



Regulatory and Certification documents package

Regulatory Model Number: [SKR006](#)

Series Name(s):

Internal Name: [V15 Skyhawk](#)

Date Comments:

Oct 28, 2024 Package generated.

Contents:

- Declaration of Similarity
- Canada ICES - DoC
- CB Certificate(s)
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- VCCI CoT (Certificate of Test)
- UKCA (Certificate of Acceptance)

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Author: Regulatory Assurance



Seagate Technology, Incorporated
47488 Kato Road, Fremont, California 95014,
USA

Declaration of Similarity

Manufacturer's Name	Seagate Technology, Incorporated
Manufacturere's Address: (And Importer)	47488 Kato Road Fremont, California 94538, USA
Type of Equipment:	Hard Disk Drive
Internal Product Name:	V15 CMR
Regulatory Model Number:	SKR006
ST Model:	ST3000VX014, ST3000VX015, ST4000VX015, ST4000VX016, ST3000VM008, ST4000VM005, ST3000VN006, ST4000VN006, ST4000HKVS002, ST4000VP002, ST4000VP003, ST4000VP004, ST2000VP004, ST2000VP003, ST2000VP002, ST2000HKVS002, ST2000VN003, ST2000VM006, ST1000VM007, ST2000VX018, ST2000VX017, ST2000VX016, ST1000VX014, ST1000VX013, ST1000VX012, ST4000DM004, ST3000DM007, ST2000DM005, ST1000DM013

Seagate Technology LLC hereby declares that the appliances which are labeled with Regulatory Model Number SKR006, are identical to the appliances from the internal product family with differences as listed below:

ST4000VX015: 4TB capacity model
ST3000VX014: 3TB capacity model with different firmware only
ST3000VX015: 3TB capacity model with different firmware only
ST4000VX016: 4TB capacity model with different firmware only
ST3000VM008: 3TB capacity model with different firmware only
ST4000VM005: 4TB capacity model with different firmware only
ST3000VN006: 3TB capacity model with different firmware only
ST4000VN006: 4TB capacity model with different firmware only
ST4000HKVS002: 4TB capacity model with different firmware only
ST4000VP002: 4TB capacity model with different firmware only
ST4000VP003: 4TB capacity model with different firmware only
ST4000VP004: 4TB capacity model with different firmware only
ST2000VP004: 2TB capacity model with different firmware only
ST2000VP003: 2TB capacity model with different firmware only
ST2000VP002: 2TB capacity model with different firmware only
ST2000HKVS002: 2TB capacity model with different firmware only



Seagate Technology, Incorporated
47486 Kato Road, Fremont, California 95014,
USA

ST2000VN003: 2TB capacity model with different firmware only

ST2000VM006: 2TB capacity model with different firmware only
ST1000VM007: 1TB capacity model with different firmware only
ST2000VX018: 2TB capacity model with different firmware only
ST2000VX017: 2TB capacity model with different firmware only
ST2000VX016: 2TB capacity model with different firmware only
ST1000VX014: 1TB capacity model with different firmware only
ST1000VX013: 1TB capacity model with different firmware only
ST1000VX012: 1TB capacity model with different firmware only
ST4000DM004: 4TB capacity model with different firmware only
ST3000DM007: 3TB capacity model with different firmware only
ST2000DM005: 2TB capacity model with different firmware only
ST1000DM013: 1TB capacity model with different firmware only

A handwritten signature in black ink, appearing to read 'Hui'.

Signature
Name: Hui Wei Qiang
Title: Engineer, SSDC RTE
Address: The Shugart,
26 Ayer Rajah Crescent, Singapore
139944



Declaration of Conformity

Standards to which conformity is declared:

FCC Part 15B

47 CFR FCC Part 15B (Class B)

ICES-003 Issue 7, Class B

Information Technology Equipment (including Digital Apparatus)

Manufacturer Name: Seagate Technology, Incorporated

**Manufacturer Address:
(And Importer)** 47488 Kato Road, Fremont,
California 94538, U.S.A

Type of Equipment : Hard Disc Data Storage Drive

Product Name : SKR006 (V15 CMR)

Seagate Technology, Incorporated hereby declares that the equipment specified above conforms with the protection requirements of the above named Directive(s) and Standards.

Location: Seagate Singapore Design Centre, Singapore

A handwritten signature in black ink, appearing to read 'Hui'.

(Signature)

Certificate Date: 31 May 2021

Hui Wei Qiang
(Full Printed Name)

Engineer
(position)



Ref. Certif. No.

SG PSB-IV-04759

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Hard disk drive
Name and address of the applicant	Seagate Technology International The Shugart, 26 Ayer Rajah Crescent Singapore 139944 SINGAPORE
Name and address of the manufacturer	Seagate Technology International The Shugart, 26 Ayer Rajah Crescent, Singapore 139944, SINGAPORE
Name and address of the factory	Seagate Technology (Thailand) Ltd. 90 Moo 15 Tambol Sungnoen Amphur, Sungnoen, Nakhon Ratchasima 30170, THAILAND Seagate Technology (Wuxi) International Co., Ltd. 106 Xing Chuang Er Lu, Wuxi-Singapore Industrial Park, 214028 Wuxi, Jiangsu, PEOPLE'S REPUBLIC OF CHINA
Ratings and principal characteristics	Rated input: 5 V d.c., 0.55 A and 12 V d.c., 0.37 A Protection class: III Remark: When installing, all requirements of below mentioned test standards must be fulfilled.
Trade mark (if any)	SEAGATE
Model/type Ref.	SKR006
Additional information (if necessary)	See Test Report for National and Group Differences.
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2018
as shown in the Test Report Ref. No. which forms part of this certificate	077-2204221-000

Page 1 of 1

This CB Test Certificate is issued by the National Certification Body

CBS 061811 0177 Rev. 00

Date, 2021-06-22



(Martin Kim)



TÜV SÜD PSB Pte Ltd 15 International Business Park TÜV SÜD @ IBP Singapore 609937

PSB Singapore



EU DECLARATION OF CONFORMITY

TYPE OF EQUIPMENT: Hard Disc Drive
REGULATORY MODEL: SKR008
Internal Product Name: V15 CMR Iris
TRADE/BRAND NAME: Seagate

I. Product Safety and EMC Compliance

- A. The Electromagnetic Compatibility (EMC) Directive 2014/30/EU by application of the following standards:

EN 55032:2015+A1:2020 +A11:2020	Electromagnetic compatibility of multimedia equipment — Emission requirements.
EN 55035:2017+A11:2020	Electromagnetic compatibility of multimedia equipment — Immunity requirements.
EN 61000-3-2:2014	Electromagnetic compatibility (EMC) - Part 3-2: Limits for harmonic current emissions (equipment input current \leq 16 A per phase).
EN 61000-3-3:2013	Electromagnetic compatibility (EMC) - Part 3-3: Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current \leq 16 A per phase.

- B. The product meets the requirements of The Low Voltage Directive (LVD) 2014/35/EU by application of the following standard:

EN 62368-1:2014/A11:2017	Audio/video, information and communication technology equipment - Part 1: Safety requirements (IEC 62368-1:2014, Modified)
EN IEC 62368-1:2020 +A11:2020	Audio/video, information and communication technology equipment - Part 1: Safety requirements

II. Product Environmental Compliance (EU/China)

- A. The product(s) meets the requirements of the Directive 2011/65/EU RoHS "Recast" (RoHS 2) as amended by Directive (EU) 2015/863 and further amended by Directive 2018/739 and Directive 2018/740 and by application of the following standards:

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.
EN 62321-6:2015	Determination of certain substances in electrotechnical products. Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography-mass spectrometry (GC-MS).
China RoHS	Management Methods for Controlling Pollution by Electronic Information Products, Ministry of Information Industry Order No.

39 (China RoHS)

China RoHS 2

Management Methods for the Restriction of the Use of Hazardous Substances in electrical and Electronic Products, Ministry of Industry and Information Technology Order No. 32 effective July 1, 2016 (China RoHS 2)

B. Seagate products rely on the following RoHS 2 exemptions for compliance:

6(a)-I	Lead as an alloying element in steel for machining purposes containing up to 0.35% lead by weight and in batch hot dip galvanised steel components containing up to 0.2% lead by weight
6(b)-II	Lead as an alloying element in aluminum for machining purposes up to 0.4% lead by weight
6(c)	Copper alloy up to 4% lead by weight
7(a)	Lead in high melting temperature type solders (i.e. lead-based solder alloys containing 85 % by weight or more lead)
7(c)-I	Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors (e.g. piezoelectronic devices) or in a glass or ceramic matrix compound

III. Due Diligence

- A. For parts and materials in Seagate products procured from external suppliers, we rely on the representations of our suppliers regarding the presence of RoHS 2 substances in these parts and materials. Our supplier contracts require compliance with our chemical substance restrictions, and our suppliers document their compliance with our requirements by providing material content declarations for all parts and materials for Seagate products. Current supplier declarations include disclosure of any substances regulated by RoHS 2 in such parts or materials.
- B. Seagate also has internal systems in place to ensure ongoing compliance and all laws and regulations. These systems include standard operating procedures that ensure that product safety, EMC and environmental compliance requirements are followed and an internal auditing process to ensure compliance with all standard operating procedures.

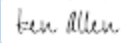
Year to Begin Affixing Mark: 2021

Manufacturer's Name: Seagate Technology, LLC
 Manufacturer's Address: 47488 Kato Road
 Fremont, California 94538, U.S.A

European Contact: Seagate Technology (Netherlands) B.V.
 Tupolevlaan 105
 1119 PA Schiphol - Rijk
 The Netherlands










Date of Issue: June 30, 2023

Signature:

DocuSigned by:

 Ken Allen
 Vice President
 Operations and Technology



TEST REPORT

	DT&C Co., Ltd. 42, Yurim-ro, 154Beon-gil, Cheoin-gu, Yongin-si Gyeonggi-do, Korea 17042 Tel : 031-321-2664, Fax : 031-321-0220	 			
<p>1. Report No : DREKCEE2105-0312</p> <p>2. Customer</p> <ul style="list-style-type: none"> • Name : SEAGATE TECHNOLOGY LLC • Address : 10200 South De Anza Blvd, Cupertino, CA95014, U.S.A <p>3. Use of Report : CE Approval</p> <p>4. Product Name / Model Name : HARD DISK DRIVE / SKR006</p> <p>5. Test Method Used : EN 55032 : 2015 + A11 : 2020 EN 55035 : 2017 EN 61000-3-2 : 2014 EN 61000-3-3 : 2013 / A1 : 2019</p> <p>6. Date of Test : May. 10. 2021 ~ May. 13. 2021</p> <p>7. Location of Test : <input checked="" type="checkbox"/> Permanent Testing Lab <input type="checkbox"/> On Site Testing (Address : Refer to the attached)</p> <p>8. Testing Environment : Temperature (20 ~ 23) °C , Humidity (39 ~ 47) % R.H.</p> <p>9. Test Result : Refer to the attached Test Result</p> <p style="font-size: small;">The results shown in this test report refer only to the sample(s) tested unless otherwise stated. This laboratory is not accredited for the test results marked. * * *</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; text-align: center; vertical-align: top;">Affirmation</td> <td style="width: 40%; padding: 5px;"> Tested by Name : MinWoo Park  </td> <td style="width: 45%; padding: 5px;"> Technical Manager Name : DongWook Kim  </td> </tr> </table> <p style="font-size: small;">The above test report is the accredited test result by Korea Laboratory Accreditation Scheme, which signed the ILAC-MRA.</p> <p style="text-align: center; font-weight: bold; font-size: 1.2em;">May. 26. 2021</p> <p style="text-align: center; font-weight: bold; font-size: 1.2em;">DT&C Co., Ltd.</p> <p style="text-align: center; font-size: small;">Accredited by KOLAS, Republic of KOREA</p>			Affirmation	Tested by Name : MinWoo Park 	Technical Manager Name : DongWook Kim 
Affirmation	Tested by Name : MinWoo Park 	Technical Manager Name : DongWook Kim 			

If this report is required to confirmation of authenticity, please contact to report@dtnc.net

TEST REPORT





DT&C Co., Ltd.

42, Yurim-ro, 154beon-gil, Cheoin-gu, Yongin-si, Gyeonggi-do, Korea 17042
Tel : 031-321-2664, Fax : 031-321-1664

1. Report No. : DREFCC2105-0091
2. Customer
 - Name : SEAGATE TECHNOLOGY LLC
 - Address : 10200 South De Anza Blvd, Cupertino, CA95014, U.S.A
3. Use of Report : FCC Supplier's Declaration of Conformity
4. Product Name / Model Name : HARD DISK DRIVE / SKR006
5. Test Standard : ANSI C63.4:2014
FCC Part 15 Subpart B
(Class B personal computers and peripherals)
ICES-003 Issue 7
CAN/CSA-CISPR 32:17
6. Date of Test : May. 10. 2021 ~ May. 11. 2021
7. Location of Test : Permanent Testing Lab On Site Testing
(Address : Refer to the attached)
8. Testing Environment : Temperature (21 ~ 22) °C , Humidity (38 ~ 39) % R.H.
9. Test Result : Refer to the attached Test Result

The results shown in this test report refer only to the sample(s) tested unless otherwise stated.
This laboratory is not accredited for the test results marked. " * "

Affirmation	Tested by	Reviewed by
	Name : MinWoo Park 	Name : DongWook Kim 

May. 26. 2021.

DT&C Co., Ltd.

KS Q ISO / IEC 17025 and KOLAS accreditation.

방송통신기자재등의 적합등록 필증

Registration of Broadcasting and Communication Equipments

상호 또는 성명 Trade Name or Registrant	SEAGATE TECHNOLOGY LLC
기자재명칭(제품명칭) Equipment Name	HARD DISK DRIVE
기기부호/추가 기기부호 Equipment code /Additional Equipment code	IMI
기본모델명 Basic Model Number	SKR006
파생모델명 Series Model Number	ST4000VX015, ST1000DM013, ST2000DM005, ST3000DM007, ST4000DM004, ST1000VX012, ST1000VX013, ST1000VX014, ST2000VX016, ST2000VX017, ST2000VX018, ST1000VM007, ST2000VM006, ST2000VN003, ST2000HKVS002, ST2000VP002, ST2000VP003, ST2000VP004, ST4000VP004, ST4000VP003, ST4000VP002, ST4000HKVS002, ST4000VN006, ST3000VN006, ST4000VM005, ST3000VM008, ST4000VX016, ST3000VX015, ST3000VX014
등록번호 Registration No.	R-R-STX-SKR006
제조사/제조국가 Manufacturer/Country of Origin	SEAGATE TECHNOLOGY LLC / 중국, 태국
등록연월일 Date of Registration	2021-05-28
기타 Others	

위 기자재는 「전파법」 제58조의2 제3항에 따라 등록되었음을 증명합니다.
It is verified that foregoing equipment has been registered under the Clause 3, Article 58-2 of Radio Waves Act.

2021년(Year) 05월(Month) 28일(Day)

국립전파연구원장



Director General of National Radio Research Agency

※ 적합등록 방송통신기자재는 반드시 "적합성평가표시" 를 부착하여 유통하여야 합니다.
위반시 과태료 처분 및 등록이 취소될 수 있습니다.

방송통신기자재등(전자파적합성) 시험성적서

1. 발급 번호 : DREKCC2105-0753
2. 접수 일 : 2021년 04월 27일
3. 시험 기간 : 2021년 05월 10일 ~ 2021년 05월 13일
4. 신청인(상호명) : SEAGATE TECHNOLOGY LLC
- 사업자등록번호 : -
- 대표자 성명 : Stephen J.Luczo
- 주 소 : 10200 South De Anza Blvd, Cupertino, CA95014, U.S.A
5. 기자재 명칭 / 모델 명 : HARD DISK DRIVE / SKR006
6. 제 조 자 / 제조국가 : SEAGATE TECHNOLOGY LLC / 중국, 태국
7. 시험 결과 : 적합

방송통신기자재등 시험기관의 지정 및 관리에 관한 고시 제13조의 규정에 의하여 시험성적서를 발급합니다.

2021년 05월 28일

(주)디티앤씨 대표이사 (인)



주소 : 17042 경기도 용인시 처인구 유림로 154번길 42 (유방동)
전화번호 : 031-321-2664
팩스번호 : 031-321-1664

※ 인증 받은 방송통신기자재는 반드시 "적합성평가표시"를 부착하여 유통하여야 합니다.
위반 시 과태료 처분 및 인증이 취소될 수 있습니다.

본 시험성적서의 시험결과와 신청인이 제출한 시료에 한합니다.



Supplier's Declaration of Conformity

Declaration of Conformity as a registered and responsible supplier under the Australian Communications and Media Authority (ACMA) regulatory arrangements for Regulatory Compliance Mark (RCM) and its placement.

Responsible Supplier Name: Seagate Technology Australia Pty Ltd
Responsible Supplier Number: E806

Seagate Technology Australia Pty. Limited
Level 1, 93 George St
PARRAMATTA NSW 2150
AUSTRALIA

Declare under our sole responsibility that the following product(s):

Hard Disc Drive

Model: SKR006

to which this declaration relates is in conformity with the following standard(s):

Title

Australian/New Zealand Standard

Test Regulation

AS/NZS CISPR 32: 2015

(Name of the Authorized Person) **Sam Zavaglia**




(Title of the Authorized Person) **Senior Field Applications Engineer**

(Date of Issue) **31st May 2021**

(Signature)

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

TEST REPORT

	Dt&C Co., Ltd. 42, Yurim-ro, 154beon-gil, Cheoin-gu, Yongin-si, Gyeonggi-do, Korea 17042 Tel : 031-321-2664, Fax : 031-321-1664	
<p>1. Report No. : DIRECTK2105-0006(1)</p> <p>2. Customer</p> <ul style="list-style-type: none">• Name : SEAGATE TECHNOLOGY LLC• Address : 10200 South De Anza Blvd, Cupertino, CA95014, U.S.A <p>3. Use of Report : RCM Marking</p> <p>4. Product Name / Model Name : HARD DISK DRIVE / SKR006</p> <p>5. Test Standard : AS/NZS CISPR 32 : 2015</p> <p>6. Date of Test : May. 11. 2021 ~ May. 12. 2021</p> <p>7. Location of Test : <input checked="" type="checkbox"/> Permanent Testing Lab <input type="checkbox"/> On Site Testing (Address : Refer to the attached)</p> <p>8. Testing Environment : Temperature 21 °C , Humidity (39 ~ 42) % R.H.</p> <p>9. Test Result : Refer to the attached Test Result</p> <p>The results shown in this test report refer only to the sample(s) tested unless otherwise stated. This laboratory is not accredited for the test results marked. " * "</p>		
Affirmation	Tested by Name : MinChul Kim 	Reviewed by Name : DongWook Kim 
Jan. 13. 2023.		
Dt&C Co., Ltd.		
KS Q ISO / IEC 17025 and KOLAS accreditation.		

If this report is required to confirmation of authenticity, please contact to report@dtnc.net

This test report is prohibited to copy or reissue in whole or in part without the approval of Dt&C Co., Ltd.
TRF-EM-144(00)190502

Pages: 1 / 30

CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2121642-3
Report Reference E190397-A6011-UL
Date 4-Dec-2021

Issued to: Seagate Singapore International Headquarters Pte Ltd
The Shugart
26 Ayer Rajah Crescent Singapore
Singapore 139944

This is to certify that representative samples of AZOT8 - Audio/Video, Information and Communication Technology Equipment Certified for Canada - Component
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: CSA C22.2 NO. 62368-1-14, 2nd Ed., Issue Date: 2014-12-01

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/about/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2121642-3
Report Reference E190397-A6011-UL
Date 4-Dec-2021

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
SKR006	Hard Disk Drive
SKR007	Hard Disk Drive



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/about/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2126377-3
Report Reference E190397-A6011-UL
Date 4-Dec-2021

Issued to: Seagate Singapore International Headquarters Pte Ltd
The Shugart
26 Ayer Rajah Crescent Singapore
Singapore 139944

This is to certify that representative samples of AZOT2 - Audio/Video, Information and Communication Technology Equipment - Component
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.


Standard(s) for Safety: UL 62368-1, 2nd Ed., Issue Date: 2014-12-01

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC



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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2126377-3
Report Reference E190397-A6011-UL
Date 4-Dec-2021

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
SKR006	Hard Disk Drive
SKR007	Hard Disk Drive



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/about/locations/>





Product Service

CERTIFICATE

No. B 061811 0179 Rev. 00

Holder of Certificate: **Seagate Technology International**
 The Shugart, 26 Ayer Rajah Crescent
 Singapore 139944
 SINGAPORE

Certification Mark:



Product: **Hard disk drive**

Model(s): **SKR006**

Parameters: Rated input: 5 V d.c., 0.55 A and 12 V d.c., 0.37 A
 Protection class: III
 Remark: When installing, all requirements of below mentioned test standards must be fulfilled.

Brand Name: SEAGATE

Tested according to: EN IEC 62368-1:2020/A11:2020

The product was tested on a voluntary basis and complies with the essential requirements.
 The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition, the certification holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier.
 All applicable requirements of the testing and certification regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 077-1204221-000

Valid until: 2026-06-21

Date, 2021-06-22

(Martin Kim)

符合性聲明書 Declaration of Conformity

報驗義務人代碼 Code of the applicant	編號 Number
D33027	2024060605

本符合性聲明書應依商品檢驗法規定備齊相關技術文件後始得簽具
Please check all the related technical documents in accordance with the Commodity Inspection Act before signing the form.

報驗義務人：台灣希捷科技股份有限公司 (Seagate Technology Taiwan, Ltd.)

Obligatory Applicant

地址：臺北市松山區復興北路 363 號 14 樓 B 室

Address

電話：+886-2-7752-2400

Telephone

商品中(英)文名稱：硬式磁碟機 (Hard Disk Drive)

Commodity Name

商品型式(或型號)：SKR006

Commodity Type (Model) ST3000VX014, ST3000VX015, ST4000VX015, ST4000VX016, ST3000VM008,

ST4000VM005, ST3000VN006, ST4000VN006, ST4000HKVS002, ST4000VP002, ST4000VP003,

ST4000VP004, ST2000VP004, ST2000VP003, ST2000VP002, ST2000HKVS002, ST2000VN003,

ST2000VM006, ST1000VM007, ST2000VX018, ST2000VX017, ST2000VX016, ST1000VX014, ST1000VX013,

ST1000VX012, ST4000DM004, ST3000DM007, ST2000DM005, ST1000DM013

符合之檢驗標準及版次：CNS 15936:2016 Class B, Section 5 "Marking of presence" of CNS 15663 2013.7)
Standard(s) and version

試驗報告編號：TBFKF-WTW-P21041056A, TBFKF-WTW-P21041056AC, BFEB-WTW-P24040555-

PHOTO, ATS/GENV/0365/21/yao

Test Report Number

試驗室名稱及代號：香港商立德國際商品試驗有限公司 ALS TECHNICHEM (S) PTE LTD

Testing laboratory name and designation number

SL2-IN-E-0049

符合性聲明檢驗標識及識別號碼：

The form of the DoC marking appears like this



D33027

RoHS

或

or



D33027

RoHS

茲聲明上述商品符合商品檢驗法符合性聲明之規定，若因違反本聲明書所聲明之內容，願意擔負相關法律責任。

I hereby declare that the listed commodity conforms to Declaration of Conformity requirements stipulated in the Commodity Inspection Act. I agree to take any legal obligations should violations against the Declaration of Conformity occur.

Applicant: _____ (簽章)

The Board Chairman of Seagate Technology Taiwan / Lai Chun Cheong

Obligatory Applicant

(Signature)

中華民國 113 年 6 月 6 日
DATE (year) (month) (day)

TEST REPORT





DT&C Co., Ltd.

42, Yurim-ro, 154Beon-gil, Cheoin-gu, Yongin-si, Gyeonggi-do, Korea, 17042
Tel : 031-321-2664, Fax : 031-321-1664

1. Report No : DREVCC2105-0031
2. Customer
 - Name : SEAGATE TECHNOLOGY LLC
 - Address : 10200 South De Anza Blvd, Cupertino, CA95014, U.S.A
3. Use of Report : VCCI Marking
4. Product Name / Model Name : HARD DISK DRIVE / SKR006
5. Test Method Used : VCCI-CISPR 32 : 2016
6. Date of Test : May. 11. 2021 ~ May. 12. 2021
7. Location of Test : Permanent Testing Lab On Site Testing
(Address : Refer to the attached)
8. Testing Environment : Temperature 21 °C , Humidity (39 ~ 42) % R.H.
9. Test Result : Refer to the attached Test Result

The results shown in this test report refer only to the sample(s) tested unless otherwise stated.
This laboratory is not accredited for the test results marked. " * "

Affirmation	Tested by	Technical Manager
	Name : MinWoo Park 	Name : DongWook Kim 

May. 26. 2021.

DT&C Co., Ltd.

KS Q ISO / IEC 17025 and KOLAS accreditation.



UK Declaration of Conformity

Product Safety and EMC Compliance

The product(s) meets the requirements of the Electromagnetic Compatibility Regulation 2016 by application of the following standards:

<u>BS EN 55032:2015</u>	Electromagnetic compatibility of multimedia equipment - Emission requirements, Class B
<u>BS EN 55035:2017</u>	Electromagnetic compatibility of multimedia equipment. Immunity requirements
<u>BS EN 61000-3-2:2014</u>	Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)
<u>BS EN 61000-3-3:2013</u>	Limitation of Voltage Changes, Voltage Fluctuations and Flicker in Low-Voltage Supply Systems for Equipment with Rated Current ≤ 16 Amps per Phase

The product(s) meets the requirements of the Electrical Equipment (Safety) Regulations 2016 by application of the following standard(s):

BS EN 62368-1:2014/A11:2017 Audio/video, information and communication technology equipment - Part 1: Safety requirements (IEC 62368-1:2014, Modified)

Product Environmental Compliance, UK RoHS Declaration of Conformity

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.
BS EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.


Seagate products rely on the following RoHS exemptions for compliance:

13	Lead as an alloying element in steel for machining purposes containing up to 0.35% lead by weight
14	Lead as an alloying element in batch hot dip galvanized steel components containing up to 0.2% lead by weight
17	Lead as an alloying element in aluminum for machining purposes up to 0.4% lead by weight
18	Copper alloy containing lead up to 4% by weight
19	Lead in high melting temperature type solders, i.e. lead-based alloys containing 85% by weight or more lead.
21	Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezo electronic devices, or in a glass or ceramic matrix compound.

Seagate Internal

Year to Begin Affixing Mark:	2021
Manufacturer's Name:	Seagate Technology Netherlands B.V. (UK Branch)
Manufacturer's Address:	Jubilee House, Third Avenue, Globe Park Marlow SL7 1EY, UK
Type of Equipment:	Hard Disc Drive
Internal Product Name:	V15 CMR 1D2D
Regulatory Model Number:	SKR006

This product or products are in conformity with the relevant Union harmonization legislation. This declaration of conformity is issued under the sole responsibility of Seagate Technology LLC.

	Name:	Ken Allen
	Designation/Title:	Vice President Operations Products and Technology
Date of Issue:	Signature:	 9D747B1D2D97758420

Seagate Internal

Seagate Internal



Regulatory and Certification documents package

Regulatory Model Number: [SKR007](#)

Series Name(s):

Internal Name: [V15 Skyhawk](#)

Date Comments:

Oct 28, 2024 Package generated.

Contents:

- Canada ICES - DoC
- CB Certificate(s)
- CE DoC (Declaration of Conformity)
- CE CoT (Certificate of Test)
- FCC CoT (Certificate of Test)
- Korea RRL- Certificate
- Korea - CoT (Certificate of Test)
- RCM Certificate
- UL/cUL safety
- TUV safety
- Taiwan BSMI certificate
- Taiwan CoT (Certificate of Test)
- VCCI CoT (Certificate of Test)
- UKCA (Certificate of Acceptance)

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CONTROLLED COPY**

**This document has been issued electronically.
Only the original recipient of the document will
be notified with the revision information**

Author: Regulatory Assurance



Declaration of Conformity

Standards to which conformity is declared:

FCC Part 15B 47 CFR FCC Part 15B (Class B)
ICES-003 Issue 7, Class B Information Technology Equipment (including
Digital Apparatus)

Manufacturer Name: Seagate Technology, Incorporated
**Manufacturer Address:
(And Importer)** 47488 Kato Road, Fremont,
California 94538, U.S.A

Type of Equipment : Hard Disc Data Storage Drive

Product Name : SKR007 (V15 CMR)

Seagate Technology, Incorporated hereby declares that the equipment specified above conforms with the protection requirements of the above named Directive(s) and Standards.

Location: Seagate Singapore Design Centre, Singapore

(Signature)

Certificate Date: 23 December 2021

Hui Wei Qiang
(Full Printed Name)

Engineer
(position)



Ref. Certif. No.

SG PSB-IV-05555

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Hard disk drive
Name and address of the applicant	Seagate Technology International The Shugart, 26 Ayer Rajah Crescent Singapore 139944 SINGAPORE
Name and address of the manufacturer	Seagate Technology International The Shugart, 26 Ayer Rajah Crescent, Singapore 139944, SINGAPORE
Name and address of the factory	Seagate Technology (Thailand) Ltd. 90 Moo 15 Tambol Sungnoen Amphur, Sungnoen, Nakhon Ratchasima 30170, THAILAND Seagate Technology (Wuxi) International Co., Ltd. 106 Xing Chuang Er Lu, Wuxi-Singapore Industrial Park, 214028 Wuxi, JiangSu, PEOPLE'S REPUBLIC OF CHINA
Ratings and principal characteristics	Rated input: 5 V d.c., 0.55 A and 12 V d.c., 0.42 A Protection class: III Remark: When installing, all requirements of below mentioned test standards must be fulfilled.
Trade mark (if any)	SEAGATE
Model/type Ref.	SKR007
Additional information (if necessary)	See Test Report for National and Group Differences.
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2018
as shown in the Test Report Ref. No. which forms part of this certificate	077-2415621-000

Page 1 of 1

This CB Test Certificate is issued by the National Certification Body

CBS 061811 0182 Rev. 00

Date, 2021-12-16

(Martin Kim)

TÜV SÜD PSB Pte Ltd 15 International Business Park TÜV SÜD @ IBP Singapore 609937



PSB Singapore



EU DECLARATION OF CONFORMITY

TYPE OF EQUIPMENT: Hard Disc Drive
REGULATORY MODEL: SKR007
Internal Product Name: V15 CMR
TRADE/BRAND NAME: Seagate

I. Product Safety and EMC Compliance

A. The Electromagnetic Compatibility (EMC) Directive 2014/30/EU by application of the following standards:

EN 55032:2015+A1:2020 +A11:2020	Electromagnetic compatibility of multimedia equipment — Emission requirements.
EN 55035:2017+A11:2020	Electromagnetic compatibility of multimedia equipment — Immunity requirements.
EN 61000-3-2:2014	Electromagnetic compatibility (EMC) - Part 3-2: Limits for harmonic current emissions (equipment input current \leq 16 A per phase).
EN 61000-3-3:2013	Electromagnetic compatibility (EMC) - Part 3-3: Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current \leq 16 A per phase.

B. The product meets the requirements of The Low Voltage Directive (LVD) 2014/35/EU by application of the following standard:

EN 60950-1:2006 /A11:2009 /A1:2010 /A12:2011/A2:2013	Information Technology Equipment - Safety- (Second Edition) Part 1: General Requirements
EN 62368-1:2014/A11:2017	Audio/video, information and communication technology equipment - Part 1: Safety requirements (IEC 62368-1:2014, Modified)
EN IEC 62368-1:2020 +A11:2020	Audio/video, information and communication technology equipment - Part 1: Safety requirements

II. Product Environmental Compliance (EU/China)

A. The product(s) meets the requirements of the Directive 2011/65/EU RoHS "Recast" (RoHS 2) as amended by Directive (EU) 2015/863 and further amended by Directive 2018/739 and Directive 2018/740 and by application of the following standards:

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.
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EN 62321-6:2015	Determination of certain substances in electrotechnical products. Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography-mass spectrometry (GC-MS).
China RoHS	Management Methods for Controlling Pollution by Electronic Information Products, Ministry of Information Industry Order No. 39 (China RoHS)
China RoHS 2	Management Methods for the Restriction of the Use of Hazardous Substances in electrical and Electronic Products, Ministry of Industry and Information Technology Order No. 32 effective July 1, 2016 (China RoHS 2)

B. Seagate products rely on the following RoHS 2 exemptions for compliance:

6(a)-I	Lead as an alloying element in steel for machining purposes containing up to 0.35% lead by weight and in batch hot dip galvanised steel components containing up to 0.2% lead by weight
6(b)-II	Lead as an alloying element in aluminum for machining purposes up to 0.4% lead by weight
6(c)	Copper alloy up to 4% lead by weight
7(a)	Lead in high melting temperature type solders (i.e. lead-based solder alloys containing 85 % by weight or more lead)
7(c)-I	Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors (e.g. piezoelectric devices) or in a glass or ceramic matrix compound

III. Due Diligence

- A. For parts and materials in Seagate products procured from external suppliers, we rely on the representations of our suppliers regarding the presence of RoHS 2 substances in these parts and materials. Our supplier contracts require compliance with our chemical substance restrictions, and our suppliers document their compliance with our requirements by providing material content declarations for all parts and materials for Seagate products. Current supplier declarations include disclosure of any substances regulated by RoHS 2 in such parts or materials.
- B. Seagate also has internal systems in place to ensure ongoing compliance and all laws and regulations. These systems include standard operating procedures that ensure that product safety, EMC and environmental compliance requirements are followed and an internal auditing process to ensure compliance with all standard operating procedures.

Year to Begin Affixing Mark: 2021

Manufacturer's Name: Seagate Technology, LLC
Manufacturer's Address: 47488 Kato Road
 Fremont, California 94538, U.S.A

European Contact: Seagate Technology (Netherlands) B.V.
 Tupolevlaan 105
 1119 PA Schiphol – Rijk
 The Netherlands




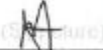

Date of Issue: July 04, 2023

Signature:

DocuSigned by:

 Ken Allen
 Vice President
 Operations and Technology

TEST REPORT

 Dt&C	DT&C Co., Ltd. 42, Yurim-ro, 154Beon-gil, Cheoin-gu, Yongin-si Gyeonggi-do, Korea 17042 Tel : 031-321-2664, Fax : 031-321-0220	 
<p>1. Report No : DREKCEE2112-0741</p> <p>2. Customer</p> <ul style="list-style-type: none">• Name : SEAGATE TECHNOLOGY LLC• Address : 10200 South De Anza Blvd, Cupertino, CA95014, U.S.A <p>3. Use of Report : CE Approval</p> <p>4. Product Name / Model Name : HARD DISK DRIVE / SKR007</p> <p>5. Test Method Used : EN 55032 : 2015 + A11 : 2020 EN 55035 : 2017 + A11 : 2020 EN IEC 61000-3-2 : 2019 EN 61000-3-3 : 2013 / A1 : 2019</p> <p>6. Date of Test : Dec. 08. 2021 ~ Dec. 12. 2021</p> <p>7. Location of Test : <input checked="" type="checkbox"/> Permanent Testing Lab <input type="checkbox"/> On Site Testing (Address : Refer to the attached)</p> <p>8. Testing Environment : Temperature (21 ~ 24) °C , Humidity (36 ~ 44) % R.H.</p> <p>9. Test Result : Refer to the attached Test Result</p> <p>The results shown in this test report refer only to the sample(s) tested unless otherwise stated. This laboratory is not accredited for the test results marked. * * *</p>		
Affirmation	Tested by Name : MinChul Kim 	Technical Manager Name : JunHo Park 
<p>The above test report is the accredited test result by Korea Laboratory Accreditation Scheme, which signed the ILAC-MRA.</p>		
<p style="text-align: center;">Dec. 23. 2021</p> <p style="text-align: center;">DT&C Co., Ltd. Accredited by KOLAS, Republic of KOREA</p>		

TEST REPORT





DT&C Co., Ltd.

42, Yurim-ro, 154beon-gil, Cheoin-gu, Yongin-si, Gyeonggi-do, Korea 17042
Tel : 031-321-2664, Fax : 031-321-1664

1. Report No. : DREFCC2112-0230
2. Customer
 - Name : SEAGATE TECHNOLOGY LLC
 - Address : 10200 South De Anza Blvd, Cupertino, CA95014, U.S.A
3. Use of Report : FCC Supplier's Declaration of Conformity
4. Product Name / Model Name : HARD DISK DRIVE / SKR007
5. Test Standard : ANSI C63.4:2014
FCC Part 15 Subpart B (All other devices)
ICES-003 Issue 7
CAN/CSA-CISPR 32:17
6. Date of Test : Dec. 08. 2021 ~ Dec. 11. 2021
7. Location of Test : Permanent Testing Lab On Site Testing
(Address : Refer to the attached)
8. Testing Environment : Temperature (23 ~ 24) °C , Humidity (37 ~ 42) % R.H.
9. Test Result : Refer to the attached Test Result

The results shown in this test report refer only to the sample(s) tested unless otherwise stated.
KS Q ISO / IEC 17025 and KOLAS accreditation.

This laboratory is not accredited for the test results marked. * * *

Affirmation	Tested by	Reviewed by
	Name : MinChul Kim 	Name : JunHo Park 

The above test report is the accredited test result by Korea Laboratory Accreditation Scheme, which signed the ILAC-MRA.

Dec. 23. 2021.

DT&C Co., Ltd.

Accredited by KOLAS, Republic of KOREA

방송통신기자재등의 적합등록 필증

Registration of Broadcasting and Communication Equipments

상호 또는 성명 <i>Trade Name or Registrant</i>	SEAGATE TECHNOLOGY LLC
기자재명칭(제품명칭) <i>Equipment Name</i>	HARD DISK DRIVE
기기부호/추가 기기부호 <i>Equipment code /Additional Equipment code</i>	IMI
기본모델명 <i>Basic Model Number</i>	SKR007
파생모델명 <i>Series Model Number</i>	ST8000VX009, ST8000VN007, ST6000VN007, ST8000VP004, ST6000VP004, ST8000VP003, ST6000VP003, ST8000VP002, ST6000VP002, ST8000HKVS002, ST6000HKVS002, ST8000VN002, ST6000VN006, ST8000VM006, ST6000VM002, ST6000VX008, ST6000VX009, ST8000VX010
등록번호 <i>Registration No.</i>	R-R-STX-SKR007
제조사/제조국가 <i>Manufacturer/Country of Origin</i>	SEAGATE TECHNOLOGY LLC / 중국, 태국
등록연월일 <i>Date of Registration</i>	2021-12-23
기타 <i>Others</i>	

위 기자재는 「전파법」 제58조의2 제3항에 따라 등록되었음을 증명합니다.
It is verified that foregoing equipment has been registered under the Clause 3, Article 58-2 of Radio Waves Act.

2021년(Year) 12월(Month) 23일(Day)

국립전파연구원장



Director General of National Radio Research Agency

※ 적합등록 방송통신기자재는 반드시 "적합성평가표시" 를 부착하여 유통하여야 합니다.
위반시 과태료 처분 및 등록이 취소될 수 있습니다.

방송통신기자재등(전자파적합성) 시험성적서

1. 발급 번호 : DREKCC2112-1815
2. 접수 일 : 2021년 11월 23일
3. 시험 기간 : 2021년 12월 08일 ~ 2021년 12월 12일
4. 신청인(상호명) : SEAGATE TECHNOLOGY LLC
- 사업자등록번호 : -
- 대표자 성명 : Stephen J.Luczo
- 주 소 : 10200 South De Anza Blvd, Cupertino, CA95014, U.S.A
5. 기자재 명칭 / 모델 명 : HARD DISK DRIVE / SKR007
6. 제 조 자 / 제조국가 : SEAGATE TECHNOLOGY LLC / 중국, 태국
7. 시험 결과 : 적합

방송통신기자재등 시험기관의 지정 및 관리에 관한 고시
제13조의 규정에 의하여 시험성적서를 발급합니다.

2021년 12월 23일

(주)디티앤씨 대표이사 (인)

주소 : 17042 경기도 용인시 처인구 유림로 154번길 42 (유방동)
전화번호 : 031-321-2664
팩스번호 : 031-321-1664

※ 인증 받은 방송통신기자재는 반드시 "적합성평가표시"를 부착하여 유통하여야 합니다.
위반 시 과태료 처분 및 인증이 취소될 수 있습니다.

본 시험성적서의 시험결과는 신청인이 제출한 시료에 한하며, KOLAS 인정과 관련없음.



Supplier's Declaration of Conformity

Declaration of Conformity as a registered and responsible supplier under the Australian Communications and Media Authority (ACMA) regulatory arrangements for Regulatory Compliance Mark (RCM) and its placement.

Responsible Supplier Name: Seagate Technology Australia Pty Ltd
Responsible Supplier Number: E806

Seagate Technology Australia Pty. Limited
Level 1, 93 George St
PARRAMATTA NSW 2150
AUSTRALIA

Declare under our sole responsibility that the following product(s):

Hard Disc Drive

Model: SKR007

to which this declaration relates is in conformity with the following standard(s):

Title	Test Regulation
Australian/New Zealand Standard	AS/NZS CISPR 32: 2015

(Name of the Authorized Person) **Sam Zavaglia**

(Title of the Authorized Person) **Senior Field Applications Engineer**

(Date of Issue) **29th December 2021**

(Signature)

A handwritten signature in blue ink, appearing to read 'S. Zavaglia', is written over a horizontal line.

TEST REPORT





DT&C Co., Ltd.

42, Yurim-ro, 154beon-gil, Cheoin-gu, Yongin-si, Gyeonggi-do, Korea 17042
Tel : 031-321-2664, Fax : 031-321-1664

1. Report No. : DIRECTK2112-0010
2. Customer
 - Name : SEAGATE TECHNOLOGY LLC
 - Address : 10200 South De Anza Blvd, Cupertino, CA95014, U.S.A
3. Use of Report : RCM Marking
4. Product Name / Model Name : HARD DISK DRIVE / SKR007
5. Test Standard : AS/NZS CISPR 32 : 2015
6. Date of Test : Dec. 08. 2021 ~ Dec. 09. 2021
7. Location of Test : Permanent Testing Lab On Site Testing
(Address : Refer to the attached)
8. Testing Environment : Temperature 23 °C , Humidity (41 ~ 42) % R.H.
9. Test Result : Refer to the attached Test Result

The results shown in this test report refer only to the sample(s) tested unless otherwise stated.
KS Q ISO / IEC 17025 and KOLAS accreditation.
This laboratory is not accredited for the test results marked. " * "

Affirmation	Tested by	Reviewed by
	Name : MinChul Kim  (Signature)	Name : JunHo Park  (Signature)

The above test report is the accredited test result by Korea Laboratory Accreditation Scheme,
which signed the ILAC-MRA.

Dec. 23. 2021.

DT&C Co., Ltd.

Accredited by KOLAS, Republic of KOREA

CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2121642-3
Report Reference E190397-A6011-UL
Date 4-Dec-2021

Issued to: Seagate Singapore International Headquarters Pte Ltd
The Shugart
26 Ayer Rajah Crescent Singapore
Singapore 139944

This is to certify that representative samples of AZOT8 - Audio/Video, Information and Communication Technology Equipment Certified for Canada - Component
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: CSA C22.2 NO. 62368-1-14, 2nd Ed., Issue Date: 2014-12-01

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/about/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2121642-3
Report Reference E190397-A6011-UL
Date 4-Dec-2021

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
SKR006	Hard Disk Drive
SKR007	Hard Disk Drive



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/about/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2126377-3
Report Reference E190397-A6011-UL
Date 4-Dec-2021

Issued to: Seagate Singapore International Headquarters Pte Ltd
The Shugart
26 Ayer Rajah Crescent Singapore
Singapore 139944

This is to certify that representative samples of AZOT2 - Audio/Video, Information and Communication Technology Equipment - Component
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.


Standard(s) for Safety: UL 62368-1, 2nd Ed., Issue Date: 2014-12-01

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/about/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2126377-3
Report Reference E190397-A6011-UL
Date 4-Dec-2021

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
SKR006	Hard Disk Drive
SKR007	Hard Disk Drive



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/about/locations/>





CERTIFICATE

No. B 061811 0184 Rev. 00

Holder of Certificate: Seagate Technology International
 The Shugart, 26 Ayer Rajah Crescent
 Singapore 139944
 SINGAPORE

Certification Mark:



Product: Hard disk drive

Model(s): SKR007

Parameters: Rated input: 5 V d.c., 0.55 A and 12 V d.c., 0.42 A
 Protection class: III
 Remark: When installing, all requirements of below mentioned test standards must be fulfilled.

Brand Name: SEAGATE

Tested according to: EN IEC 62368-1:2020/A11:2020

The product was tested on a voluntary basis and complies with the essential requirements.
 The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition, the certification holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier.
 All applicable requirements of the testing and certification regulations of TUV SUD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 077-1415621-000

Valid until: 2026-12-15

Date, 2021-12-16

(Martin Kim)

符合性聲明書
Declaration of Conformity

報驗義務人代碼 Code of the applicant	編號 Number
D33027	2024060606

本符合性聲明書應依商品檢驗法規定備齊相關技術文件後始得簽具
Please check all the related technical documents in accordance with the Commodity Inspection Act before signing the form.

報驗義務人：台灣希捷科技股份有限公司 (Seagate Technology Taiwan, Ltd.)

Obligatory Applicant

地址：臺北市松山區復興北路 363 號 14 樓 B 室

Address

電話：+886-2-7752-2400

Telephone

商品中(英)文名稱：硬式磁碟機 (Hard Disk Drive)

Commodity Name

商品型式(或型號)：SKR007

Commodity Type (Model) ST8000VX009, ST8000VX010, ST6000VX009, ST6000VX008, ST6000VM002,

ST8000VM006, ST6000VN006, ST8000VN002, ST6000HKVS002, ST8000HKVS002, ST6000VP002,

ST8000VP002, ST6000VP003, ST8000VP003, ST6000VP004, ST8000VP004, ST6000VN007, ST8000VN007

符合之檢驗標準及版次：CNS 15936:2016 Class B, Section 5 "Marking of presence" of CNS 15663 2013.7)
Standard(s) and version

試驗報告編號：TBFKF-WTW-P21123037A, TBFKF-WTW-P21123037AC, BFEB-WTW-P24040556-

PHOTO, ATS/GENV/1038/21/yao

Test Report Number

試驗室名稱及代號：香港商立德國際商品試驗有限公司 ALS TECHNICHEM (S) PTE LTD

Testing laboratory name and designation number

SL2-IN-E-0048

符合性聲明檢驗標識及識別號碼：

The form of the DoC marking appears like this



D33027

RoHS

或

or



D33027

RoHS

茲聲明上述商品符合商品檢驗法符合性聲明之規定，若因違反本聲明書所聲明之內容，願意擔負相關法律責任。

I hereby declare that the listed commodity conforms to Declaration of Conformity requirements stipulated in the Commodity Inspection Act. I agree to take any legal obligations should violations against the Declaration of Conformity occur.

Applicant:

The Board Chairman of Seagate Technology Taiwan / Lai Chun Cheong

(簽章)

Obligatory Applicant

(Signature)

中華民國

113

年

6

月

6

日

DATE

(year)

(month)

(day)



BSMi 認可編號：SL2-IN/R1/R2-E-0049

BSMi 試驗報告指定編號：SL2INE0049240459

商品電磁相容型式試驗報告

合格證明

試驗規範: CNS 15936 - 乙類(105/09/14 年版)

試驗結果: 合格

報告編號: TBFKF-WTW-P21123037A

產品名稱: Hard Disk Driver (硬碟)

產品商標: SEAGATE

產品型號: SKR007

系列型號: 請參照報告 3.1 章節

受理日期: 2024/4/25

試驗日期: 2024/5/2 ~ 2024/5/3

發行日期: 2024/5/27

申請廠商: 台灣希捷科技股份有限公司

申請廠商地址: 臺北市松山區復興北路 363 號 14 樓

認可試驗機構: 香港商立德國際商品試驗有限公司桃園分公司 林口實驗室

試驗機構地址: 新北市林口區嘉寶里 14 鄰 47-2 號

試驗場地: 新北市林口區嘉寶里 14 鄰 47-2 號

TAF 認證編號: TAF 2021

報告簽署人:

, 日期:

2024/5/27

蘇鴻彬 / 經理

立德桃園分公司- 在此證明上述受測設備樣品(型號: SKR007)已在本公司的標準測試場地完成量測。報告中所描述之測試結果和受測設備的架構組合, 均根據實際量測情況作詳實的記錄。

由測試結果顯示, 此受測設備確實已符合 CNS 15936 - 乙類(105/09/14 年版)中所規定的設備各項量測之限制值。

特此證明!








此份報告不得摘錄複製, 除全份複製外, 需經實驗室書面同意。



報告製作人: 陳美怡 / 高級專員

本報告受 <http://www.bureauveritas.com/zh-tw/about-us/our-services/bsmi-verification-services> 會員之註冊的測試條件的牽, 並通過引用納入本報告, 僅供您使用。只有在事先得到我們的書面許可的情況下, 才允許向任何其他人披露或複製本報告, 或使我們的名稱與商標。本報告只展示了我們對此項已確定的測試樣本的測量結果, 除特別明確指出, 本報告中列出的結果並不表示我們對被測設備的技術或在相關區域內產品的品質特性。我們的報告包括您要求的內容測試, 以及您提供給我們的所有資料。 測量中的不確定性只有在您的測試的要求下才會提供。符合世界貿易組織的標準標準, 不考慮測量不確定性。除非另有書面要求, 自本報告發佈之日起, 貴方有 60 天的時間通知我們出於我們的意見或我們在同意大體談話後, 或貴方要求提供測量不確定性。 此後, 應繼續知照有關事宜, 並應具體說明貴方希望提出的問題。 如果沒有在規定的時間內提出這樣的問題, 將編成最終本報告的完整性, 所適合的測試和報告內容的正確性的無條件保證。

TEST REPORT

	DT&C Co., Ltd. 42, Yurim-ro, 154Beon-gil, Cheoin-gu, Yongin-si, Gyeonggi-do, Korea, 17042 Tel : 031-321-2664, Fax : 031-321-1664			
<p>1. Report No : DREVCC2112-0071</p> <p>2. Customer</p> <ul style="list-style-type: none">• Name : SEAGATE TECHNOLOGY LLC• Address : 10200 South De Anza Blvd, Cupertino, CA95014, U.S.A <p>3. Use of Report : VCCI Marking</p> <p>4. Product Name / Model Name : HARD DISK DRIVE / SKR007</p> <p>5. Test Method Used : VCCI-CISPR 32 : 2016</p> <p>6. Date of Test : Dec. 08. 2021 ~ Dec. 09. 2021</p> <p>7. Location of Test : <input checked="" type="checkbox"/> Permanent Testing Lab <input type="checkbox"/> On Site Testing (Address : Refer to the attached)</p> <p>8. Testing Environment : Temperature 23 °C , Humidity (41 ~ 42) % R.H.</p> <p>9. Test Result : Refer to the attached Test Result</p> <p>The results shown in this test report refer only to the sample(s) tested unless otherwise stated. KS Q ISO / IEC 17025 and KOLAS accreditation. This laboratory is not accredited for the test results marked. " * "</p>				
<table border="1"><tr><td data-bbox="280 1241 386 1339"></td><td data-bbox="386 1241 837 1339">Tested by Name : MinChul Kim </td></tr></table>		Tested by Name : MinChul Kim 	<table border="1"><tr><td data-bbox="837 1241 1300 1339">Technical Manager Name : JunHo Park </td></tr></table>	Technical Manager Name : JunHo Park 
	Tested by Name : MinChul Kim 			
Technical Manager Name : JunHo Park 				
<p>The above test report is the accredited test result by Korea Laboratory Accreditation Scheme, which signed the ILAC-MRA.</p>				
<p style="text-align: center;">Dec. 23. 2021.</p>				
<p style="text-align: center;">DT&C Co., Ltd. Accredited by KOLAS, Republic of KOREA</p>				



UK Declaration of Conformity

Product Safety and EMC Compliance

The product(s) meets the requirements of the **Electromagnetic Compatibility Regulation 2016** by application of the following standards:

<u>BS EN 55032:2015</u>	Electromagnetic compatibility of multimedia equipment - Emission requirements, Class B
<u>BS EN 55035:2017</u>	Electromagnetic compatibility of multimedia equipment. Immunity requirements
<u>BS EN 61000-3-2:2014</u>	Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)
<u>BS EN 61000-3-3:2013</u>	Limitation of Voltage Changes, Voltage Fluctuations and Flicker in Low-Voltage Supply Systems for Equipment with Rated Current ≤ 16 Amps per Phase

The product(s) meets the requirements of the **Electrical Equipment (Safety) Regulations 2016** by application of the following standard(s):

BS EN 62368-1:2014/A11:2017 Audio/video, information and communication technology equipment - Part 1: Safety requirements (IEC 62368-1:2014, Modified)

Product Environmental Compliance, UK RoHS Declaration of Conformity

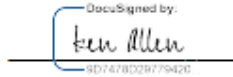
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.
BS EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

Seagate products rely on the following RoHS exemptions for compliance:

13	Lead as an alloying element in steel for machining purposes containing up to 0.35% lead by weight
14	Lead as an alloying element in batch hot dip galvanized steel components containing up to 0.2% lead by weight
17	Lead as an alloying element in aluminum for machining purposes up to 0.4% lead by weight
18	Copper alloy containing lead up to 4% by weight
19	Lead in high melting temperature type solders, i.e. lead-based alloys containing 85% by weight or more lead.
21	Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezo electronic devices, or in a glass or ceramic matrix compound.

Year to Begin Affixing Mark:	2021
Manufacturer's Name:	Seagate Technology Netherlands B.V. (UK Branch)
Manufacturer's Address:	Jubilee House, Third Avenue, Globe Park Marlow SL7 1EY, UK
Type of Equipment:	Hard Disc Drive
Internal Product Name:	V15 CMR 3D4D
Regulatory Model Number:	SKR007

This product or products are in conformity with the relevant Union harmonization legislation. This declaration of conformity is issued under the sole responsibility of Seagate Technology LLC.

Name:	Ken Allen
Designation/Title:	Vice President Operations Products and Technology
Date of Issue:	12/31/2021
Signature:	 9D7478D29779420