



Reg Model: STL015
(EvansBP, SAS)
Regulatory
Assurance Certification

September 21, 2020

Rev 1

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Author: Regulatory Assurance



Ref. Certif. No.

US-35447-UL

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 L.L.C. 388 D85C DR LONGMONT CO 80503-8904 UNITED STATES
Name and address of the manufacturer	SEAGATE TECHNOLOGY L.L.C. 388 D85C DR LONGMONT CO 80503-8904 UNITED STATES
Name and address of the factory <small>Note: Different from the factory stated above in case 2</small>	SEAGATE TECHNOLOGY INTERNATIONAL (WUXI) CO LTD NO. 3 XING CHUANG ER LU, ZONE B, EXPORT PROCESSING ZONE WUXI-SINGAPORE INDUSTRIAL PARK WUXI JIANGSU 214028 CHINA
	<input checked="" type="checkbox"/> Additional information on page 3
Rating and principal characteristics	See Page 3
Trademark / Brand (if any)	Seagate 
Type of Customer's Testing Facility (CTF) (State used)	CTF Stage 3
Model / Type Ref.	STL014, STL015
Additional information (if necessary may also be reported on page 3)	Additionally evaluated to EN 60950-1:2006 / A11:2009 / A1:2010 / A12:2011 / A2:2013; National Differences specified in the CB Test Report.
	<input type="checkbox"/> Additional information on page 3
A sample of the product was tested and found to be in conformity with	IEC 60950-1:2005/AMD1:2009, IEC 60950-1:2005/AMD2:2013, IEC 60950-1:2005
As shown in the Test Report Ref. No. which forms part of this Certificate	IE106014-A2009-CB-1 issued on 2020-03-18

This CB Test Certificate is issued by the National Certification Body



- UL (USA), 333 Pingree Rd S-6000, Northbrook, USA
- UL (Germany), Neuenweg 14, D-47803 Ratingen, 04844444
- UL (JP), Maruzeni Trust Tower East Building 9F, 1-3-1 Maruzeni, Chiyoda-ku, Tokyo 100-8555, JAPAN
- UL (CA), 1 Underhill Street, Toronto, M5H 1K5, Ontario, CANADA

Date: 2020-03-20

Signature:

Jolanta M. Wroblewska

Jolanta M. Wroblewska

For full legal entity names see www.ul.com/certification



Ref. Certif. No.

US-35447-UL

Factories:
 SEAGATE TECHNOLOGY LLC (IO AUDIO VIDEO COLOR CORP)
 17707 S SANTA FE AVE
 EAST RANCHO DOMINGUEZ CA 90221-5419
 UNITED STATES
 GREYSTONE DATA SYSTEMS VIETNAM CO.,LTD
 LOT 82A, B ROAD, LINH TRUNG EXPORT PROCESSING ZONE II,
 BINH CHIEU WARD, THU DUC DISTRICT
 HO CHI MINH CITY VIETNAM
 SEAGATE TECHNOLOGY (THAILAND) LTD
 90 MOO 15
 A SUNGROON, T SUNGHEON
 NAKHON RATCHASIMA 30170 THAILAND
 SEAGATE TECHNOLOGY L L C
 389 DISC DR
 LONGMONT CO 80503-8994
 UNITED STATES

Rating:
 STL014
 5 VDC/ 1.00 A, 12 VDC/0.73A
 (ratings are optional, no direct connection to mains)
 STL015
 5 VDC/ 0.90 A, 12 VDC/0.72 A
 (ratings are optional, no direct connection to mains)

Additional information (if necessary)



UL 489, 500 (Mouser) (UL) 9003, Northbrook, USA
 UL 2556 (Samsung) (Samsung) (UL) 2790 (Bellevue), OHNORAK
 UL 174 (Samsung) (Toshiba) (UL) 1818 (Mitsubishi), Okazaki, Tsutsi 100-000, JAPAN
 UL 120, 7 (Landscape) (East, Toronto, 1011, Mississauga, CANADA

For full text of the terms and conditions visit www.ul.com

Date: 2005-05-20

Signature:

Jolanta M. Wroblewska



Ref. Certif. No.

US-35446-UL

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 L L C 369 DISC DR LONGMONT CO 80503-6064 UNITED STATES
Name and address of the manufacturer	SEAGATE TECHNOLOGY L L C 369 DISC DR LONGMONT CO 80503-6064 UNITED STATES
Name and address of the factory	SEAGATE TECHNOLOGY LLC C/O AUDIO VIDEO COLOR CORP 17707 S SANTA FE AVE EAST RANCHO DOMINGUEZ CA 90221-5419 UNITED STATES
Site (Other sites than the factory please specify on case 3)	<input checked="" type="checkbox"/> Additional information on case 3
Rating and principal characteristics	STL014 5 VDC/ 1.00 A, 12 VDC/0.72A (ratings are optional, no direct connection to mains) STL015 5 VDC/ 0.90 A, 12 VDC/0.72 A (ratings are optional, no direct connection to mains)
Trademark / Brand (if any)	Seagate
Type of Customer's Testing Facility (CTF) stage used	CTF Stage 3
Model / Type Ref.	STL014, STL015
Additional information (if necessary, this also be reported on page 3)	Additionally evaluated to EN 60368-1:2014 / A11:2017; National Differences specified in the CB Test Report. <input type="checkbox"/> Additional information on case 3
A sample of the product was tested and found to be in conformity with	IEC 60368-1:2014
As shown in the Test Report Ref. No. which forms part of this Certificate	E106614-A6008-CB-1 issued on 2020-03-18

This CB Test Certificate is issued by the National Certification Body



UL (US), 333 Michigan Rd E, 60602, Itasca, IL, USA
 UL (Canada), 3535 Midland Ave, Scarborough, ON M1V 4K7
 UL (JP), Shinjuku/Tsukiji Tower East Building 9F, 1-3-3 Shinjuku, City, Tokyo 162-0801, JAPAN
 UL (CN), 1 Underway Road, Tiyuan 9191, Jiaojiang, ZHEJIANG, CHINA

Date: 2020-03-20

Signature:

Jolanta M. Witobiewska

For full text and terms see www.ul.com/cb

	Ref. Certif. No.
	US-35446-UL

Facilities:
 GREYSTONE DATA SYSTEMS VIETNAM CO.,LTD
 LOT 82A, B ROAD, LINH TRUNG EXPORT PROCESSING ZONE II , BINH CHIEU WARD,
 THU DUC DISTRICT
 HO CHI MINH CITY VIETNAM

SEAGATE TECHNOLOGY INTERNATIONAL (WUXI) CO.LTD
 NO. 3 XING CHUANG ER LU, ZONE B,
 EXPORT PROCESSING ZONE
 WUXI-SINGAPORE INDUSTRIAL PARK
 WUXI
 JIANGSU 214028 CHINA

SEAGATE TECHNOLOGY L.L.C
 389 DISC DR
 LONGMONT CO.80503-2064
 UNITED STATES

SEAGATE TECHNOLOGY (THAILAND) LTD
 80 MOO 15
 A SUNGHEON, T SUNGHEON
 NAKHON RATCHASIMA 30170 THAILAND

Additional information (if necessary)



- UL 4801, 330 Phoenix Ave, 60606 Northbrook, USA
- UL Canada, 6000 Boul. St. Laurent, 15000 St. Laurent, QUEBEC
- UL LP, 3000 West Tower Mile, Suite 800, 14450 Meridian, Chicago, Illinois 60648, USA
- UL (CN), 7 Lincourt Road, Toronto, M8H 5M6 Ontario, CANADA

For full text and references see www.ul.com/resources

Date: 2020-03-20


 Signature:
 Jolanta M. Wroblewska

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ CERTIFICADO ◆ CERTIFIKAT ◆ CERTIFICATE ◆ CERTIFICAT



CERTIFICATE

No. B 091950 0067 Rev. 01

Holder of Certificate: Seagate Technology LLC
369 Disc Drive
Longmont CO 80503
USA

Certification Mark:



Product: Disk drives

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. See also notes overleaf.

Test report no.: 060-72144194-300

Valid until: 2020-12-20

Date, 2020-05-06 (Adrian Rabago Valenzuela)



CERTIFICATE

No. B 091950 0067 Rev. 01

Model(s): Regulatory Models: STT002, Cheatek 19L7, Constellation.2, STT003, STT004, STR00F, Enterprise Performance 19K HDD v5, Enterprise Performance 19K HDD v4, Enterprise Performance 19K HDD v7, Enterprise Turbo 55H3, STR00A, Savvio 19K.6, Savvio 19K.3, Enterprise Performance 19K HDD v5 (Hybrid), Enterprise Performance 19K HDD v5 (Hybrid), Enterprise Capacity 2.5 HDD v5, Enterprise Performance 19K HDD v6, STR001, STR002, STR003, ST, ST3 (3.5" Series), ST9 (3.5" Series), STR009, STR007, STR008, STL013, STL014, STL015

Parameters:

Rated Input Voltage:	+5 VDC / +12 VDC
Rated Frequency:	dc
Rated Input Current:	
STT002:	0.8 A / 0.35 A
Cheatek 19L7-FC:	1.0 A / 1.1 A
Cheatek 19L7-SS:	0.9 A / 1.0 A
Cheatek 19L7-FC/A:	1.3 A
Constellation.2-SS:	1.1 A / 0.2 A
Constellation.2-4B:	0.8 A / 0.2 A
STT003:	0.7 A / 0.55 A
STT004:	1.5 A / 0.80 A
STR00F:	0.88 A / 0.80 A
Enterprise Performance 19K HDD v5 Series:	0.88 A / 0.80 A
Enterprise Performance 19K HDD v4 Series:	0.68 A / 0.55 A
STR00A:	0.808 / 0.80 A
Savvio 19K.6 series:	0.7A / 0.3 A
Savvio 19K.3 series-SS:	1.1A / 0.3 A
Enterprise Performance 19K HDD v5 (Hybrid):	0.88A / 0.80 A
Enterprise Performance 19K HDD v5 (Hybrid):	0.88A / 0.80 A
(SAS) Enterprise Capacity 2.5 HDD v5 Series:	0.85A / 0.38 A
(SATA) Enterprise Capacity 2.5 HDD v5 Series:	0.88A / 0.80 A
(Enterprise Performance 19K HDD v6 Series):	0.80A / 0.50 A
STR001:	5Vdc, 0.85A; 12Vdc, 0.90 A
STR002:	5Vdc, 0.75A; 12Vdc, 0.90 A
STR003:	4.77A / 0.58 A
ST, ST3 (3.5" Series):	Wdc/12Vdc, 1.0 A max/1.5 A max (Drives to be labeled with actual current)
ST9 (3.5" Series):	1.0A, 1.0A max (Drives to be labeled with actual current)
STR009:	0.75A / 0.75 A
STR007:	0.85A / 0.85 A
STR008:	0.75A / 0.85 A
STL013:	1.10A / 0.88 A
STL014:	1.00 A / 0.72 A
STL015:	0.98 A / 0.72 A
Protection Class:	III
Degree of Protection:	IPXD
Maximum Altitude:	3048 m
Maximum Temperature, ambient:	55°C



CERTIFICATE

No. B 091950 0067 Rev. 01

Regulatory Model Number STR008
** 8 Terabyte, Serial-ATA Interface (SATA), 128 MegaByte cache, 6 discs*12 heads, 512E (ST8000NM0066), 512E Self-Encrypted Disc (SED) (ST8000NM0108), 4Kn (ST8000NM0040) and 4Kn SED (ST8000NM0118) format
8 TB, SATA Interface, 128 MB cache, 6 discs*12 heads, 512E (ST8000NM0066), 512E Self-Encrypted Disc (SED) (ST8000NM0108), 4Kn (ST8000NM0040) and 4Kn SED (ST8000NM0118) format
Note: ** indicates units used for testing

Regulatory Model Number STR013
** 14 Terabyte, Serial-Attached-SCSI Interface (SAS), 512 MegaByte cache, 8 discs*16 heads, 512E
Note: ** indicates units used for testing

Regulatory Model Number STR014
** 18 Terabyte, Serial-ATA Interface (SATA), 256 MegaByte cache, 8 discs*16 heads, 512E format
Note: ** indicates units used for testing

Regulatory Model Number STR015
** 18 Terabyte, Serial-Attached-SCSI Interface (SAS), 256 MegaByte cache, 8 discs*16 heads, 512E format
Note: ** indicates units used for testing

Tested according to: EN 60950-1:2006/A2:2013
Production Facility(ies): 061810, 064076, 078428, 041780, 091950, 083438



ZERTIFIKAT • CERTIFICATE • CERTIFICADO • CERTIFIKAT • CERTIFICADO • CERTIFICATE • CERTIFICATE



CERTIFICATE

No. B 091950 0076 Rev. 00

Holder of Certificate: Seagate Technology LLC
389 Dinc Drive
Longmont CO 80501
USA

Certification Mark: 

Product: Disk drives
Audio/Video, Information and
Communication Technology Equipment

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. See also notes overleaf.

Test report no.: 092-72144199-300
Valid until: 2025-04-02

Date: 2020-05-08 (Adrian Rabago Valenzuela)





CERTIFICATE

No. B 091950 0076 Rev. 00

Model(s):

STT003, Regulatory Model STT001 Hard Disk Drive Series, Regulatory Model STT002 Hard Disk Drive Series, STL004, STL005, STR016, Cheetah 15K.7: Drive Family, Constellation.2 Family, Regulatory Model STR00F Hard Disk Drive, Enterprise Performance 15K HDD v5 Family, Enterprise Performance 15K HDD v6 Family, Enterprise Performance 10K HDD v7 Family, Enterprise Turbo SSHD Family, Regulatory Model STR00A Hard Disk Drive Series, Savvio 10K.5 Family, Savvio 15K.3 Family, Enterprise Performance 15K HDD v5 (Hybrid) Family, Enterprise Performance 10K HDD v6 (Hybrid) Family, Enterprise Capacity 2.5 HDD v3 Family, Enterprise Performance 10K HDD v6, STR008, STR00C, STR00D, ST Series, ST3 (3.5" Series), ST9 (2.5" Series), STR009, STR007, STR008, STL003, STL006, STL007, STR001, STR002, STR012, STR015, STL013, STL014, STL015

Parameters:

Rated Input Voltage:	+5 VDC / +12 VDC
Rated Input Current:	
STT003:	0.76 A / 0.55 A
Regulatory Model STT001 Hard Disk Drive Series:	1.0 A / 0.93 A
Regulatory Model STT002 Hard Disk Drive Series:	0.6 A / 0.35 A
STL004:	0.82 A / 0.69 A
STL005:	1.19 A / 0.68 A
STL006:	1.09 A / 0.72 A
STL007:	0.98 A / 0.75 A

For further information see technical data.

Protection Class:	III
Degree of Protection:	IPX0
Maximum Altitude:	3048 m
Maximum Temperature, ambient:	55°C

Conditions of Acceptability:

- Drives are to be supplied by a reliably SELV power supply.
- Suitable enclosure (fin/mechanical) to be provided/evaluated when drive is installed in the end use product.
- Drives were evaluated at maximum ambient (55°C) determined by Seagate specification. Seagate specification also states, a maximum allowable drive case temperature of 60°C. This specification was exceeded during testing.

Locked rotor tests of spindle motor were conducted in accordance with Annex B.4 of IEC 62368-1.





CERTIFICATE

No. B 091950 0076 Rev. 00

Model Details STR008, SAS Interface and STR00C, SATA Interface:

Capacity	Interface	Format	Discs / Heads	Cache (MB)	Regulatory Model Number	SED Enabled	Board Type
**6TB	SAS	50cE or 4Kc	5/10	128	STR008	No	MPAC26
6TB	SAS	512E/4Kc	5/10	128	STR008	Yes	MPAC26
4TB	SAS	512E/4Kc	4/7	128	STR008	No	MPAC26
4TB	SAS	512E/4Kc	4/7	128	STR008	Yes	MPAC26
3TB	SAS	512c	4/7	128	STR008	No	MPAC26
3TB	SAS	512c	4/7	128	STR008	Yes	MPAC26
2TB	SAS	512E/4Kc	2/4	128	STR008	No	MPAC26
2TB	SAS	512E/4Kc	2/4	128	STR008	Yes	MPAC26
1TB	SAS	512c	2/2	128	STR008	No	MPAC26
1TB	SAS	512c	2/2	128	STR008	Yes	MPAC26
**6TB	SATA	50cE or 4Kc	5/10	128	STR00C	No	MPAK16
6TB	SATA	512E/4Kc	5/10	128	STR00C	Yes	MPAK16
4TB	SATA	512E/4Kc	4/7	128	STR00C	No	MPAK16
4TB	SATA	512E/4Kc	4/7	128	STR00C	Yes	MPAK16
3TB	SATA	512c	4/7	128	STR00C	No	MPAK16
3TB	SATA	512c	4/7	128	STR00C	Yes	MPAK16
2TB	SATA	512E/4Kc	2/4	128	STR00C	No	MPAK16
2TB	SATA	512E/4Kc	2/4	128	STR00C	Yes	MPAK16
1TB	SATA	512c	2/2	128	STR00C	No	MPAK16
1TB	SATA	512c	2/2	128	STR00C	Yes	MPAK16

Note: ** Indicates units used for testing

Tested according to: EN 62368-1:2014/A11:2017
Production Facility(ies): 041785, 061810, 064876, 076428, 083436, 091600





EU Declaration of Conformity

Product Safety and EMC Compliance

The product(s) meets the requirements of The Electromagnetic Compatibility (EMC) Directive 2014/30/EU by application of the following standards:

<u>EN 55032:2012</u>	Electromagnetic compatibility of multimedia equipment - Emission requirements, Class B
<u>EN 55035:2012</u>	Information Technology Equipment - Immunity characteristics - Limits and methods of measurement
<u>EN 61000-3-2:2014</u>	Limits for harmonic current emission (equipment input current ≤ 16 A per phase)
<u>EN 61000-3-3:2013</u>	Limitation of Voltage Change, Voltage Fluctuations and Flicker in Low-Voltage Supply Systems for Equipment with Rated Current <15 Amps per Phase

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

<u>EN 60950-1:2006 (A1:2009/A1:2010/A2:2011/A2:2013)</u>	Information Technology Equipment - Safety (Second Edition) Part 1: General Requirements
<u>EN 62368-1:2014</u>	Audio/Video, information and communication technology equipment - Part 1: Safety requirements (IEC 62368-1:2014, Modified)

Product Environmental Compliance, EU/China RoHS Declaration of Conformity

Conformity with Harmonized Standards/Technical Specifications:

1. Directive 2011/65/EU RoHS "Recast" (RoHS 2) as amended by Directive (EU) 2015/863 and further amended by Directive 2015/773 and Directive 2015/740 EN 50581:2012
2. Management Methods for Controlling Pollution by Electronic Information Products, Ministry of Information Industry Order No. 30 (China RoHS)
3. 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, 2015 (China RoHS 2)
4. Joint JEDEC/ECA Standard, Definition of "Low-Halogen" for Electronic Products, JES-709B

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

5(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 galvanized steel components containing up to 0.2% lead by weight
5(b)-II	Lead as an alloying element in aluminum for machining purposes up to 0.4% lead by weight
6c	Copper alloy up to 0.4% lead by weight
7a	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

Year to Begin Affixing Mark:	2019
Manufacturer's Name:	Seagate Technology, LLC
Manufacturer's Address: (And Importer)	10200 South De Anza Blvd. Cupertino, California 95014-3029 U.S.A.
European Contact:	Director of Operations Seagate Singapore Int'l HQ Pte. Ltd Koolhovenlaan 1 1119 NB Schiphol - Rijk The Netherlands
Type of Equipment:	Hard Disc Drive
Internal Product Name:	Evans SP, SAS
Regulatory Model Number:	STL815

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.

Date: 3-26-2020

Signature: _____

Digitally signed by
Matthew C. Brown

Matthew C. Brown
Vice President
Operations Quality



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 7, 91 Phillip St
PARRAMATTA NSW 2150
AUSTRALIA

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

Hard Disc Drive

Model: STL015

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) **24th March 2020**

(Signature)

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

符合性聲明書 Declaration of Conformity

報驗義務人代碼 Code of the applicant	編號 Number
D33027	2003260940

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：+886-2-25142273

Telephone

商品中(英)文名稱：硬式磁碟機 HDD

Commodity Name

商品型式(或型號)：(STL009), Exos X20z - ST20000NM000J, Exos X18 - ST12000NM004J, ST12000NM005J, ST12000NM006J, ST12000NM007J, ST12000NM008J, ST12000NM013J, ST12000NM014J, ST12000NM015J, ST12000NM016J, ST12000NM017J, ST14000NM004J, ST14000NM005J, ST14000NM006J, ST14000NM007J, ST14000NM008J, ST14000NM013J, ST14000NM014J, ST14000NM015J, ST14000NM016J, ST14000NM017J, ST16000NM004J, ST16000NM005J, ST16000NM006J, ST16000NM007J, ST16000NM008J, ST16000NM013J, ST16000NM014J, ST16000NM015J, ST16000NM016J, ST16000NM017J, ST18000NM004J, ST18000NM005J, ST18000NM006J, ST18000NM007J, ST18000NM008J.

Commodity Type (Model)

符合之檢驗標準及版次：CNS 13438 (2006.6), CNS 14336-1 (2010.9) Section 5 "Marking of presence" of CNS 15663 2013.7

Standard(s) and version

試驗報告編號：SEAG0261.2 (EMC), 20B0762, 20B0766, 20B0767 (EMT)

Test Report Number

試驗室名稱及代號：Element Materials Technology (EMC), EMT (Environmental Monitoring and Technologies, INC)

Testing laboratory name and designation number

SL2-IN-E-1152R

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

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/Geraldine Hottier-Fayon

Obligatory Applicant

(Signature)

中華民國 108 年 3 月 25 日
(year) (month) (day)

방송통신기자재등의 적합등록 필증

Registration of Broadcasting and Communication Equipments

상호 또는 성명 Trade Name or Registrar	SEAGATE TECHNOLOGY LLC
기자재명칭(제품명칭) Equipment Name	Hard Disc Drive
기본모델명 Basic Model Number	STL015
파생모델명 Series Model Number	ST200000NM000J, ST18000NM007J, ST18000NM008J, ST18000NM006J, ST18000NM004J, ST16000NM016J, ST16000NM014J, ST16000NM008J, ST16000NM005J, ST18000NM005J, ST16000NM017J, ST16000NM015J, ST16000NM013J, ST16000NM007J, ST16000NM006J, ST14000NM017J, ST14000NM016J, ST14000NM015J, ST14000NM014J, ST14000NM013J, ST14000NM008J, ST14000NM006J, ST14000NM004J, ST12000NM016J, ST12000NM014J, ST12000NM008J, ST12000NM006J, ST12000NM004J, ST16000NM004J, ST14000NM007J, ST14000NM005J, ST12000NM017J, ST12000NM015J, ST12000NM013J, ST12000NM007J, ST12000NM005J
등록번호 Registration No.	R-R-STX-STL015
제조사/제조(조립)국가 Manufacturer/Country of Origin	SEAGATE TECHNOLOGY LLC / 중국, 태국
등록연월일 Date of Registration	2020-03-25
기타 Others	
<p>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.</p> <p style="text-align: right;">2020년(Year) 03월(Month) 25일(Day)</p> <p style="text-align: center;">국립전파연구원장 </p> <p style="text-align: center;">Director General of National Radio Research Agency</p> <p style="text-align: center;">※ 적합등록 방송통신기자재는 반드시 "적합성평가표시" 를 부착하여 유통하여야 합니다. 위반시 과태료 처분 및 등록이 취소될 수 있습니다.</p>	



ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ
ДЕКЛАРАЦИЯ О СООТВЕТСТВИИ



Заявитель ООО «РС», ОГРН: 1175050000498, ИНН: 5050129979;
адрес места нахождения и осуществления деятельности: 141100, Россия,
Московская область, город Щелково, переулок Советский 1-й, дом 25,
офис 108; телефон +7 495 0155 125; электронная почта: info@rus-cert.com;

в лице генерального директора Солдатова Игоря Юрьевича,
действующего на основании Протокола №1/2019 от 08.04.2019;

заявляет, что Внешнее запоминающее устройство торговой марки Seagate модели
STL014, STL015;

ТНВЭД ЕАЭС: 8471 70 500 0; серийный выпуск

Изготовитель: Seagate Technology LLC,

Адрес места нахождения и осуществления деятельности:

389 Disc Dr., Longmont CO 80503-9364, USA, Соединенные Штаты Америки;
места осуществления деятельности по изготовлению продукции согласно
приложению №2 на 1 листе

соответствует Технического регламента Таможенного союза ТР ТС 020/2011
требованиям «Электромагнитная совместимость технических средств»

утв. Решением КТС от 09.12.2011 г. №879

технического регламента

Евразийского экономического союза ТР ЕАЭС 037/2016

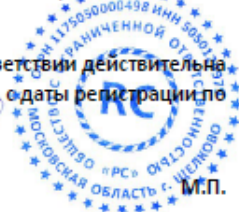
«Об ограничении применения опасных веществ в изделиях электроники
и радиоэлектроники», утв. Решением Совета ЕЭК от 18.10.2016 г. №113.

Декларация Протоколов испытаний: № SEAG0260 от 26.02.2020, SEAG0261 от
о соответствии принята 03.03.2020, выданные Element; № 402677 от 30.07.2020, выданный Nemko
на основании AS, Заявление о соответствии ГОСТ IEC 62479-2013 от 08.07.2020
схема декларирования 1д.

Дополнительная Перечень стандартов, в результате применения которых на добровольной
информация основе обеспечивается соблюдение требований технического регламента,
согласно приложению на 1 листе.

Декларация о соответствии действительна
с даты регистрации по 30.07.2025(включительно)

Подпись



М.П.

Солдатов Игорь Юрьевич

Регистрационный номер декларации о соответствии [ЕАЭС N RU Д-US.PA01.B.66605/20](#)

Дата регистрации декларации о соответствии 31.07.2020