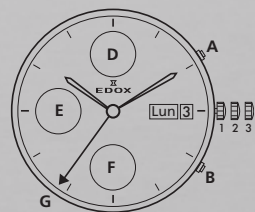
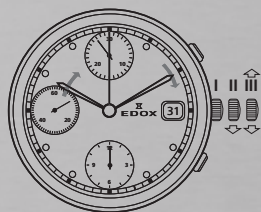




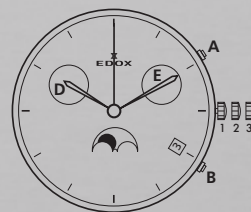
Edox 011



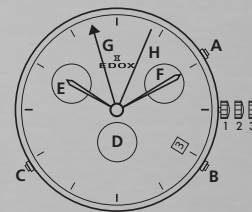
Edox 012



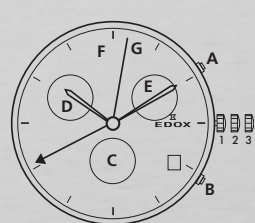
Edox 11



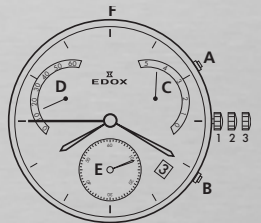
Edox 12



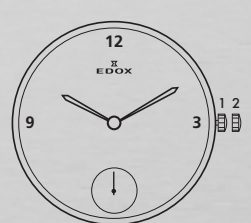
Edox 013



Edox 015



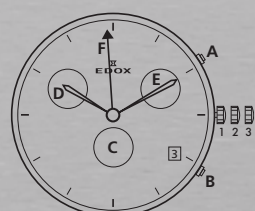
Edox 23



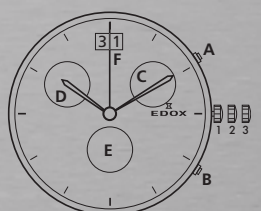
Edox 26, 27



Edox 019



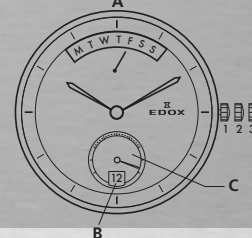
Edox 10



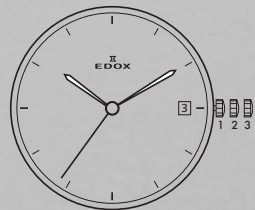
Edox 28



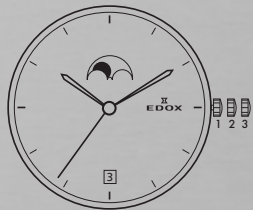
Edox 34



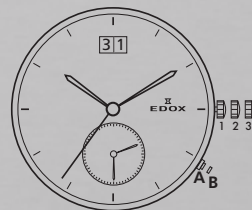
Edox 37, 82



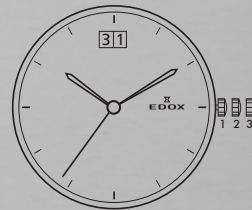
Edox 39, 79



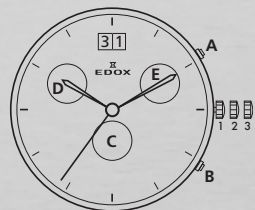
Edox 62



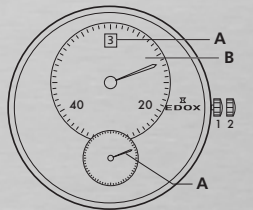
Edox 63



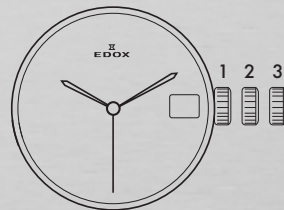
Edox 45



Edox 47



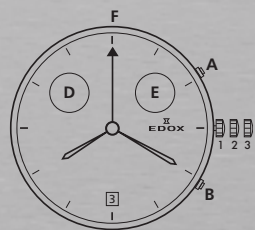
Edox 70



Edox 72



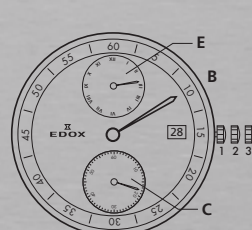
Edox 48



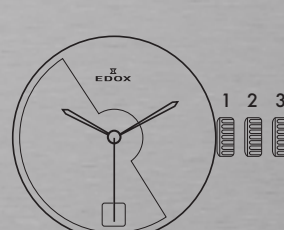
Edox 60



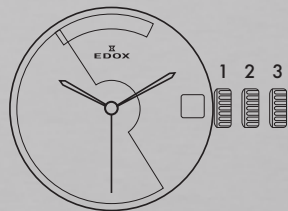
Edox 77



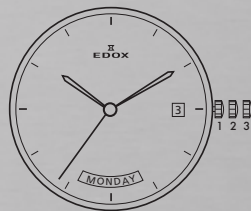
Edox 80



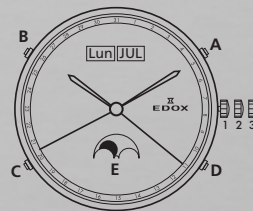
Edox 83



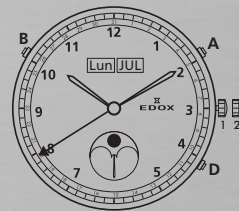
Edox 84



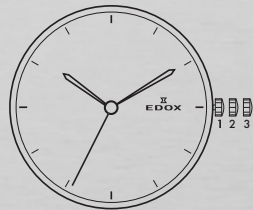
Edox 90



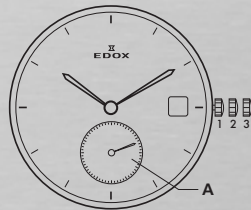
Edox 92



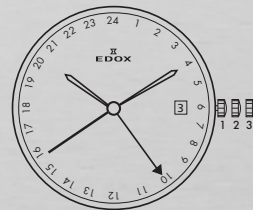
Edox 85



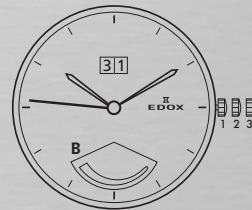
Edox 86



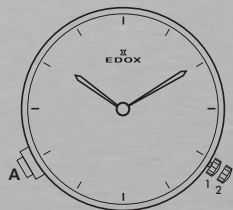
Edox 93



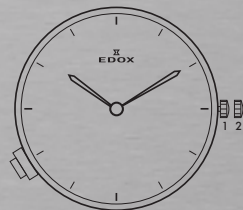
Edox 94



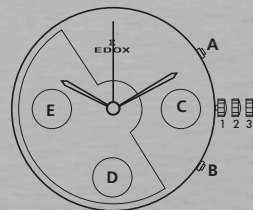
Edox 87



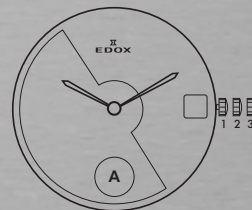
Edox 89



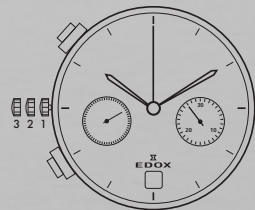
Edox 95



Edox 96



Edox 103



ENGLISH

FRANÇAIS

DEUTSCH

ESPAÑOL

NEDERLANDS

日本語

POLSKI

РУССКИЙ

中文

AGENTS ADRESS

ENGLISH

FRANÇAIS

DEUTSCH

ESPAÑOL

NEDERLANDS

日本語

POLSKI

РУССКИЙ

中文

AGENTS
ADRESS

EDOX MILESTONES FROM 1884-2007

FROM 1884-2007

1884



1921



1955

1900

1961

1963



1970



1998 2005



2006

EDOX MILESTONES FROM 2007-2008



2007



2007



2008



2009

EDOX HISTORICAL DATES

1884

One year earlier, a very romantic Christian Ruefli-Flury, a highly talented watchmaker "Maltre-Horloger" from Grenchen in Switzerland, builds a pocket watch for the 25th birthday of his beloved wife Eva-Maria. Impressed by the accomplishment of her gift, she convinces then her husband to set up his own watch making company in Biel in 1884, a famous city for its well-educated watch engineers. Christian Ruefli-Flury calls his company "Edox" which means "the hour" in ancient Greek.

1900

The hourglass is officially used as a timeless symbol for Edox and is since a proud heritage part of the early years of the company.

1921

After the death of the founder, the company is taken over by Robert Kaufmann-Hug, a wise businessman. He quickly makes decisions which change Edox destiny in propelling the company as the first watch making facility producing wrist timepieces only.

1955

After World War 2, demand for Edox timepieces continues to grow. Edox employs at that time up to 500 watchmakers. The company moves into new, larger and modern production facilities. The high-tech machines allow the production of highly water-resistant timepieces.

1961

It is the year of birth of the famous "Delfin" timepiece. This Edox invention features for the first time of the watch industry a double case back, sturdy protective gaskets and seals that set new standards of shock protection and water resistance.

1963

The Edox "Hydrosud" timepiece is launched featuring the first crown system with tension ring and shock-absorbing gasket allowing a waterproofness of 500 meters. The "Hydrosud" timepiece is still nowadays well known for its avant-gardiste technical achievement.

1970

The early 70's witnesses the introduction of the world's first truly universal time watch, the Edox "Geoscope" timepiece. Covering all time zones, the watch provides the hour of almost 50 different cities around the world as well as the wearer's local time.

1983

After a worldwide financial recession, the company is taken over and is since a family-owned independent company. The decision is made to move the facilities to Les Genevez in the heart of the Swiss Jura, the homeland of many famous highly skilled watchmakers.

1998

Edox engineers and watchmakers develop a superb invention: the world's slimmest watch with calendar, the "Les Bémonts Ultra Slim" collection. The movement has a height of only 1,4 mm. This technical record is held unbroken by Edox since then.

EDOX HISTORICAL DATES

2005 2006 2007

Birth year of the famous and highly complicated "Les Bémonts – Maître Horloger – 5 Minute Repeater" timepiece. This mechanical watch is able to tell the time by its bell mechanism. The timepiece carries one of the ultimate complications of the watch industry, the Dubois Dépraz movement.

Edox signs an agreement with IOTA (World Powerboat Association) and becomes the official timekeeper of the Class-1 World Powerboat Championship, the Formula 1 of the seas. Edox also develops new instruments based on satellite and GPS technology for water sport timing.

Geneva March 8, 2007. During the Salon d'automobile de Genève, the Swedish super sports car manufacturer Koenigsegg and Edox proudly announce a new exciting partnership. Both companies share the same passion for fine mechanism, the same combination of prestige and performance and the same heritage of excellence.

2007 2008 2009

BaselWorld April 2007. Official launch of the new "Classe-Royale 5 Minute Repeater" timepiece featuring the hand-assembled complication movement Dubois Dépraz.

Edox is the official timekeeper of the Class-1 World Powerboat Championship. The Swiss brand is the first watch manufacturer timing partner of high class offshore races. The Class-1 timepiece collection is a true statement of the performance and a technical rendering of both philosophies. A special Class-1 Limited Edition is produced to 500 pieces worldwide.

Edox is engaged in a new thrilling adventure and signs a timing partnership with the majestic sailing boat Sea Dubai. This vessel is engaged in the RC44 championship on numerous international seas and belongs to the very active and enthusiastic Dubai International Marine Club (DIMC). Edox also signs up for another year of timekeeping the extremely impressive Class-1 World Powerboat Championship.

TABLE OF CONTENTS

0. EDOX VISION AND MILESTONES	
1. INTRODUCTION	
1.0 Edox International Warranty	
1.1 Special recommendations	
1.2 Environmental protection	
2. PRECISION TOLERANCES	
2.0 Mechanical watches	
2.1 Chronometer	
3. GENERAL INFORMATION	
3.1.1 Helium escape valve	
3.1.2 Tachymeter scale	
3.1.3 Crowns and chronograph push-pieces	
3.1.4 Water resistance	
3.1.5 Leather straps	
3.1.6 Screw-down crown	
3.1.7 Sapphire crystals	
3.1.8 Battery	
3.1.9 PVD coating	
3.2.0 Titanium	
3.2.1 Polished titanium	
3.2.2 Stainless steel	
3.2.3 Galvanic coatings	
4. OPERATING INSTRUCTIONS	
4.1.0 Self winding (automatic) chronograph	
Edox movement:	
011, 012, 45, 95	
4.1.1 Self winding (automatic) watches	
Edox movement:	
37, 47, 77, 80, 83, 85, 87, 89, 90, 93, 94, 96	
4.1.2 Hand winding watches	
Edox movement:	
72, 92	
4.1.3 Quartz chronograph	
Edox movement:	
013, 015, 019, 10, 103	
4.1.4 Quartz watches	
Edox movement:	
23, 26, 27, 28, 34, 39, 48, 60	
62, 63, 70, 79, 84, 86	



The main product target of Edox is to manufacture the world's most reliable and aesthetic Swiss made watches in the price segment from CHF 800 – 4000.

In the next decade Edox would like to advance among the three most important Swiss watch manufacturers of its price segment.

All Edox timepieces are hand assembled in Switzerland and subjected to a strict quality test control.

1.0 INTRODUCTION

1.0 International Edox Warranty

The warranty of your Edox watch is valid for a period of 24 months effective from the date of purchase and under the terms and conditions of the present warranty. The international Edox warranty covers material and manufacturing defects existing at the time of delivery of the purchased Edox watch. The warranty only comes into force if the warranty certificate is dated, fully and correctly completed and stamped by an official Edox dealer.

During the warranty period and by presenting the valid warranty certificate, you will have the right to have any defect repaired free of charge. In the event that repairs are unable to restore the normal conditions of use of your Edox watch, Montres Edox & Vista SA guarantees its replacement by an Edox watch of identical or similar characteristics. The warranty for the replacement watch ends 24 months after the date of purchase of the replaced watch.

The manufacturer's warranty does not cover:

- The life of the battery.
- The leather strap.
- Normal wear, and tear and ageing (for example scratched crystal, alteration of the colour and/or material of non metallic straps and chains, such as leather, rubber).
- Any damage on any part of the watch resulting from abnormal/abusive use, lack of care, negligence, accidents (knocks dents, crushing, broken crystal, etc.), incorrect use of the watch and non-observance of the operating instructions provided by Edox.
- The Edox watch handled by non-authorized persons (for example for battery replacement, service or repair) or which has been altered in its original condition beyond Edox' control.
- Edox watches bought from non authorized retailers since Edox is not able to check if the watches were handled and stocked correctly.

Any further claim against Montres Edox & Vista SA, for example for damages additional to the above described warranty is expressly excluded, except mandatory statutory rights the purchaser may have against the manufacturer.

The above manufacturer's warranty:

- Is independent of any warranty that may be provided by the seller, for which he carries sole responsibility;
- Does neither affect the purchaser's rights against the seller nor any other mandatory statutory rights the purchaser may have against the seller.

ALL APPLICABLE IMPLIED WARRANTIES, INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY AND OF FITNESS FOR A PARTICULAR PURPOSE GIVEN TO YOU BY LAW ARE HEREBY LIMITED IN DURATION TO THE DURATION OF THIS WARRANTY. UNDER NO CIRCUMSTANCES WILL Edox & Vista SA BE LIABLE FOR ANY INDIRECT OR CONSEQUENTIAL DAMAGES OF ANY KIND.

If your watch needs attention, rely on an official Edox dealer: he can guarantee service according to Edox' standards.

1.1 Special recommendations

What must I do to ensure that my Edox watch provides me with excellent service for many years?

Magnetic fields: avoid placing your watch on loudspeakers, or refrigerators, since they generate powerful magnetic fields.

Swimming in the sea: always rinse your watch with fresh water afterwards.

Shocks: whether thermal or other, avoid them. In the event of a violent shock please have your watch checked by an authorized Edox Service Center.

Cleaning: for metal bracelets and water-resistant cases, use a toothbrush with soapy water to clean and a soft cloth for drying.
Chemical products: avoid direct contact with solvents, detergents, perfumes, cosmetics etc., since they may damage the bracelet, case or gaskets.

Temperature: avoid exposure to extreme temperatures (higher than 60°C, or 140°F, less than 0°C, or 32°F) or extreme temperature changes.

What are the service intervals?

Like any precision instrument, a watch needs regular servicing to ensure that its perfect functions. We cannot indicate the frequency of such work, since it depends entirely on the model, the climate and the owner's individual care of the watch. As a general rule, a watch should be serviced every 4 to 5 years, depending on the conditions in which it is used. However the water-resistance of your watch should be tested once a year.

Who should I contact for a maintenance service or battery replacement?

We recommend that you contact an authorised Edox retailer, as they are the only certified specialists equipped with the tools and apparatus required to carry out the work and the necessary checks in a professional manner. Furthermore, only these certified specialists can guarantee that their work is carried out in accordance with Edox' strict quality standards. Make sure that right after each battery change the watch has been water-resistant tested.

1.2 Environmental protection

Collection and treatment of end of life Quartz watches*

This product should not be disposed of with household waste. It has to be returned to a local authorised collection system. By following this procedure you will contribute to the protection of the environment and human health. The recycling of the materials will help to conserve natural resources.

*valid in EU member states and in any countries with corresponding legislation.

2. PRECISION TOLERANCES

2.0 Mechanical watches

The mechanical Edox watch with an automatic movement does not need to be wound by hand. The motion of your wrist makes the rotor (oscillating weight or mass) turn, thereby winding up the mainspring of the watch movement.

The everyday activity of life is sufficient in itself to wind up an automatic Edox watch and it will run continually, even if it is removed at night. However, if not worn for approximately 40 hours, it will stop. To make the watch work again, turn the crown clockwise about 20 times. Now set the time and if possible the date, etc.

Precision of a mechanical Edox watch

Your mechanical watch has many advantages: it does not need a battery that pollutes the environment; it is very durable and can be handed down from generation to generation, if well maintained. It can be repaired even after decades of use. However compared to a battery-operated quartz watch, it is slightly less accurate. Depending on the type of movement used, **the average daily rate of error will be between -5/+30 seconds.** If the rate is higher, you can have your watch adjusted at the service center in your country, free of charge within the guarantee period.

2.1 Chronometer

The Edox Chronometer

A chronometer shows the time with extreme accuracy. Every Edox Chronometer comes with a rating certificate issued after an official test by the Swiss Official Chronometer Testing Institute (COSC) in Le Locle. The accuracy of the watch movement is tested electronically at the COSC during 15 days in different positions and at different temperatures. The average daily rating must not exceed -4/+6 seconds per day.

Only Edox watches which have undergone the official rating procedure qualify as chronometers.

3. GENERAL INFORMATIONS

3.1.1 Helium escape valve

Use: For divers, who will be some days on board of a diving bell or diving station.

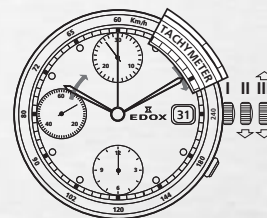
Function: The air in such a diving bell or diving station is enriched with Helium to ease breathing. Helium is one of the smallest molecules and has quality to penetrate into the case. i.e. through the gaskets. Unfortunately, the Helium does not leave the same way. Helium is an inert gas and not dangerous for the health.

Important: The Edox Helium escape valve opens and closes automatically (for the models wearing the new red coloured automatic Helium escape valve).

Important: The models wearing a non automatic Helium escape valve must have the valve screw down in order to guarantee the water resistance of the watch. Unscrew the Helium escape valve only to release the gas from the watch. Do not unscrew it under water in order to prevent water entering the mechanism.

3.1.2 Tachymeter scale

Some Edox Chronograph watches have a tachymeter scale. With this scale it is possible to measure the speed. The distance is 1 km. To measure the elapsed time press the start/stop button when the vehicle (power-boat) passes the starting and the final point or target. The figure shown by the hand on the tachymeter scale indicates the average speed in kilometers. If for instance a car covers a 1 km distance in 30 seconds, you can consider it to an average speed of 120 km per hour.



3.1.3 Crowns and chronograph push-pieces

Do not operate crowns and chronograph pushers under water in order to prevent water entering the mechanism.

3.1.4 Water resistance

The water resistance of your Edox watch has been tested at the Edox factory in Les Genevez, Switzerland. All Edox watches are at least water resistant to a depth of 30 meters. Watches fitted with a screw-down security crown are water resistant to at least 100 meters. Some Edox watches are even tested to a pressure of 30, 50 and 150 bars (300, 500 and 1500 meters). After opening the watch, the water resistance has to be tested again by a watch maker. Water resistance of watches is rated based on laboratory pressure tests comparable to a swimmer or diver sitting still at that pressure level. However many water-based activities involve a lot of movement and other environmental changes. These exceptions to how the watch was rated may challenge or defeat the water protection features of a water resistant watch. The water resistance of a watch cannot be guaranteed permanently. It may be affected by ageing of gaskets or by accidental shock to the crown. We recommend that you have the water resistance of your watch checked once a year by an authorized Edox Service Center.

Never activate the time-setting crown and/or the pushers while the watch is under water and make sure that the crown has been pushed/screwed down tightly after every operation.

Do not under any circumstances open the watch yourself; arrange to get it inspected by an authorized Edox Service Center only.

1. 3atm / 30m / 100ft

Watches water resistant to 30 meters/100 feet.

2. 10atm / 100m / 330ft 5atm / 50m / 165ft 20atm / 200m / 660ft

Watches water resistant to 50, 100 or 200 meters / 165, 330 or 660 feet.

3. 10atm / 100m / 330ft 20atm / 200m / 660ft 30atm / 300m / 1000ft

Watches water resistant from 100 to 300 meters / 330 to 1000 feet or more with screw down crown and diving bezel.

According to the water resistance 1, 2 or 3 listed above, watches are protected against:

- 1-2-3 Water splashes / Rain
- 1-2-3 Surface swimming
- 2-3 Free diving / Water sports
- 3 Scuba diving

3.1.5 Leather straps

Original Edox leather straps are clearly marked on the buckle and on the reverse side. Edox uses a large variety of calfskin leather straps with imprinted patterns of different animals. Leather straps should not be used by individuals with strong perspiration or by those who stay for long periods in a humid climate. Leather straps are not covered by the international Edox warranty.

3.1.6 Screw-down crown

Screw down the crown carefully to prevent water from penetrating the mechanism.

3.1.7 Sapphire crystals

The raw material for the industrial production of sapphire crystal is also a powder. This powder crystallizes at 2'025°C into a sapphire nugget, from which slices are cut with highly specialized diamond cutters. Each single crystal disk is then calibrated, faceted and polished. The final result: the flawless, highly resistant "shields" that enduringly protect Edox watches from scratching.

3.1.8 Battery

Your quartz operated Edox watch is equipped with a battery. Depending on the model the battery will last for approximate 1 – 2 years. A low battery must be changed as quickly as possible by an Edox dealer. Ask for a water resistance test to be done at the same time.

3.1.9 PVD (Physical Vapour Deposition) coating

This process is performed under vacuum. Microscopic particles are deposited on the products by ion bombing. Very thin layers (1 to 3 m) of impurity-free components can be made which possess a high level of hardness (nitride, carbides, etc...).

The advantage of PVD is that it is a thin but hard layer, resistant to corrosion, has a strong adherence, offers many choices of colours and is hypoallergenic.

3.2.0 Titanium

Titanium is a metallic element found in the earth's crust. Hardened titanium is 30% stronger than steel, approximately 50% lighter than steel, hypoallergenic because it is nickel free and 100% recyclable. When exposed to the atmosphere, titanium forms a tenacious oxide film that is resistant to salt water corrosion.

3.2.1 Polished titanium

The models with a polished titanium case and bracelet are made of titanium which has been polished and protected with a grey PVD surface treatment which improves the resistance of the surface.

3.2.2 Stainless steel 316L

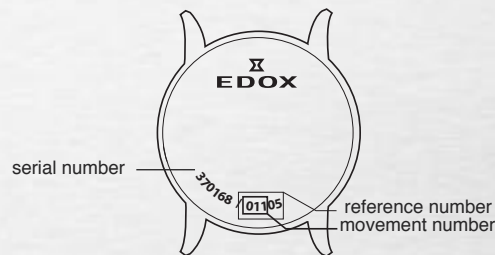
For the manufacture of all components, Edox has selected a very high quality stainless steel from the 316L family. The advantages of this steel are its high corrosion resistance and excellent durability. For example, certain steels used in the medical field for the manufacture of implants also belong to the 316L family.

3.2.3 Galvanic coatings

These coatings are applied by electrolysis. By varying the timing and current intensity, it is possible to vary the thickness and nature of the different layers (eg gold, silver, copper, etc...).

4. OPERATING INSTRUCTIONS, HOW TO USE YOUR MANUAL :

The operating instructions are related to the reference of the movement (calibre) in your watch. Please check first of all which movement is in your watch. You are able to find the reference on the case back of your watch.



Movement

The first 2 or 3 digits of the reference represent the Edox movement code.

4.1.0 Self winding (automatic) chronograph

Edox 011, 012, 45, 95

The crown has 3 positions:

Watch functions:

1. Normal position (wearing position): when the crown is positioned against the case, the crown ensures that the watch is water-resistant. Occasional winding: if the watch has not been worn for more than 42 hours or more, wind it up with the crown in position 1.

2. Correcting the date: pull the crown out to position 2, turn the crown forwards (backwards for references 45001, 45002), then push the crown back to position 1.

Correcting the day: for the references 01103, 01104, 01105, 01106 and 01107: pull the crown out to position 2, turn the crown backwards, then push the crown to position 1.

NB: the date cannot be corrected between 20 p.m. and 1 a.m. (references 45001, 45002).

Moving the hands backwards when they are between 23 p.m. and 1 a.m. can cause a winding back of the disc of the tens or single digits. If this is the case, the mechanism of the watch will re-position itself automatically when the hands are at midnight (references 45001, 45002).

3. Time setting: hours, minutes and seconds. Pull the crown out to position 3. The seconds hand will stop. Turn the crown forwards or backwards. Synchronise the seconds by pushing the crown back to position 1 to coincide with a given time signal.

Chronograph functions:

Pusher A: start – stop, start – stop, etc.

Timing to 1/5 of a second for up to 12 hours.

Pushers B: reset (after a stop)

4.1.1 Self winding (automatic) watches

Edox 37, 77, 80, 82, 83, 89, 94, 96

The crown has 3 positions:

Watch functions:

1. Normal position (wearing position): when the crown is positioned against the case, the crown ensures that the watch is water-resistant.

Occasional winding: if the watch has not been worn for more than 42 hours or more, wind it up with the crown in position 1.

2. Correcting the date: pull the crown out to position 2, turn the crown backwards (forwards for references 83001, 83002, 83003 and 83005) and push it back to position 1.

Correcting the day: for the references 83001, 83002, 83003 and 83005: pull the crown out to position 2, turn the crown backwards, then push the crown to position 1.

3. Time setting: hours, minutes and seconds. Pull the crown out to position 3. The seconds hand will stop. Turn the crown forwards or backwards. Synchronise the seconds by pushing the crown back to position 1 to coincide with a given time signal.

Power reserve: for references 94001 and 94002: The small hand places in the counter at 6 o'clock indicates the power reserve. If the automatic mechanical watch is not worn, the power reserve lasts for approximate 42 hours. The power reserve can be increased by winding up the crown manually in position 1 or while wearing the watch on the wrist by the rotation of the oscillation mass.

Edox 47, 85

The crown has 2 positions:

Watch functions:

1. Normal position (wearing position): when the crown is positioned against the case, the crown ensures that the watch is water-resistant.

Occasional winding: if the watch has not been worn for more than 42 hours or more, wind it up with the crown in position 1.

2. Time setting: hours, minutes and seconds. Pull the crown out to position 3. The seconds hand will stop. Turn the crown forwards or backwards. Synchronise the seconds by pushing the crown back to position 1 to coincide with a given time signal.

Edox 93

The crown has 3 positions:

Watch functions:

1. Normal position (wearing position): when the crown is positioned against the case, the crown ensures that the watch is water-resistant.

Occasional winding: if the watch has not been worn for more than 42 hours or more, wind it up with the crown in position 1.

2. Correcting the date: pull the crown out to position 2, turn the crown backwards and push it back to position 1. Correcting the 24 hours hand (GMT): pull the crown out to position 2, turn the crown forwards, only the hour hand moves without affecting the precision of the minutes or seconds. If the hand moves past midnight, the date changes automatically. Push the crown back to position 1. This hand shows at a glance a second time zone on a 24 h scale.

3. Time setting: hours, minutes and seconds. Pull the crown out to position 3. The seconds hand will stop. Turn the crown forwards or backwards. Synchronise the seconds by pushing the crown back to position 1 to coincide with a given time signal.

Edox 87

The crown has 2 positions:

Watch functions:

1. Normal position (wearing position): when the crown is positioned against the case, the crown ensures that the watch is water-resistant.

Occasional winding: if the watch has not been worn for more than 42 hours or more, wind it up with the crown in position 1.

2. Time setting: hours and minutes. Pull the crown out to position 2. Turn the crown forwards or backwards. Push the crown back to position 1.

Hand-operating repeater: by pushing the pusher-button, you start the 5 minutes repeater mechanism: the first series of blows strikes the hours (one ring) – the second series of blows strikes every five minutes (two rings). For example: 11:43 minutes: first 11 single rings – the hours – the 8 double rings – the minutes as $8 \times 5 = 40$ minutes. Attention: It is absolutely necessary to let the bell mechanism execute the number of rings indicated by the hands before activating the mechanism once again.

If you restart the mechanism before the complete end of the procedure, it will be damaged. In such case the factory declines its responsibility.

Edox 90

The crown has 2 positions:

Watch functions:

1. Normal position (wearing position): when the crown is positioned against the case, the crown ensures that the watch is water-resistant.

Occasional winding: if the watch has not been worn for more than 42 hours or more, wind it up with the crown in position 1.

2. Time setting: hours and minutes. Pull the crown out to position 2. Turn the crown forwards or backwards. Push the crown back to position 1.

Moon phase adjustment: press the push-button C until the full moon appears in the centre of the moon aperture. Determine the date of the last full moon by using a calendar. Press the push-button C as often as the number of days which have passed since the last full moon.

Date setting (31 days): press the push-button D until the centre hand points the desired day.

Month setting (12 months): press the push-button A until the desired month is reached.

Day of the week (7 days): press the push-button B to set the day of the week.

Safety precautions: do not make any adjustment between 10 p.m. and 12 p.m. and do not alter the moon phase by using the push-button C between 3 p.m. and 5 p.m., to prevent damage to the watch mechanism.

4.1.2 Hand winding watches

Edox 72

The crown has 2 positions:

Watch functions:

1. Normal position (wearing position): when the crown is positioned against the case, the crown ensures that the watch is water-resistant.

2. Time setting: hours and minutes. Pull the crown out to position 2. Turn the crown forwards or backwards. Push the crown back to position 1.

NB: these watches should be wound daily, preferably in the morning. To do this, turn the crown forward until you feel resistance. After this operation, the watch will work approximately 35 hours after being fully wound up.

Edox 92**Venus movement**

The hand setting is effected in the same manner as for any other watch. That is to say by pulling the winding crown and then turning same to the right or to the left.

The date, from the 1st to the 31st are indicated by the date hand. Every pressure effected on the push-button No.A (opp. 4 o'clock) advances date by one day. If the preceding month was shorter than 31 days, the date is also to be advanced by means of the push-button.

The months which appear in the window on the right are adjusted by push-button No.B (opp. 2 o'clock). Every pressure on the push-button advances the disc one month ahead.

The days of the week, from Monday to Sunday which appear in the window on the left are adjusted by push-button No.D (opp. 10 o'clock)

The moon phases can be adjusted by pressing firmly push-button No.1 (opp. 4 o'clock). The latter has two functions. A slight pressure advances date hand, a stronger pressure advances the moon disc one day ahead.

If your watch has not been used for several days, turn the hands until the days and dates change. At this moment your watch is set shortly after midnight. It will then be necessary to still advance the hands till 6 o'clock. Then you can adjust the calendar by proceeding in the following manner :

a) The moon phases by pressing to the bottom the push-button No.1 (opp. 4 o'clock). Advance the disc till full moon (same position of the moon as shown on illustration). You may judge afterwards by means of a calendar the number of days which have passed since the last full moon and advance the moon disc by the same number of day.

b) The date hand push-button No.1 (opp. 4 o'clock) slight pressure.

c) The days by push-button No.3 (opp. 10 o'clock)

From now on you can set your watch to the correct time.

Important : do not use the push-buttons No.1 and No.3 between 10 p.m. and 2 a.m. as it is at that moment that the automatic change takes place.

4.1.3 Quartz chronograph

Edox 013, 019, 103

The crown has 3 positions:

Watch functions:

1. Normal position (wearing position): when the crown is positioned against the case, the crown ensures that the watch is water-resistant.

2. Correcting the date: pull the crown out to position 2, turn the crown forwards to turn the hour hand until the desired date is reached and push it back to position 1.

3. Time setting: hours, minutes and seconds. Pull the crown out to position 3. The seconds hand will stop. Turn the crown forwards or backwards. Synchronise the seconds by pushing the crown back to position 1 to coincide with a given time signal.

Chronograph functions:

Pusher A: start – stop, start – stop, etc.

Timing to 1/10 of a second for up to 30 minutes (12 hours for the reference 01305).

Pushers B: reset (after a stop)

Accumulated timing chronograph:

Press button A to start. Press button B after arrival of the first "sprinter" – The time will be indicated. Press button A after arrival of the second "sprinter" – The time is memorized. Read the time of the first "sprinter". Press button B to read the time of the second "sprinter" (the chronograph hands will turn at a faster speed until indication of the time). Press button B to reset hands to zero.

NB: the hands should be reset to their original position before the chronograph is used:

Resetting of the 1/10 seconds hand to zero: crown in position 3 and pusher B.

Resetting of the 60 seconds hand to zero: crown in position 3 and pusher A.

Resetting of the 30 minutes hand (12 hours hand for the reference 01305) to zero: crown in position 2 and pusher B.

Only for reference 01305:

Resetting of the 12 hours hand to zero: crown in position 2 and pusher A.

After setting the hands to their original positions, return to crown position 1.

Edox 015

The crown has 3 positions:

Watch functions:

1. Normal position (wearing position): when the crown is positioned against the case, the crown ensures that the watch is water-resistant.

- 2. Correcting the date:** pull the crown out to position 2, turn the crown backwards and push it back to position 1.
- 3. Time setting:** hours, minutes and seconds. Pull the crown out to position 3. The seconds hand will stop. Turn the crown forwards or backwards. Synchronise the seconds by pushing the crown back to position 1 to coincide with a given time signal.

Chronograph functions:

Pusher A: start – stop, start – stop, etc.
Timing to 1 second for up to 60 minutes.

Pushers B: reset (after a stop)

Split Time function:

Pusher A: start
Pusher B: stop to read the split time.
The chronograph continues to operate.

Pusher B: restart
The chronograph hands catch up with the elapsed time.
Pusher A: for the last stop and to display the total time.
Pusher B: reset.

NB: the hands should be reset to their original position before the chronograph is used:

Resetting of the 60 minutes hand to zero: crown in position 2 and pusher B.
Resetting of the 30 seconds hand to zero: crown in position 3 and pusher A.
Resetting of the 5 minutes hand to zero: crown in position 3 and pusher B.
After setting the hands to their original positions, return to crown position 1.

Edox 10

The crown has 3 positions:

Watch function:

- 1. Normal position (wearing position):** when the crown is positioned against the case, the crown ensures that the watch is water-resistant.
- 2. Correcting the date:** pull the crown out to position 2, turn the crown forwards and push it back to position 1.
- 3. Time setting:** hours, minutes and seconds. Pull the crown out to position 3. The seconds hand will stop. Turn the crown forwards or backwards. Synchronise the seconds by pushing the crown back to position 1 to coincide with a given time signal.

Chronograph functions:

Pusher A: start – stop, start – stop, etc.
Timing to 1/10 of a second for up to 30 minutes.

Pushers B: reset (after a stop)

Accumulated timing chronograph:

Press button A to start. Press button B after arrival of the first "sprinter" – The time will be indicated. Press button A after arrival of the second "sprinter" – The time is memorized. Read the time of the first "sprinter". Press button B to read the time of the second "sprinter" (the chronograph hands will turn at a faster speed until indication of the time). Press button B to reset hands to zero.

NB: the hands should be reset to their original position before the chronograph is used:

Pull out the crown to position 3.
Press the button A and B at the same time for at least 2 seconds.
Press (1 x short for single or 1 x long for continuous) button A to adjust the centre stop second.
Press button B to adjust the next hand.
Press (1 x short for single or 1 x long for continuous) button A to adjust the 1/10 second hand.
Press button B to adjust the next hand.
Press (1 x short for single or 1 x long for continuous) button A to adjust the minute hand.
Return to crown position 1.

4.1.4 Quartz watches

Edox 21, 28

The crown has 2 positions:

Watch functions:

- 1. Normal position (wearing position):** when the crown is positioned against the case, the crown ensures that the watch is water-resistant.
- 2. Time setting:** hours and minutes. Pull the crown out to position 2.
- Turn the crown forwards or backwards. Push the crown back to position 1.

Edox 26, 27

The crown has 3 positions:

Watch functions:

- 1. Normal position (wearing position):** when the crown is positioned against the case, the crown ensures that the watch is water-resistant.
- 2. Correcting the date:** pull the crown out to position 2, turn the crown backwards and push it back to position 1.
- 3. Time setting:** hours and minutes. Pull the crown out to position 3. Turn the crown forwards or backwards. Push the crown back to position 1.

Edox 60, 63, 70, 86

The crown has 3 positions:

Watch Functions:

- 1. Normal position (wearing position):** when the crown is positioned against the case, the crown ensures that the watch is water-resistant.
- 2. Correcting the date:** pull the crown out to position 2, turn the crown forwards (backwards for references 86001 and 86002) and push it back to position 1.
- 3. Time setting:** hours, minutes and seconds. Pull the crown out to position 3. The seconds hand will stop. Turn the crown forwards or backwards. Synchronise the seconds by pushing the crown back to position 1 to coincide with a given time signal.

Edox 23

The crown has 2 positions:

Watch functions:

- 1. Normal position (wearing position):** when the crown is positioned against the case, the crown ensures that the watch is water-resistant.
- 2. Time setting:** hours, minutes and seconds. Pull the crown out to position 3. The seconds hand will stop. Turn the crown forwards or backwards. Synchronise the seconds by pushing the crown back to position 1 to coincide with a given time signal.

Edox 34

The crown has 3 positions:

Watch functions:

1. **Normal position (wearing position):** when the crown is positioned against the case, the crown ensures that the watch is water-resistant.
2. **Correcting the date:** pull the crown out to position 2, turn the crown backwards and push it back to position 1.
3. **Time setting:** hours, minutes and seconds. Pull the crown out to position 3. The seconds hand will stop. Turn the crown forwards or backwards. Synchronise the seconds by pushing the crown back to position 1 to coincide with a given time signal.
4. **Correcting the day:** pull the crown out to position 3. Turn the crown forwards until the hands pass midnight. Repeat this operation until the desired day is reached.

Edox 62

The crown has 3 positions:

Watch functions:

1. **Normal position (wearing position):** when the crown is positioned against the case, the crown ensures that the watch is water-resistant.
2. **Correcting the date:** pull the crown out to position 2, turn the crown forwards and push it back to position 1.
3. **Time setting:** hours, minutes and seconds. Pull the crown out to position 3. The seconds hand will stop. Turn the crown forwards or backwards. Synchronise the seconds by pushing the crown back to position 1 to coincide with a given time signal.
4. **Correcting the dual time (GMT):** pull the crown A out to position B. Turn the crown forwards or backwards to reach the requested time and push it back to position A.

Edox 84

The crown has 3 positions:

Watch functions:

1. **Normal position (wearing position):** when the crown is positioned against the case, the crown ensures that the watch is water-resistant.
2. **Correcting the date:** pull the crown out to position 2, turn the crown forwards and push it back to position 1.
3. **Correcting the day:** pull the crown out to position 2, turn the crown backwards and push it back to position 1.
4. **Time setting:** hours, minutes and seconds. pull the crown out to position 3. The seconds hand will stop. Turn the crown forwards or backwards. Synchronise the seconds by pushing the crown back to position 1 to coincide with a given time signal.

Edox 48

The crown has 3 positions:

Watch functions:

1. **Normal position (wearing position):** when the crown is positioned against the case, the crown ensures that the watch is water-resistant.
2. **Correcting the date:** pull the crown out to position 2, turn the crown forwards and push it back to position 1.
3. **Time setting:** hours, minutes and seconds. Pull the crown out to position 3. The seconds hand will stop. Turn the crown forwards or backwards. Synchronise the seconds by pushing the crown back to position 1 to coincide with a given time signal.
4. **Setting the tide position:** press the button B more than 3 seconds and after the "bip", release it and press again to adjust to the local tide stage. 3 seconds after releasing the button B, a "bip" will be audible to confirm the setting.
5. **Setting the tide range:** press the button A more than 3 seconds and after the "bip", release it and press again to adjust to the moon phase. 3 seconds after releasing the button A, a "bip" will be audible to confirm the setting.





AGENTS ADDRESS

Country	Company	Adress	ZIP	City	Phone	Fax	Mail	Resp.
EUROPE								
Albania	Verde Watch&Jewels	Galeria "ETC", 4 Floor, Bul.Bajram curri		Tirana	355 422 67 815	355 422 67 815	verde@abcom.al	AS
Austria	Alfred Rumer	Dreiheiligenstr. 33	6020	Innsbruck	43512561419			VS
Azerbaijan ave	Les Ambassadeurs	14 Azerbaijan Ave.		Baku	994 124 980 666	994 124 980 666	immanuels@rambler.ru	VS
Belarus	Jana Ltd.	K. Marks Str. 34	220030	Minsk	375 172 275 166	375 172 891 074	jana-bel@biz.by	AS
Belarus	ZIKO Service Center	Komsomolskaya Str. 15	220050	Minsk	375 17 2222791		pavel.bogdanovitch.ziko@gmail.com	
Belgium	Weisz S. BV	Vlielenstraat 161-167	HN 1181	Amstelveen	31 206 794 633	31 206 621 264	info@weisz.nl	CH
Bulgaria	Mega Trade 97 LTD	Alabin Str 31	1000	Sofia	359 2 986 45 68	359 2 980 54 85	megatrade@trading.bg	NF
Canaria Islands	Rojas Mediterraneo, S.L	C/prim 51, Bajos	08911	Badalona	34 934 644 384	34 934 641 276	edox@rojasmediterraneo.com	VS
Croatia	Krona D.O.O.	Savska Cesta 41	10000	Zagreb	385 6177084		krona@krona.hr	NF
Cyprus	Terzian Garo N.G.N	Onasagoras Street 72		Nicosia	357 226 625 58	357 226 734 03	gnt@primehome.com	JR
Czech Republic	AVIKOTIME s.r.o.	V Tišin 474/3	160 00	Praha 6	420 224 252 070	421 224 252 070	aviko@avikotime.cz	AS
Estonia	Balti Juveelikaubanduse	Kadaka Tee 36	10621	Tallinn	3726997172		kari@jewelry.ee	JR
Finland	Optura Group OY	TOPELIUKSENKATU 7	00250	Helsinki	358504042222	3589482011	info@opturagroup.fi	JR
France	Yan Marescaux	7900 Route de St-Trosse	40200	Pontenx Les Forges	33610660523	33558789020	yann.marescaux@nordnet.fr	AS
Iceland	Bjarnason Jon & CO	Kaupvangsstraeti 4	600	Akureyri	354 462 54 00	354 462 54 01	jb@jb.is	AS
Italy	Bianchi Orologerie	Via San Vito 6	20123	Milano	39 0286 454 247	39 0280 299 631	Delmax@aladata.it	VS
Georgie	G&G Company	42' Abashidze St.,	0179	Tbilisi	995 32 23 07 63		giorgi.ggcompany@gmail.com	AS
Germany	Edox Deutschland GmbH	Mannheimerstrasse 59	67098	Bad Dürkheim	49 6322 95970	49 6322 95 9717	info@edox-gmbh.de	JR
Great Britain	Ferndale U.K. Limited	P.O. Box 895, Horsham,	TH12 9JE	West Sussex	441403 790902	441403 790649	Ferndale@pncl.co.uk	CH
Greece	Aravidis SA Watch Imports	Klissouras Street 10	54631	Thessaloniki	30 312 211 41	30 312 847 38	aravidis@the.forthnet.gr	JR
Hungary	Ungaro Swiss Kft	Rakoczi Street 4-6, Astoria Center	1072	Budapest	36 328 0078		info@ungaroswiss.hu	VS
Lettland	Jet Ltd	Lachplesha Street 87F	LV1011	Riga	371 733 28 42	371 733 28 10	sergey@jet-birojs.lv	JR
Liechtenstein	Bur Yvan	Gartenweg 3	2545	Selzach	41 32 641 33 23	41 32 641 33 30	yvan.bur@gmx.ch	VS
Lithuania	Koliz Laikrodziai UAB	41 Naugarduko	03227	Vilnius-6	370 521 308 09	370 523 560 77	arvydas@koliz.lt	JR
Luxembourg	Weisz S. BV	Vlielenstraat 161-167	HN 1181	Amstelveen	31 206 794 633	31 206 621 264	info@weisz.nl	CH
Moldova	I.I. Vabiscevic Angela	Bd. Stefan tel Mare, 128	2012	Chisinau	373 222 294 84	373 222 294 84	angella@mtc.md	AS
Monaco	Yan Marescaux	7900 Route de St-Trosse	40200	Pontenx Les Forges	33610660523	33558789020	yann.marescaux@nordnet.fr	AS
Norway	H. Kleiser AS	Postfach 50 Tveita	617	Oslo	4722267830	4722269310	arne@kleiser.no	JR
Poland	Apart Sp. z o.o.	Ul. Stara Droga 3	62-002	Suchy Las	48 61 892 72 78		info@apart.pl	CH
Romania	B&B Collection Srl	Str. Traian Nr. 3, Bl.E6, Sc.2, Et.7, Ap. 54, Sector 3	030571	Bucharest	40 213 274 477	40 213 274 467	office@bbcollection.ro	NF
Russia	Optim International Grp	42, Kastanaevskaja st.	121108	Moscow	7 495 2340017		polina@watches.ru	VS
Slovakia	Time Slovakia Plus s.r.o.	Josefska 7	811 06	Bratislava	421 2544 346 43	421 2 5443 4643	timeslovakiaplus@tonline.sk	NF
Slovenia	Slowatch d.o.o.	Gospodsvetska c.5	1000	Ljubljana	386 1 200 31 00	386 1 200 31 10	slowatch@slowatch.si	NF
Spain	Rojas Mediterraneo, S.L.	C/prim 51, Bajos	08911	Badalona	34 934 644 384	34 934 641 276	edox@rojasmediterraneo.com	VS
Switzerland	Bur Yvan	Gartenweg 3	2545	Selzach	41 32 641 33 23	41 32 641 33 30	yvan.bur@gmx.ch	VS
The Netherlands	Weisz S. BV	Vlielenstraat 161-167	HN 1181	Amstelveen	31 206 794 633	31 206 621 264	info@weisz.nl	CH
Ukraine	Company Ultra	Ivanova Street 18	61002	Kharkov	38 057 766 88 77	38 057 766 88 77	ultra@ukrsat.kharkov.ua	AS
Océanie								
Australia	Mahler Trading Pty Ltd	Suite 204, 70 Castlereagh Street	2000	Sydney, NSW	61 2 9232 0450	61 2 9232 0451	simon@mahlertrading.com.au	NF
New Zealand	Oughton Brian Ltd	PO Box 300589		Albany, Auckland	649 523 3146	649 524 5780	brian@brianoughton.co.nz	NF

Country	Company	Adress	ZIP	City	Phone	Fax	Mail	Resp.
America								
Bahamas	Mercantile Trading Ltd. Inc.	Jasmine Corporate Center, Suite 7 & 8 Alcester Road		Freeport	1 242 352 7839		customerservice@mercantiletrading.com	CH
Canada	Watch Service Centre of Canada	40 Hayden Street	M4Y1V8	Toronto	1 416 595 9709	1 416 595 7261	service@watchrepairsincanada.com	CH
Chile	Altea Importadora y Comercial	Av. Kennedy 6890 ,Vitacura		Santiago	56 242 666 77	56 242 667 97	altea@altea.cl	VS
Colombia	SAW CO. LTDA.	Centro Empresarial Pase Real / Carrera 7 # 121-20, OF 201		Bogota	5716570044		servicio.tecnico@southawatch.com	VS
Guatemala	Time Watch	Galerias La Pradera, Local 330	GCA	Guatemala City	502 236 661 40		aparedes@chronos.com.gt	VS
Honduras	Joyeria Handal's	Mall Multiplaza		Tegucigalpa	5042312220		handals@cablecolor.hn	
Mexico	Centro de Servicio Baselmex	Palma 33-202 Col. Centro	DF	Mexico	5255128649		info@baselmex.com	CH
Nicaragua	Gertsch & Molina S.A.	Centro Commercial Managua		Managua	50522765003		gertsch_molina@alianza.com.ni	VS
Republic of Panama	Swiss Sport Corp.	Via Espana, Plaza Regency No. 177		Panama	507204 2000	5072042049	tcsasistencia@uniwatch.com	VS
Peru	Centro Suizo Relojero S.A.C.	Paseo de la Republica No. 111, OF. 603	01	Lima	51 427 0238	51 428 5401	oscarortega@centrosuizorelojero.com.pe	VS
Turkey	Aslan Saat A.S.	Mimar Kemalettin Cad. Ersoy Han, No.4 Kat.2, D6,		Sirkeci, Istanbul	+902125274549	+902125134288	melih@aslansaat.com.tr	VS
Venezuela	Grupo Ika CA	Av. Urdaneta, Centro Financiero Latino		Caracas,	58 212 563 2372	58 212 564 2328	grupoika@cantv.net	VS
Asia								
Cambodia		#B056Eo, Street 70, Group 242B,		Phnom Penh	85523722286			VS
China	XIN YU & CLOCK GROUP LTD	7/F., Golden Bell Plaza, No 98 Huaihai Road	200021	Shanghai	86 2 1538 589 70	86 2 1538 590 47	info@edox.com.cn	JR
India	Kamla Retail Limited – Ethos	S.C.O. 6-7, Sector 8 C, Madhya Marg.	160 009	Chandigarh	911725086480-81		sduutta@ethoswatches.com	AS
Israel	Mahog Weisz Ltd.	14 Imber street	49130	Tel Aviv	972 72 2119499	972 72 2119455	avi@mahog.co.il	AS
Japan	GM International Co. Ltd	5-13-6, Higashiueno Taito-ku,	110-0015	Tokyo	81 3582 82225		takahashi@gm-international.com	CH
Laos		Luang Prabang Road, SCC Building No.006		Ban Sihom Vientiane LAO P.D.R.	85621250855			VS
Malaysia	Watatime Marketing SDN BHD	36-1&2 Jalan 4/91, Taman Shamelin Perkasa, Cheras	56100	Kuala Lumpur	60 3928 618 18	60 3928 331 16	enquiries@watatime.com.my	AS
Myanmar		#01-03, Sakura Tower 339 Bogyoke Aung		Yangon	951255488			VS
Philippines	Watch Check Service Center	Unit 504 Level 5, Shangri-La Plaza, Edsa Corner Shaw Boulevard	1550	Mandaluyong City	632 910 8338		jane_wcsc@yahoo.com	CH
Singapore	All Watches	304, Orchard Rd, #B1-128 Lucky Plaza	238863	Singapore	65 67327673	65 6749 3378	info@allwatches.com.sg	AS
Taiwan	Edox Taiwan Co., Ltd	8F-1, 200, Sec1, Fu Shin South Road		Taipei	886 2 8771 5869	886 2 8771 9296	tina@edox.com.tw	AS
Thailand	Crisben Co., LTD	297 Wanglee Building, Floor 6 Unit E, Surawong Road, Suriyawong, Bangrak	10500	Bangkok	66 263581912	66 26358193	tickysunstar@hotmail.com	AS
Vietnam	Edox Asia	Continental Ground Floor, 132-134 Dong Khoi Str.		Ho Chi Minh	8488299201		nancylim@genevafareast.com	VS
Afrique								
Algeria	Sarl Bijhor	Route Sidi Yahia Cité 102		Hydra	21321564846			VS
Bahrain	Al Hawaj & Sons	P.O. Box 891		Manama	973 230 088	973 240 011	purchase@alhawaj.com	SF
Egypt	Felopateer Palace	54 DR. Ahmad Zaki St, El-Nozha El-Gedida		Cairo	202 2620 0000	202 2622 4444	felopateer@felopateerpalace.com	SF
Ghana	Kasval Enterprise	P.O.Box CT 3544 Cantonment		Accra	233 217 792 89		kaspar.heer@hochdorf.com	JR
Iran	JamEJAm	Soleymani Trad.Office 1485/2 Valji Asrave	1966846361	Tehran	98212013526	98212013526	info@kazemi-watches.com	SF
Jordania	I&K ABU-SHAQRA TRADING CO	Cairo Street - Abdoun / P.O. Box 6525	11118	Amman	96265929920	96265923219	i&k@gifts-center.com	
Kuwait	Al Rasheed Exhibition CO	P.O. Box 35196 Al-Shaab	36052	Kuwait	965 2411 669	965 2411 668	albasha_kw@hotmail.com	SF
Libya	Tarek El Sheikh/Watch House	P.O. Box 657, 1st September 193		Tripoli	218 9137 280 96	218 2133 388 24	tarek@watch-house.net	SF
Morocco	Horlotech Sarl-Horlogerie Bijouterie Badr	254.Ax.Mohamed V-1er étage-el GZ	10000	Rabat	+21237721129	+21237721129	mmentaibi@menara.ma	VS
Oman	Muscat Watch Centre LLC	P.O. Box 162, Muscat	113	Sultanate of Oman	968 796 962	968 793 494	mctwatch@omantel.net.om	SF
Pakistan	Kronos	85-Shahrah-e-quaid-e-asam		Lahore	92 426 301 826		kronos@brain.pk	SF
Qatar	Blue Salon	P.O. Box 6255, Suhaim Bin Hamad Street		Doha	974 446 6111	974 446 6112	info@bluesalon.com	SF
Saudi Arabia	Ahmed Saeed Naji Est.	P.O. Box 6196		Makkah	966 2542 8512	966 2545 8976	naji@tri.net.sa	SF
Saudi Arabia	Mounir Watches & Jewelry	P.O. Box 120	11411	Riyadh	96614627283	96614659406	mounir_wj@anet.net.sa	SF
Syria	Alzaman Watches	Mardam Beik Str. P.O.Box: 490		Damascus	963 1133 316 19	963 1133 501 210	jpgummar@aloola.sy	SF
Unit. Arab Emir.	Style Gallery	PO Box 6115		Abu Dhabi	97126811188	97126818222	info@stylegallery.ae	SF
Yemen	Swiss Watches SWA	Al Qsr.St.PO Box 3732		Sana'a			Hakimom@yemen.net.ye	SF