation style 20 atm water-resistant watches suitable both for extreme conditions and every day use.

Variety of combinations:

- Automatic and quartz chronomovements.
- Stainless steel or stainless steel with rose gold PVD coating.
- Different dials colors.
- Leather, silicon and stainless steel bands.

SPACE RACE

2024 YEAR MODEL



Ref. number
YN55-325A661

MIYOTA
6S21
Japan quartz
chronograph

Size: 15"
Height: 4,9 mm
Accuracy: ±20 sec per month
Battery Life: 3 years
Functions: Hour, minute, second,
center chronograph,
chronograph minute, date display
Features: Quick Reset (by Heart
Cam Reset System), Click Feeling
Push Button Handling, 4 Beats
Center Chrono Second Hand

FEATURES:

Dimensions: ø47 × 16,5 mm
Case material: Stainless steel 316L
Caseback & Crown: Screw down
Glass: 3,7 mm K1 crystal with AR coating
Lume: Super Luminova on hands & dial
Water resistance: 200 m / 660 ft / 20 bar
Lug width: 22 mm
Straps in pack: Silicone
or genuine leather, or textile

Optional mesh bracelet:
Stainless steel 316L
with sliding buckle clasp
Package: VE box
Limit: 3000 pcs

S.EPSON
YN55A
Japan automatic

Size: 12"
Height: 5,67 mm
Accuracy: ~25 ~ +35 sec
Frequency: 21 600 vph (3Hz)
Power reserve: 40+ hours
Jewels: 22
Functions: Hour, minute, second,
date display with quick date correction,
stop seconds device



YN55-325A661



YN55-325A662



YN55-325A663



6S21-325A665



6S21-325A667



6S21-325B668
Rose Gold PVD



vostok-europe.com

EXPEDITION

NORTH POLE 1

North Pole 1 was the first drifting station used for hydrological and geographical research of the Polar area. The Station was opened on June 6, 1937 some 20 kilometers from the North Pole and operated for 9 months, during which the ice floe travelled an astounding 2,850 kilometers. The expedition ended on February 19, 1938.



VOSTOK EUROPE 

MAIN FEATURES

47 or 43 mm stainless steel watch case with anti-reflective K1 crystal provides waterresistance up to 20 atm.

Watches of this watch line were tested in different extreme conditions from deep diving to Dakar rally.



EXPEDITION NORTH POLE 1

2024 YEAR MODEL



Ref. number
6S21-595A642

FEATURES:

Dimensions: $\varnothing 47 \times 16,7$ mm
Case material: Stainless steel 316L
Caseback & Crown: Screw down
Glass: 3.5 mm K1 crystal with AR coating
Lume: Super Luminova on hands & dial
Water resistance: 200 m / 660 ft / 20 bar
Lug width: 24 mm
Straps in pack: Silicone or genuine leather, or textile

Optional integrated bracelet:
Stainless steel 316L with diver clasp buckle
Package: VE box
Limit: 3000 pcs

MIYOTA
6S21

Japan quartz
chronograph

Size: 15" mm
Height: 4,9 mm
Accuracy: ± 20 sec per month
Battery Life: 3 years
Functions: Hour, minute, second, center chronograph, chronograph minute, date display
Features: Quick Reset (by Heart Cam Reset System), Click Feeling Push Button Handling, 4 Beats Center Chrono Second Hand



6S21-595A642



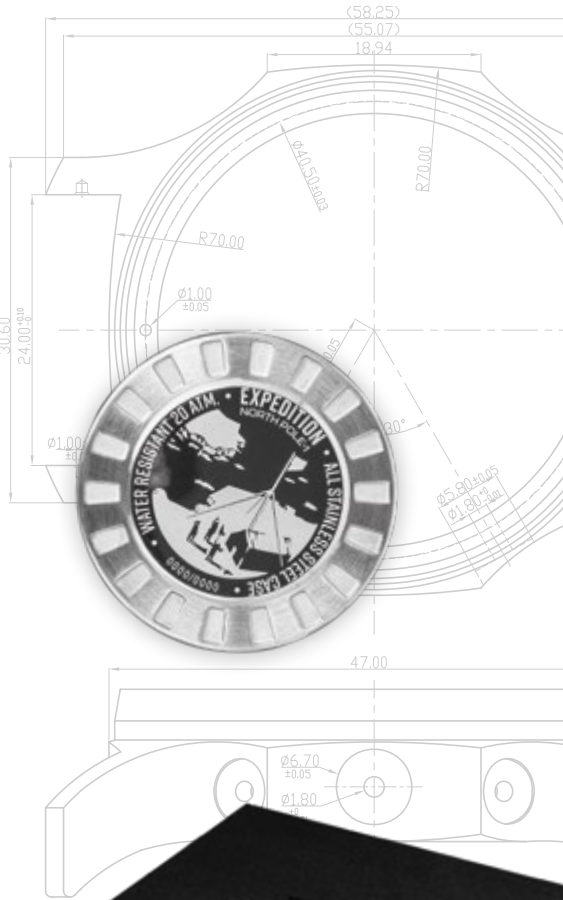
6S21-595C643
Black PVD



6S21-595C644
Black PVD
Full luminescent dial



6S21-595B645
Rose Gold PVD



EXPEDITION NORTH POLE 1

2024 YEAR MODEL



YN55-595A638



YN55-595A639



YN55-595B641
Rose Gold PVD

- *VE BOX
- High quality paper
 - UV lamination
 - EVA foam
 - Space for additional straps



S.EPSON
YN55A
Japan automatic

Size: 12'''
Height: 5,67 mm
Accuracy: -25 ~ +35 sec
Frequency: 21600 vph (3Hz)
Power reserve: 40+ hours
Jewels: 22
Functions: Hour, minute, second,
date display with quick date correction,
stop seconds device



EXPEDITION NORTH POLE 1

2024 YEAR MODEL



Ref. number
YN55-592A557

FEATURES:

Dimensions: 43 × 15,3 mm
Case material: Stainless steel 316L
Caseback & Crown: Screw down
Glass: 3.7 mm K1 crystal with AR coating
Lume: Super Luminova on hands & dial
Water resistance: 200 m / 660 ft / 20 bar
Lug width: 22 mm
Straps in pack: Silicone
or genuine leather, or textile

Optional mesh bracelet:
Stainless steel 316L
with sliding buckle
Package: VE box
Limit: 3000 pcs

S.EPSON
YN55A
Japan automatic

Size: 12'''
Height: 5,67 mm
Accuracy: -25 ~ +35 sec
Frequency: 21 600 vph (3Hz)
Power reserve: 40+ hours
Jewels: 22
Functions: Hour, minute, second,
date display with quick date correction,
stop seconds device



YN55-592A555



YN55-592C556
Black PVD



VK64-592C558
Black PVD



VK64-592A559

TMI
VK64A
Japan quartz
chronograph

Size: 13 1/2'''
Height: 5,1 mm
Accuracy: ±20 sec per month
Battery Life: 3 years
Functions: Hour, minute, second,
center chronograph, chronograph
minute, 24 hours, date display,
mechanical chrono reset device



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LIMOUSINE

The 1916 definition of “Limousine” by the US Society of Automobile Engineers is “a closed car seating three to five inside, with driver’s seat outside”.

Nowadays limousine is an extra-large luxury vehicle with a partition between the driver and passenger compartments. They are used for VIPs, parties and other social occasions and provide exquisite comfort, equipment and amenities.



This is the only VE collection made in classical “suit” style for everyday use. All models have 5 atm of water-resistance.



LIMOUSINE

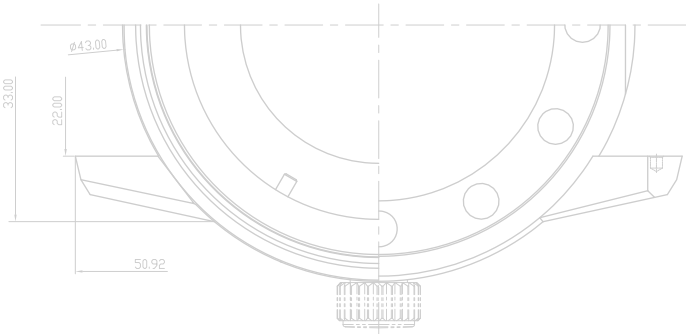
2024 YEAR MODEL



Ref. number
NH35A-560A687

FEATURES:

- Dimensions: $\varnothing 43 \times 13$ mm
- Case material: Stainless steel 316L
- Glass: K1 crystal with AR coating
- Lume: Super Luminova on hands & dial
- Water resistance: 50 m / 165 ft / 5 bar
- Lug width: 22 mm
- Strap in pack: Genuine leather
- Optional mesh bracelet: Stainless steel 316L with sliding buckle
- Package: VE box
- Limit: 3000 pcs



NH38A-560D681
Blue PVD



NH38A-560B682
Rose Gold PVD



TMI
NH38A
Japan automatic
Size: 12'''
Height: 5,32 mm
Accuracy: -20 ~ +40 sec
Frequency: 21 600 vph (3Hz)
Power reserve: 41+ hours
Jewels: 24
Functions: Hour, minute, second,
open balance device, stop second device



NH35A-560A687



NH35A-560A688



TMI
NH35A
Japan automatic
Size: 12'''
Height: 5,32 mm
Accuracy: -20 ~ +40 sec
Frequency: 21 600 vph (3Hz)
Power reserve: 41+ hours
Jewels: 24
Functions: Hour, minute, second,
date display with quick date correction,
stop seconds device



LIMOUSINE

2024 YEAR MODEL



YN85-560A683



YN85-560A684



YN85-560B685
Rose Gold PVD



- * VE BOX
- High quality paper
 - UV lamination
 - EVA foam
 - Space for additional straps

S.EPSON
YN85A
Japan automatic
Size: 12'''
Height: 5,77 mm
Accuracy: -25 ~ +35 sec per day
Frequency: 21 600 vph (3Hz)
Power reserve: 41+ hours
Jewels: 22
Functions: Hour, minute, second,
power reserve indicator, date display,
stop seconds device





Ref. number
VK63-560B689

LIMOUSINE

TMI
VK63A
Japan quartz chronograph
Size: 13 1/2"
Height: 5,1 mm
Accuracy: ±20 sec per month
Battery Life: 3 years
Functions: Hour, minute, small second,
center chronograph, chronograph minute,
24 hours, date display, mechanical chrono
reset device



VK63-560B689
Rose Gold PVD



VK63-560A690

TMI
VK64A
Japan quartz chronograph
Size: 13 1/2"
Height: 5,1 mm
Accuracy: ±20 sec per month
Battery Life: 3 years
Functions: Hour, minute,
center chronograph, chronograph
minute, 24 hours, date display,
mechanical chrono reset device



VK64-560C691
Black PVD



VK64-560B692
Rose Gold PVD



UNDINÉ

Legends about Undines – water nymphs, spirits of water – came from Baltic and German-Scandinavian mythology. The word “Undiné” descends from ancient Lithuanian word Unduo (water). Undines live in forest pools and waterfalls, appearing as beautiful young women with long hair, singing and dancing under the moon, calling out to young men by name, luring them to the water.



VOSTOK EUROPE 



MAIN FEATURES

Watch line created for active modern ladies and suitable as for every day wearing as for different extreme sports – up to 200 meters diving.

Every Undiné watch comes with silicon and two leather straps. Stainless steel bracelet is available additionally. Special spring bars installed on the straps allow replacing them without needing any tools.



Ref. number
VK64-515E567

FEATURES:

- Dimensions: ø39 × 13.5 mm
- Case material: Stainless steel 316L
- Caseback & Crown: Screw down
- Glass: K1 crystal with AR coating
- Bezel: Unidirectional rotating
- Lume: Super Luminova on hands & dial
- Water resistance: 200 m / 660 ft / 20 bar
- Lug width: 20 mm

- Straps in pack: Silicone + additional silicone + genuine leather (all with quick-release spring bars)
- Optional mesh bracelet: Stainless steel 316L with sliding buckle clasp
- Package: VE box
- Limit: 3000 pcs

TMI
VK64A
Japan quartz
chronograph

Size: 13 1/2"
Height: 5,1 mm
Accuracy: ±20 sec per month
Battery Life: 3 years
Functions: Hour, minute, second,
center chronograph, chronograph minute, 24 hours,
date display, mechanical chrono reset device



VK64-515A523



VK64-515B527
Rose Gold PVD



VK64-515B528
Rose Gold PVD



VK64-515E567
Rose Gold PVD elements



VK64-515B568
Rose Gold PVD



VK64-515B569
Gold PVD





VK64-515E628
Rose Gold PVD + Blue PVD



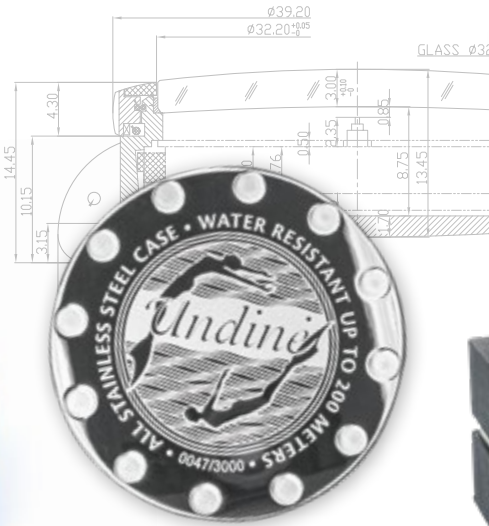
VK64-515B670
Rose Gold PVD



VK64-515A671

* OPTIONAL MESH BRACELET

- Sliding buckle clasp
- Quick-release spring bars
- Available with different coatings



* blue and black genuine stingray leather straps available

Ref. number
VK64-515A523

BENEDIKTAS VANAGAS

Dakar 2015 race winner among privateers. Baltic states record holder for winning 11th place in the Dakar 2019 race. He is one of the most versatile drivers in the Baltics and VE brand ambassador for extreme sports. Over the past two decades, Vanagas took on the challenge of hundreds of rallies and motorsport events around The Globe. His primary focus now is on the Dakar and cross-country rallies. He secured the top spot in the 2013 and 2016 Palanga 1000 kilometer endurance race behind the wheel of a Porsche 997 GT3 Cup S and 2nd place in 2009 and 2010 in the world most known Ladoga Trophy off-road marathon. His future plans include the FIA World Cup for Cross Country Bajas while proudly wearing VE watch as he conquers the sharp turns and rugged mountain passes.



JURGIS KAIRYS

One of the most respected and well-known aerobatic pilots on the planet, The Lithuanian pilot holds many world records and is considered a "pilot among pilots". As an aeronautical engineer, Jurgis participated in the development of many Sukhoi aerobatic aircraft, including his own "Juka" model. He is a multiple World Grand Prix of Aerobatics Overall Champion and invented several signature aerobatic maneuvers, including the aptly named "Kairys Wheel". He is the first pilot to ever perform the "Cobra" maneuver wherein a fixed-wing aircraft is made to hover like a helicopter. Jurgis also flew inverted under a seven-meter high bridge in Kaunas and under all bridges in Vilnius, Lithuania.





KAROLIS MIELIAUSKAS

Record rider, adventurer, traveler and inspirational speaker from Lithuania. One of his passions is to trick in the cold. In 2019, he rode a motorcycle to the coldest inhabited place on Earth, from Yakutsk to Oymyakon in far Siberia at -50°C. Temperatures reached as low as -75C during some parts of the journey. Once he arrived at Oymyakon, he also took a short swim in a river at -50°C to see if the cold felt different from -10°C winter swim at home. Turns out, for Karolis it was the same and equally enjoyable.

In 2017, Karolis challenged himself and traveled via motorcycle more than 700 km on the ice of the deepest (1642m) lake in the world – the Baikal in Siberia. His journey was a solo trip, with no support, camping gear, or satellite phone. He faced extreme freezing temperatures, rode over fractured ice and ice gaps filled with water. Three years later, Karolis used his survivalist skills to lead a group of international riders known as the Baikal Project all the way from from the North to the South of Lake Baikal. He set two Guinness World Records and filmed a new adventure travel documentary during the journey.



JOÃO RAINHO

Former Portuguese marine, João started his saturation diver's career in 2005 and is one of the few hundred people in the world that can operate at a depth of 100 meters! Saturation diving is one of the most dangerous professions in the world. This diving technique allows divers to work at great depths for long periods of time and reduces the risk of decompression sickness. João tested VE watches in real conditions of the deep diving, in the helium-rich atmosphere of the saturation chamber and during the short decompression on the way back to the surface – a truly unique opportunity to test the water-resistant construction and helium release valves of VE watches!



ŽYDRŪNAS SAVICKAS (BIG Z)

Lithuanian professional strongman and one of the greatest strongman competitors of all time. He is the only modern strongman competitor to have won every major strongman competition, most notably the World's Strongest Man in 2009, 2010, 2012 and in 2014, Fortissimus in 2009, the Strongman Champions League 2008 & 2012, the World Log Lift Championship in 2008, 2009, 2011, 2012 and 2013, and Europe's Strongest Man 3 times in 2010, 2012 & 2013. Savickas is often referred to by his nickname "BIG Z"




MARCIN TYBURA

Polish Mixed Martial Arts (MMA) fighter and current UFC (Ultimate Fight Championship) Top Fighter. In 2013, he won the gold medal in the M-1 Grand Prix tournament, in 2014-2015 he was the M-1 World Heavyweight Champion. His next defense of the M-1 champion title was noticed by Dan White, the owner of the largest MMA organization in the world – UFC. Marcin has been associated with this organization since 2015. Marcin has defeated the former heavyweight champion Andrej Arlouski. In addition, he won against Ben Rothwell, Stefan Struve and Greag Hardy. In his last fight, he broke Alexander Romanov's 16-fight winning streak by defeating him by judge's decision.

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