
ENGLISH

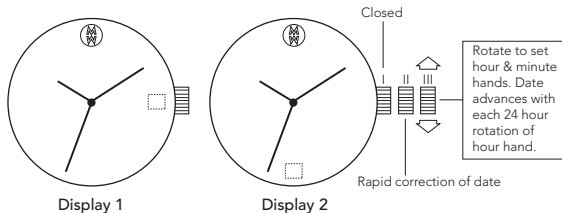
Thank you for purchasing this MICHELE watch. The precision and quality of the quartz movement assures excellent accuracy and never needs winding.

The following instructions are provided to help you familiarize yourself with the proper operation and care of your MICHELE watch. To ensure correct use, please read and follow the instructions carefully.

All diamonds used on Michele watches are genuine diamonds and sourced from non conflict areas. The total carat weight and number of stones is marked on the back of the case or provided on the diamond certificate included with purchases prior to September 2007.

DATE MODELS

Setting the Time
Setting the Date

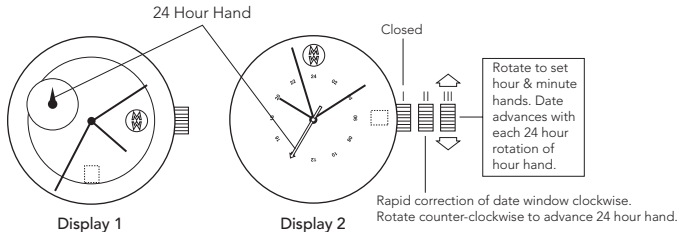


Do not change the date between the hours of 10pm and 2am.

This is the time when the movement is in position to carry out the automatic date change, and any interference may cause damage to the movement.

For rapid correction of date, turn the crown either clockwise or counter-clockwise to set the date. The direction varies according to the movement.

Setting the 24 Hour Hand

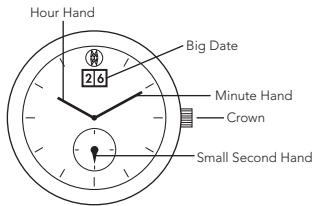


Do not change the date between the hours of 10pm and 2am.

This is the time when the movement is in position to carry out the automatic date change, and any interference may cause damage to the movement.

BIG DATE (7331)

Name of Parts and Functions



Manufactured in Switzerland, the BIG DATE Movement is a highly complex quartz movement. Watch insiders call this type of movement a "Complication" due to its intricate mechanics and engineering.

While the date must be changed once a month, watch and fashion enthusiasts believe that this only adds character to an already exceptional watch.

How to Set Time and Date

Time

Pull crown out two clicks to position "3" as shown above. Once in position "3," turn the crown in a counter-clockwise (down) direction. See indicator "A" in diagram.

Once you have reached the correct hour and minute setting, press the crown all the way in to position "1" as shown in the drawing.

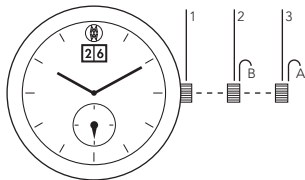
When setting the hour be sure that the date jumps so that you can properly set the time to AM or PM.

Date

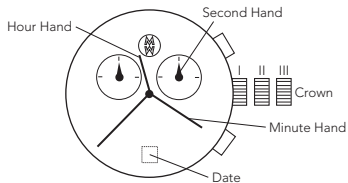
NOTE: Your Big Date calendar shows the date with two digits. The 5th of a month will appear as "05." The date indicator is a complication using two disks to illustrate date function.

Pull crown out one click to position "2" as shown in drawing. Once in position "2," turn the crown in a counter-clockwise (down) direction. See indicator "B" in diagram.

Once you have reached the desired date, push the crown back to position "1." **NOTE:** Your date must be corrected manually at the beginning of each new month.



CHRONOGRAPH MODELS (5021.D)



Setting the Time

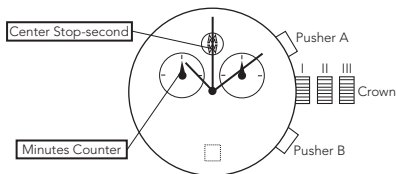
1. Pull crown out to position III (the watch stops).
2. Turn crown until you reach the correct time.
3. Push crown back to position I.

Setting the Date

1. Pull crown out to position II (the watch continues to run).
2. Turn crown until yesterday's date appears.
3. Pull crown out to position III (the watch stops).
4. Turn crown until correct date appears.
5. Continue to turn crown until correct time appears.
6. Push crown back to position I.

Chronograph

- The minute counter measures 30 minutes per rotation.
- The center stop-second measures 60 seconds per rotation.



PLEASE NOTE:

Before using the chronograph functions, please ensure that:

- the crown is in position I (= normal position).
- the two chronograph hands are precisely at zero position following activation of pusher B. Should this not be the case, the positions of the hands must be adjusted (see the chapter entitled "Adjusting the chronograph hands to zero position").

Chronograph: Basic Function

(Start / Stop / Reset)

1. Press pusher A to start the center stop-second hand.
2. To stop the timing, press pusher A again.
3. To reset the two chronograph hands to zero positioning, press pusher B.

***NOTE:** To prevent premature loss of power, always reset chronograph to zero position when not in use.

Chronograph: Intermediate or Interval Timing

1. Press pusher A to start the center stop-second hand.
2. Press pusher B to stop the chronograph.

***NOTE:** Although the chronograph hands have stopped, the movement continues to record the current timing.

3. Make up the measured time:
Press pusher B again and the 2 chronograph hands are quickly advanced to the ongoing measured time. To continue to record intervals, continue to push pusher B.
4. Press pusher A to stop and the final time is displayed.
5. To reset the two chronograph hands to zero positioning, press pusher B.

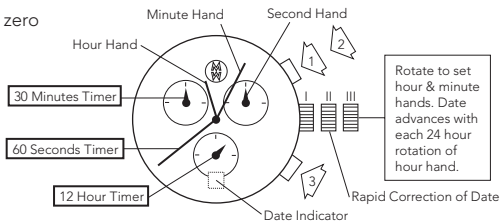
Adjusting the Chronograph Hands to Zero Position

1. Pull crown out to position III (the two chronograph hands are in their correct or incorrect zero position).
2. Keep pushers A and B depressed simultaneously for at least 2 seconds (the center stop-second rotates by 360° - corrective mode is activated).
3. Press pusher A to single step the center stop-second hand. Press and hold pusher A to advance the center stop-second hand quickly. Press pusher B to advance to the next hand.
4. Press pusher A to single step the minute counter hand. Press and hold pusher A to advance the minute counter hand quickly.
5. Return the crown to position I.

CHRONOGRAPH MODELS (ETA 2894-2)

Pushers

1. To start chronograph
2. To stop chronograph
3. To reset chronograph to zero



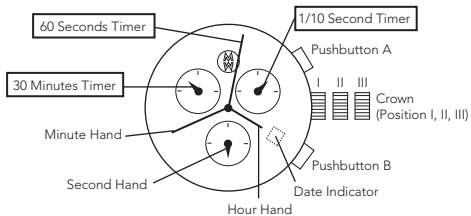
AUTOMATIC WINDING MOVEMENT

A timepiece fitted with an automatic winding movement obtains the power to wind itself by the movement of your wrist. It is important that your timepiece is adjusted to match the size of your wrist. A loose fit may result in a loss in capacity of the timepiece to wind itself. When fully wound, your timepiece has a power-reserve of approximately 38 hours. If the timepiece has not been worn for over 38 hours it will stop and have to be worn again to restore power and function.

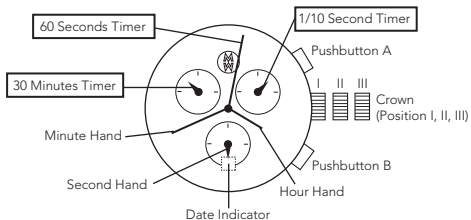
CHRONOGRAPH MODELS (ETA 251)

NOTE: Please refer to the dial configuration or movement numbers of your timepiece to find the corresponding diagrams.

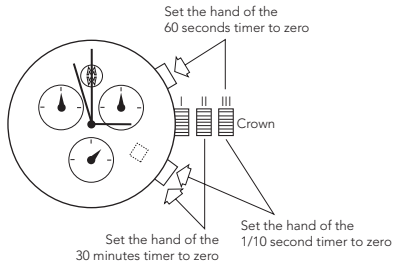
Display 1



Display 2



Zero Reset



NOTE: To reset the timer hands (60 seconds hand, 30 minutes hand and 1/10 seconds hand) press Pusher A or B. Each time you press the pusher, it will advance the hands by a single unit. If you hold the pusher pressed in for more than 2 seconds, it advances rapidly.

WARNING: Before adjusting the Zero Reset, put back the chronograph hands to their original position to ensure that the chronograph timer is not running.

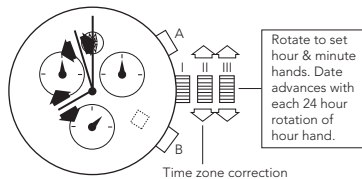
Correction Mode

Setting the Time

Setting the Date

Time Zone Correction

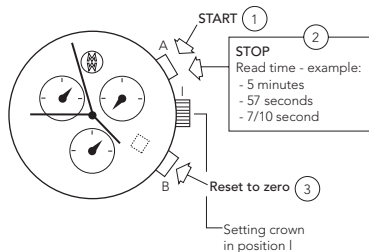
NOTE: While crown is in position III, the second hand stops rotating.



Timing Mode

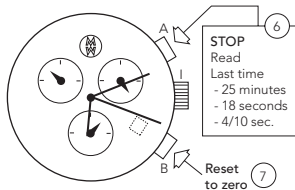
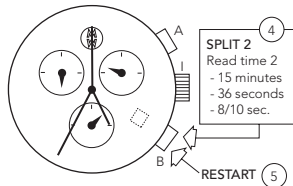
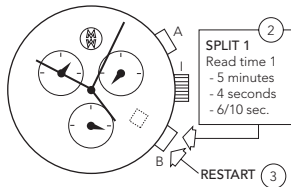
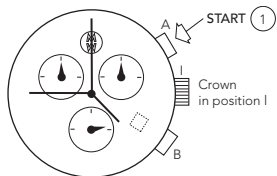
Simple Timing Function

WARNING: Before starting the timer, put back the chronograph hands to their original positions. If necessary, see diagram titled "Zero Reset."



Timing Mode

Split-time or Intermediate Time Function



WATER RESISTANCE

All MICHELE timepieces are designed with a minimum water-resistance rating of 3ATM (100ft/30m).

The water-resistance of a timepiece protects the movement from, dust, moisture, and risk of damage to the movement should it be immersed in water.

Please see chart for guidelines for recommended exposure of various water ratings.

It is important not to attempt to adjust the position of the crown while the timepiece is in contact with water. Water can enter the case causing damage to the movement.

For timepieces with screw-down crowns, it is important to ensure the crown is in the proper position and completely locked before contact with water.

For timepieces with chronograph functions, do not engage the chronograph under water, as water may leak in the case and cause damage to the movement.

USE PRECAUTIONS

Resistance to Water

All MICHELE timepieces are designed to withstand use as indicated on line 1 of the following chart.

Indication		Water-related Use			
	Water-resistant characteristics	Light spray perspiration, light rain, etc.	Bathing, etc.	Swimming, etc.	Skin diving, (Diving without oxygen cylinder)
1	3 ATM	OK	NO	NO	NO
2	5 ATM	OK	OK	NO	NO
3	10 ATM	OK	OK	OK	NO
4	20 ATM	OK	OK	OK	OK
Always set the crown in the normal position. Tighten screw-lock crown completely.					

CARE AND PRECAUTIONS

Each MICHELE timepiece is designed and manufactured to exceed the highest of standards. Unlike most other mechanical objects, a watch operates non-stop. In order to ensure optimal performance and longevity from your timepiece, please review the simple guidelines for care and precautions of your new MICHELE timepiece.

Care

Your timepiece should be cleaned with a soft cloth and water only. Do not submerge your timepiece. Your timepiece should be wiped clean and dried with a soft cloth after any saltwater use. In order to maintain the “new look” of metal bracelets, we recommend periodic cleanings of the bracelet. Remove bracelet from case and dip a soft brush in warm soapy water and gently rub bracelet clean. We advise having your timepiece serviced every 18-24 months to ensure long use and trouble free operation.

Your strap requires care and caution. The natural material used to manufacture your strap is delicate and sensitive to the elements. Water, sunlight, exposure to chemicals or perspiration will cause discoloration, shrinkage and damage to your strap. Use a soft cloth to wipe your strap clean when removing your watch.

All rubber, silicon rubber and stainless steel bracelets are water-resistant. They are recommended for more active lifestyles.

Please treat your strap with care and attention. It will keep you in fashion.

Precautions

Your timepiece is a complex integration of parts and components brought together by skilled craftsmen. There are certain actions or environmental situations that may damage or impede your timepiece’s ability to perform optimally.

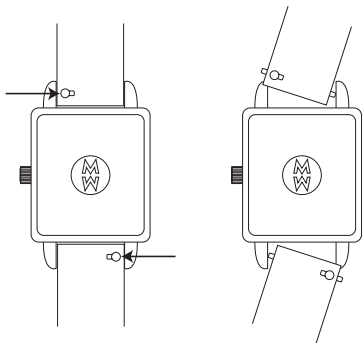
It is important to avoid the following conditions: extreme heat or cold, as well as prolonged periods of exposure to direct sunlight, exposure to wet conditions that exceed your timepieces' water rating (see case back and chart). Never operate any of the function buttons or crown when timepiece is in contact with water.

Your timepiece should not be affected by magnetic fields generated by household items such as televisions and stereos, but avoidance of other strong electric fields or static electricity, which may interrupt mechanism, is suggested. It is also important to avoid extreme shock or impact.

THE ELAPSED TIME BEZEL

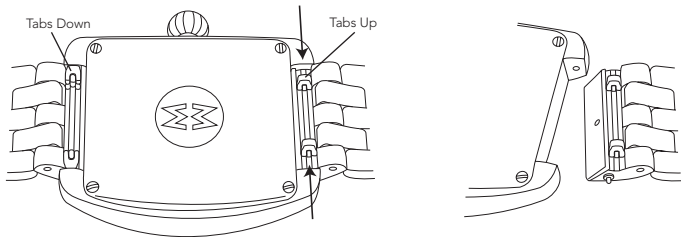
(For models having rotating bezels.) The elapsed time ratchet bezel is unidirectional and will only rotate in one direction – counter-clockwise. This is to insure that it remains fixed in the required position.

HOW TO CHANGE STRAPS



Push metal tab inward until the pin is released.
Repeat this process in reverse to re-insert the new strap.

HOW TO CHANGE BRACELETS



Lift up both tabs.

Push tabs toward each other to release pin.

To re-attach, hold the bracelet against a firm surface, depress the tabs inward, and attach the head.

TWO (2) YEAR INTERNATIONAL WARRANTY

Your MICHELE watch is warranted by MICHELE Watches* for a period of two (2) years from the original date of purchase under the terms and conditions of this warranty. The MICHELE warranty covers materials and manufacturing defects. A copy of the receipt and/or your completed warranty card is required for proof of purchase.

During the warranty period the watch movement, hands and dial are the only components covered under this warranty. A covered component will be repaired or the watch will be replaced free of repair charges, if it proves to be defective in material or workmanship under normal use.

In case of replacement, MICHELE cannot guarantee that you will receive the same model watch. If your model is not available, a watch of equal value and similar style will be provided. The warranty for the replacement watch ends two (2) years from the date the replacement watch is received.

This Warranty Does Not Cover:

- Any defects in materials and workmanship of battery, case, crystal, strap or bracelet.
- Damage resulting from improper handling, lack of care, accidents, or normal wear and tear.
- Water damage unless marked water-resistant.

This warranty is void if the watch has been damaged by accident, negligence of persons other than authorized MICHELE sales or services agents, unauthorized service, or other factors not due to defects in materials or workmanship.

The foregoing warranties and remedies are exclusive and in lieu of all other warranties, terms or conditions, express, implied or statutory, as to any matter whatsoever, including, without limitation, warranties of merchantability, fitness for a particular purpose, accuracy, satisfactory quality, title, and non-infringement, all of which are expressly disclaimed by MICHELE. MICHELE shall not be liable for incidental, consequential, indirect, special or punitive damages or liabilities of any kind arising out of or in connection with the sale or use of this product, whether based in contract, tort (including negligence), strict product liability or any other theory, even if MICHELE has been advised of the possibility of such damages and even if any limited remedy specified herein is deemed to have failed of its essential purpose. MICHELE's entire liability shall be limited to replacement or repair of the purchase price paid, at MICHELE's sole option.

Some countries, states, or provinces do not allow the exclusion or limitation of implied warranties or the limitation of incidental or consequential damages so the above limitations and exclusions may be limited in their application to you. When implied warranties may not be excluded in their entirety, they will be limited to the duration of the applicable written warranty. This warranty gives you specific legal rights; you may have other rights that may vary depending on local law. Your statutory rights are not affected.

Requesting Warranty and Other Watch Repair

Should you require work under warranty, please send in your watch, a copy of your sales receipt and/or the warranty card, and a description of the problem to the authorized international watch service center closest to you (see enclosed list of addresses).

For service work that is not covered under this warranty, the service center may perform the services you request for a charge dependent on watch style and type of work requested. These charges are subject to change.

Do not send original packaging, as it will not be returned. MICHELE highly recommends you insure your parcel and adequately protect the watch during shipment. MICHELE is not responsible for product lost or damaged during shipment.

For repairs of your MICHELE watch we recommend that you contact an authorized MICHELE dealer or the authorized international watch service center closest to you (see enclosed list of addresses).

Please allow 4 to 6 weeks for your repair.

*Metro Service Center, ATTN: Repair Center / MIC, 10615 Sanden Drive, Dallas, Texas 75238 USA

AUTHORIZED MICHELE SERVICE CENTERS

* **Australia**

Unit 6 Allambie Grove
25 Frenchs Forest Road
Frenchs Forest NSW 2086
tel: +61 2 9453 0288
fax: +61 2 9453 0299

* **Belgium**

De Horlogemaker
Nieuwe Steen 2d
1625 HV Hoorn
tel: 0800-78068
fax: +31 229 273847

* **Canada**

Unit #7
124 Connie Crescent
Concord, Ontario
Canada L4K1L7
tel: +905 760 2615
fax: +905 760 9338

* **China**

Fossil Trading (Shanghai)
Co., Ltd.
Rm 2604-05, Grand Gateway
Tower II,
3 Hong Qiao Road,
Xu Hui District. Shanghai
200030
China
tel: (8621) 6448-6333
fax: (8621) 6448-1887

* **France**

SAV MONTRES MICHELE
Rue de Martelberg
BP 80023 MONSWILLER
67701 SAVERNE Cedex
FRANCE
tel : 33 3 88 02 18 08
fax : 33 3 88 02 18 09
email :
savfossil_france@fossil.com
Importateur et distributeur
Fossil France (même adresse)

* **Germany**

Gewerbegebiet Natzing 2
83125 Eggstätt
tel: +49 8056 903 2101
fax: +49 8056 903 1000

* **Greece**

Symbol Hellas Isagogiki
Sygrou AV. 185 & Sardeon 2
N. Smirni P.O. Box 171 21
tel: +30-210-0935942
fax: +30-1-09339352

* **Hong Kong**

Fossil (Asia) Ltd
5/F CDW Building
388 Castle Peak Road
Tsuen Wan, N.T.
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tel: (852) 2416 2710
fax: (852) 2413 4869

* **Israel**

Padani- ASS Dept.
185 Hayarkon St.
Tel Aviv 63453
Israel
tel: 972 3 527 0901
fax: 972 3 527 0922

* **Italy**

Via Vecchia Ferriera 4
36100 Vicenza
Italia
tel: +39 0444 955 955
fax: +39 0444 955 956

* **Japan**

FJ Service Center
5F, 3-4-2, Otsuka
Bunkyo-ku, Tokyo
Japan 112-0012
tel: 03-5981-4046
fax: 03-5981-4047

* **Korea**

Galleria Dept. Store
Luxury Hole West
494, Apgujeong-Dong
Kangnam-Gu, Seoul
Korea [135-110]
tel : 82.2.512.2505

* **Luxembourg/Netherlands**

De Horlogemaker
Nieuwe Steen 2d
1625 HV Hoorn
The Netherlands
tel: +31 229 214508
fax: +31 229 273847

* **Malaysia**

Fossil Time Malaysia Sdn Bhd
Unit #27.02, Level 27th Floor,
Menara TA One
22 Jalan P Ramlee
50250 Kuala Lumpur
MALAYSIA
tel: 02-03-21611368
fax: 02-03-21615168

* **Mexico**

Tiempo Digital, S.A. de C.V.
Hidalgo 480 Pte
Col. Centro
Monterrey, N.L.
C.P. 64000
tel: 8989.8633
Distributor:
Grupo Japme, S.A. de C.V.
tel: (81) 8114.9741

* **Singapore**

9 Scotts Road #03-08
Pacific Plaza
Singapore 228210
tel: +65 6835 2143
fax: +65 6734 1517

* **Spain**

c/ Montseny s/n nave 16
08338 Premia de Dalt
Barcelona
Spain
tel: 93 754 96 40
fax: 93 754 96 43

* ***Switzerland***

Hardstrasse 43
Ch-4020 Basel
Switzerland
tel: +41 61 377 82 00
fax: +41 61 377 82 02

* ***United Kingdom***

PO Box 7296
Milton Keynes
MK13 9ZH
tel: 08707 707253
fax: 08707 707254

* ***United States of America***

Metro Service Center
ATTN: Repair Center / MIC
10615 Sanden Drive
Dallas, Texas 75238-1720
tel: 800-842-8621

NOTICES

Disposal of Old Electrical and Electronic Equipment

The symbol indicates that this product shall not be mixed with unsorted municipal waste when disposed of. There is a separate collection system for waste electrical and electronic equipment. Usually old electrical and electronic equipment can be returned free of charge. For further information please contact the competent municipal authorities or the shop where you purchased the product. Correct disposal ensures that waste electrical and electronic equipment is recycled and reused appropriately. It helps avoid potential damage for the environment and human health and to preserve natural resources.



Entsorgung von altem elektrischen und elektronischen Material

Das Symbol besagt, dass dieses Produkt bei der Entsorgung nicht mit unsortiertem, kommunalen Abfall gemischt werden darf. Für elektrischen und elektronischen Abfall existiert ein eigenes Sammelsystem. Normalerweise kann altes elektrisches und elektronisches Material kostenfrei entsorgt werden. Für weitere Informationen kontaktieren Sie bitte fachkundige kommunale Behörden oder das Geschäft, in dem Sie das Produkt erworben haben. Korrekte Entsorgung stellt sicher, dass elektrisches und elektronisches Material recycled und angemessen wiederverwertet wird. Dies trägt dazu bei, mögliche Schäden für die Umwelt und menschliche Gesundheit zu vermeiden sowie natürliche Ressourcen zu erhalten.

Smaltimento dei rifiuti di dispositivi elettrici ed elettronici

Il simbolo indica che questo prodotto non deve essere mescolato con i normali rifiuti urbani quando non più funzionante. I dispositivi elettrici ed elettronici devono essere raccolti e smaltiti separatamente. I dispositivi elettrici ed elettronici fuori uso oppure obsoleti possono essere restituiti gratuitamente. Per ulteriori informazioni contattate le autorità comunali competenti o il negozio in cui avete comprato il prodotto. L'eliminazione corretta dei rifiuti elettrici ed elettronici evita lo spreco e consente che tali dispositivi vengano riciclati correttamente ed eventualmente riutilizzati; questo contribuisce ad evitare danni potenziali per l'ambiente e la salute umana ed a conservare le risorse naturali. Infrazioni alle clausole per lo smaltimento di oggetti elettrici o elettronici saranno punite secondo il regolamento in vigore.

Återvinning av gammal Elektrisk och Elektronik utrustning

Symbolen indikerar att denna produkt inte skall blandas med osorterade sopor. Det finns ett separat system för återvinning av elektrisk och elektronik utrustning. Vanligtvis kan gammal elektrisk och elektronisk utrustning lämnas gratis. För ytterliggare information, vänligen kontakta de kommunala myndigheterna eller butiken där du köpte varan. Korrekt återvinning försäkrar

att elektrisk och elektronisk utrustning hanteras på ett korrekt sätt. Det undviker potentiell skada på naturen samt mänsklig hälsa och sparar på natur resurserna.

Verwijdering van oude elektrische en elektronische apparaten

Het symbool geeft aan dat dit product niet verwijderd mag worden met ongesorteerd gemeentelijk afval. Er bestaan speciale verzamelpunten voor oude elektrische en elektronische apparaten. Gewoonlijk kunnen deze apparaten zonder kosten geretourneerd worden. Voor meer informatie kunt u contact opnemen met de gemeente of de winkel waar u uw product gekocht heeft. Correcte verwijdering zorgt er voor dat elektrische en elektronische apparaten op de juiste manier gerecycled en hergebruikt kunnen worden. Het draagt bij aan het voorkomen van milieuvervuiling en helpt de volksgezondheid en de natuurlijke hulpbronnen te beschermen.

Dispositions relatives aux déchets électriques et électroniques

Ce symbole signifie que ce produit ne doit pas être collecté et mélangé aux ordures ménagères classiques, mais avec les déchets électriques et électroniques. Les déchets électriques et électroniques peuvent habituellement être déposés gratuitement à la déchèterie. Pour plus de renseignements, vous pouvez vous adresser à la municipalité la plus proche de chez vous ou retourner au magasin où vous avez acheté le produit. Les matériaux seront traités et valorisés dans le respect de l'environnement. Cette démarche permet d'éviter tout dommage pour l'environnement et votre santé, et permet de préserver les ressources naturelles.

Eliminación de equipos eléctricos y electrónicos antiguos

El símbolo indica que, al desechar este producto, no debe mezclarse con residuos urbanos no seleccionados. Existe un sistema de recogida independiente para los residuos de equipos eléctricos y electrónicos. Normalmente los equipos electrónicos y eléctricos disponen de un sistema de recogida independiente para los residuos. Para más información, póngase en contacto con las autoridades municipales competentes o con el establecimiento en el que adquirió el producto. La eliminación correcta garantiza que los residuos de equipos eléctricos y electrónicos se reciclen y se reutilicen adecuadamente. Ayuda a evitar el daño potencial para el medio ambiente y la salud humana y a preservar los recursos naturales.

Certain watch styles are fitted with lithium batteries which may contain perchlorate material - special handling may apply, see www.dtsc.ca.gov/hazardouswaste/perchlorate for more information.