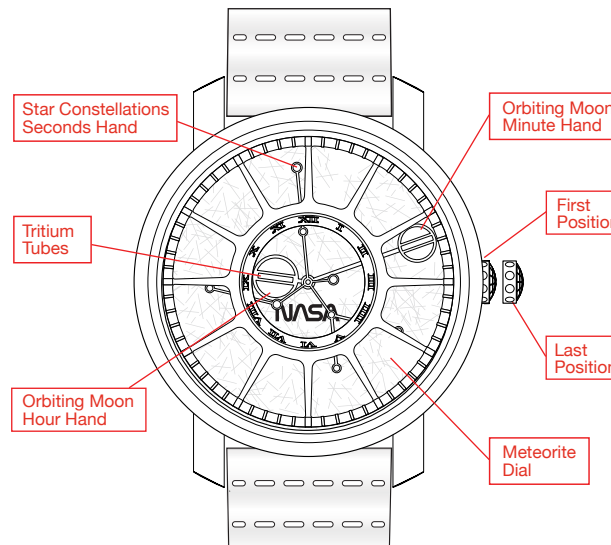




TRAPPIST-1 AUTOMATIC NASA EDITION

www.xeric.com

Trappist-1 Automatic



Time **9:11:59**



1

Trappist-1 Auto Details



316L Surgical-Grade Stainless Steel



Miyota 8215 Automatic Movement



Real Certified Authentic Meteorite Dial



Domed Hesalite Crystal (a material used by NASA)



Self-illuminating Tritium Gas Tubes



U.S. Horween Space Glove-style Leather Strap



5 Atmospheres Water Resistance



2

Please Read Before Use

Prior to setting the time, the Trappist-1 Automatic movement must be given an initial manual winding to power up the mainspring.
[Approximately 40 clockwise turns of the crown]

We recommend manually winding your automatic each time you wear it.

Time Setting

Gently pull the crown to the time setting mode (last position) to adjust the hands. Once you've set the time, push the crown back to the handwinding mode (first position). All done!

Miyota Mov't Info

- Number of Jewels: 21
- Vibration Frequency of 21,600 BPH
- Power Reserve: Up to 42 hours
- Posture Difference: Under 50 Seconds
- Accuracy: -20/+45 Seconds per Day
- Rotor Winding Direction: Counterclockwise, 800 Rotations per Day



3

Warranty

Xeric gladly offers a limited warranty covering defects in materials and manufacturing for a period of one (1) year after the original purchase date from an authorized Xeric retailer. This warranty does not cover batteries, case, crystal, crown, pushers, straps, or any changes that occur during use and not from manufacturing or assembly. This warranty is considered void if you open your caseback, push the buttons underwater, or expose your watch to moisture beyond the recommendation of the watch's water resistance rating. Proof of purchase is required for all warranty claims, so please save a copy of your receipt. Xeric reserves the right to not accept a warranty claim if a watch has evidence of excessive wear or misuse. Xeric reserves the right to repair or replace any watch returned for service at our option.

Additional Info

For warranty questions or service requests, please visit xeric.com.

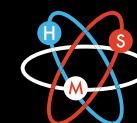
Designed in California.
Automatic movement from Japan.
Leather from U.S.A..
Assembled in China.



4

Water Resistance Guide

- 3 ATM = Not intended for any exposure to water.
- 5 ATM = Splash Resistant
Suitable for washing hands or light rain.
- 10 ATM = Water Sports
Suitable for swimming, surfing, etc.
- 30 ATM = Scuba Diving
Suitable for extreme ocean depths.



Brought to you by
WATCHISMO LABS
REIMAGINING TIME & SPACE

This certifies that the material used for the watch dial was tested by S.P. Yu Gem Testing Laboratory on July 29, 2019 and found to be Natural Nickel Iron Meteorite.

Instruments Used

Binocular Microscope
Hydrostatic Balance
Electronic Balance
Electronic Gauge
S.G. Liquid 3.32
X-Ray Fluorescence

Test Data

Specific Gravity: Approx 7.70 (Hydrostatic)
Ultraviolet L.W.: No Reaction
Ultraviolet S.W: No Reaction
Magnetic Test: Attracted by magnet
XRF Analysis: 87.706% Fe
12.270% Ni



A handwritten signature in blue ink, appearing to read 'Mitch Greenblatt', written over a horizontal line.

Mitch Greenblatt

Co-founder

S. P. Yu

Gem Testing Laboratory

Unit 503, 5/F., Winfield Comm. Building,
6 - SA Prat Avenue, Tsim Sha Tsui,
Kowloon, Hong Kong.
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澳洲寶石學協會



GAHK
香港寶石學協會



NAJA
美國珠寶師協會



Gem-A GAGTL
英國寶石學協會

ORIGINAL

寶石鑑定報告

No.: 56218-FE/NI

To: XERIC WATCHES

Gem Testing Report

Date: 29-July-2019

測試寶石的描述 Description of the test stone:

形狀 Shape	: 圓形	Round shape
重量 Weight	: 16.31	Carats
顏色 Colour	: 銀色	Silver colour
透明度 Transparency	: 不透明	Opaque
尺碼 Size	: 約 Approx: 38.48 - 38.86 x 0.45 mm	

測試寶石的彩色照片
Colour photo of the test stone



測試資料 Test Data:

比重 Specific Gravity	: 約	Approx. 7.70 (Hydrostatic)
紫外線長波 Ultraviolet L.W.	: 無反應	No reaction
紫外線短波 Ultraviolet S.W.	: 無反應	No reaction
磁性 Magnetic Test	: 有磁性	Attracted by magnet
X-射線熒光分析 XRF Analysis	: 鐵約 87.706 % Fe	Approx. 87.706 %
	: 鎳約 12.270 % Ni	Approx. 12.270 %

結論: 天然鎳鐵隕石.

Conclusion: Natural Nickel Iron Meteorite.

評語: 參看XRF熒光分析資料。(只測試表面成份).

Comment: Please refer to the attached XRF content.
(Only test the surface)

使用儀器 (*) Instrument used

Refractometer	折光計
Spectroscope	光譜儀
Polariscope	偏光儀
* Binocular Microscope	雙筒顯微鏡
Immersion Microscope	浸液雙筒顯微鏡
* Hydrostatic Balance	比重電子量稱
* Electronic Balance	電子天秤
Chelsea Colour Filter	遮色鏡
Dichroscope	二色鏡
* Electronic Gauge	電子量尺
Ultraviolet Lamp	紫外熒光燈
* S. G. Liquid 3.32	3.32 比重液
* X-ray Fluorescence	X-射線熒光

Tested By:

余深培 Frankie Yu FGA, DGA, FGAA, NJA, CTGMA, FGAIK.

Fellow of The Gemmological Association of Great Britain, (London) 英國寶石學協會會員(倫敦)
Gem Diamond Diploma of The Gemmological Association of Great Britain, (London) 英國寶石學協會鑽石文憑(倫敦)
Fellow of The Gemmological Association of Australia, (Sydney) 澳洲寶石學協會會員(雪梨)
Associate Member of The Canadian Gemmological Association, (Toronto) 加拿大寶石學協會會員(多倫多)
Member of The National Association of Jewelry Appraisers, (Maryland USA) 美國珠寶估價師協會估價師(馬里蘭)
Director of The Gemmological Association of Hong Kong Ltd. 香港寶石學協會有限公司董事 (1995-2001).
Chief Gemmologist of The Jewellery Trade Laboratory Ltd. (Jade Test Team 1992-2001).

This report is not a guarantee, valuation or appraisal. We inspect these jewellery to the best of our knowledge with the above instruments.
Its contents represent the opinion of testing at the time of grading, testing, examination and/or analysis.
The recipient of this report may wish to consult a credentialed jeweller or gemmologist about the information contained herein.

Notice: Important Notes On Reverse