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Author: Regulatory Assurance

CERTIFICATE OF COMPLIANCE

Certificate Number Report Reference Issue Date 20190212-E106814 E106814-A48-UL 2019-FEBRUARY-12

Issued to: SEAGATE TECHNOLOGY L L C 389 DISC DR LONGMONT CO 80503-9364]

This certificate confirms that representative samples of COMPONENT - INFORMATION TECHNOLOGY EQUIPMENT INCLUDING ELECTRICAL BUSINESS EQUIPMENT; COMPONENT - AUDIO/VIDEO, INFORMATION AND COMMUNICATION TECHNOLOGY EQUIPMENT] Hard Disk Drive STL008, STL009]

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 60950-1, - (Information Technology Equipment - Safety - Part 1: General Requirements)

 CAN/CSA C22.2 No. 60950-1-07, -(Information Technology Equipment - Safety - Part 1: General Requirements)

 Additional Information:

 See the UL Online Certifications Directory at https://ig.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.

Barnelly

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 licenses of UL. For questions, please
contact a local UL Customer Service Representative at <u>http://il.com/boutuflacution/</u>

CERTIFICATE OF COMPLIANCE

Certificate Number Report Reference Issue Date	20190212-E106814 E106814-20190201 2019-FEBRUARY-12
Issued to:	SEAGATE TECHNOLOGY L L C 389 DISC DR LONGMONT CO 80503-9364
his certificate confirms that representative samples of	COMPONENT - AUDIO/VIDEO, INFORMATION AND COMMUNICATION TECHNOLOGY EQUIPMENT] Hard Disk Drive STL008, STL009]
	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, -(Audio/video, information and communication technology equipment Part 1: Safety requirements) CAN/CSA C22.2 No. 62368-1-14, -(Audio/video, information and communication technology equipment Part 1: Safety requirements)
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.

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Bruce Mahrenholt, Binscor Komh American Certification Program
ULLLC
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contact a local UL Customer Service Representatives at <u>http://dicensited.com/bout/flocations/</u>

IFC IECEE		Ref. Certif. No.
		US-33175-UL
IEC SYSTEM FOR MUTUAL RECOGNITION OF T CB SCHEME	EST CERTIFICATES FOR	ELECTRICAL EQUIPMENT (IECEE)
CB TEST CERTIFICATE		
Product	Hard Disk Drive	
Name and address of the applicant	SEAGATE TECHNOLOG ³ 389 DISC DR LONGMONT CO 80503-9 UNITED STATES	
Name and address of the manufacturer	SEAGATE TECHNOLOG 389 DISC DR LONGMONT CO 80503-9 UNITED STATES	
Name and address of the factory	SEAGATE TECHNOLOG	Y INTERNATIONAL (WUXI) CO LTD
Note: When more than one factory, please report on page 2	Wuxi-Singapore Industrial CHINA	I, Zone B,Export Processing Zone Park Wuxi Jiangsu 214028 page 2
Ratings and principal characteristics	5 Vdc/ 0.9 A, 12 Vdc/0.72/ (ratings are optional, no di	A
Trademark (if any)	Seagate Seagate (C) Statute	
Type of Customer's Testing Facility (CTF) Stage used	CTF Stage 2	
Model / Type Ref.	STL008, STL009	
Additional information (if necessary may also be reported on page 2)		N 60950-1:2006 / A11:2009 / A1:2010 / nal Differences specified in the CB Test
A sample of the product was tested and found to be in conformity with	IEC 60950-1:2005, IEC 60 IEC 60950-1:2005/AMD2:	950-1:2005/AMD1:2009
As shown in the Test Report Ref. No. which forms part of this Certificate	E106814-A48-CB-1 issued	
This CB Test Certificate is issued by the National C	ertification Body	
(UL) =	5), 333 Pérgaten Rd L. 60052, Northboo miko), Borupvang SA DK-2750 Ballerup, 1), Marunouchi Trust Tower Main Bulding (1), 7 Linderwiters Road, Toronto, MTR 31	DENMARK 6F, 1-8-3 Marunouchi, Chiyoda-ka, Tokyo 100-0005, JAPAN 84 Ontario, CANADA
Date: 2019-02-08 Signature:	Jolanda fre love	For full legal entity names are www.ul.com/ncbnames
	Jolanta M. Wroblewska	

	Ref. Certif. No.
	US-33175-UL
Factories: SEAGATE TECHNOLOGY LLC C/O AUDIO VIDEO COLOR CORP 17707 S SANTA FE AVE EAST RANCHO DOMINGUEZ CA 90221-5419 UNITED STATES GREYSTONE DATA SYSTEM VIETNAM 82 LINH TRUNG EX PROCESSING ZONE II HO CHI MINH CITY VIETNAM SEAGATE TECHNOLOGY (THAILAND) LTD 90 MOO 15 A SUNGNEON, T SUNGNEON NAKHON RATCHASIMA 30170 THAILAND TELEPLAN TECHNOLOGY SERVICES SDN BHD 2580 TINGKAT PERUSAHAAN 4B ZON PERDAGANGAN BEBAS DUA 13800 MALAYSIA SEAGATE TECHNOLOGY L C 389 DISC DR LONGMONT CO 80503-9364 UNITED STATES UPS SCS LOGISTICA (BRASIL) LTDA AV DOUTOR ANTONIO JOAO ABDALLA, 280 GALPAO 400, PARTE "C" ABB COLINA CAJAMAR-SP 07750-020 BRAZIL	
Additional information (if necessary)	
UL (CR), Marunouchi Trusi Tower Main Builde LL (CA), 7 Linderweiters Read, Toronto, M1R	g BF, 1-8-3 Marunouchi, Chiyoda-ka, Tokyo 100-0005, JAPAN 384 Ontario, CANADA For full legal entity names are www.ul.com/ncbnames
Date: 2019-02-06 Signature: Jolanta M. Wroblewska)

IFC TECEE	Ref. Certif. No.
	US-33176-UL
IEC SYSTEM FOR MUTUAL RECOGNITION OF TH CB SCHEME	EST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE)
CB TEST CERTIFICATE	
Product	Hard Disk Drive
Name and address of the applicant	SEAGATE TECHNOLOGY L L C 389 DISC DR LONGMONT CO 80503-9384 UNITED STATES
Name and address of the manufacturer	SEAGATE TECHNOLOGY L L C 389 DISC DR LONGMONT CO 80503-9384 UNITED STATES
Name and address of the factory	TELEPLAN TECHNOLOGY SERVICES SDN BHD
Nois: When more than one factory, please report on page 2	2580 TINGKAT PERUSAHAAN 4B ZON PERDAGANGAN BEBAS DUA 13800 PULAU PERAI PENANG MALAYSIA Additional Information on page 2
Ratings and principal characteristics	5 Vdc/ 0.9 A, 12 Vdc/0.72A (ratings are optional)
Trademark (if any)	Seagate
	SEAGATE
Type of Customer's Testing Facility (CTF) Stage used	CTF Stage 2
Model / Type Ref.	STL008, STL009
Additional information (if necessary may also be reported on page 2)	Additionally evaluated to EN 62368-1:2014 / A11:2017; National Differences specified in the CB Test Report.
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2014
As shown in the Test Report Ref. No. which forms part of this Certificate	E106814-A6001-CB-1 issued on 2019-02-01 E106814-A6001-CB-1 issued on 2019-02-05
This CB Test Certificate is issued by the National Ce	ertification Body
), 333 Pärgeten Pid L. 60082, Northbook, USA milo), Bonuprang SA DK-2790 Ballenup, DENMARK J. Manunouchi Truet Tower Main Building (F. 1-8-3 Manunouchi, Chiyoda-ka, Tokyo 100-0005, JAP)), 7 Lindenwiters Road, Towerte, MTR 384 Ontario, CANADA
Date: 2019-02-06 Signature:	for tell legal antity names are www.ul.com/ncbma

IFC TECEE	Ref. Certif. No.
	US-33176-UL
Factories: SEAGATE TECHNOLOGY LLC C/O AUDIO VIDEO COLOR CORP 17707 S SANTA FE AVE EAST RANCHO DOMINGUEZ CA 90221-5419 UNITED STATES	
GREYSTONE DATA SYSTEM VIETNAM 62 LINH TRUNG EX PROCESSING ZONE II HO CHI MINH CITY VIETNAM	
SEAGATE TECHNOLOGY INTERNATIONAL (WUXI) CO LTD NO. 2 XING CHUANG ER LU, ZONE B, EXPORT PROCESSING ZONE WUX WUXI JIANGSU 214028 CHINA	I-SINGAPORE INDUSTRIAL PARK
SEAGATE TECHNOLOGY L L C 389 DISC DR LONGMONT CO 80503-9364 UNITED STATES	
UPS SCS LOGISTICA (BRASIL) LTDA AV DOUTOR ANTONIO JOAO ABDALLA, 260 GALPAO 400, PARTE "C" ABI COLINA CAJAMAR-SP 07750-020 BRAZIL	ERTURAS 1 A 8 EMPRESARIAL
SEAGATE TECHNOLOGY (THAILAND) LTD 90 MOO 15 A SUNGNEON, T SUNGNEON NAKHON RATCHASIMA 30170 THAILAND	
Additional information (if necessary)	
LL (US), 333 Plingsten Rd L. 80082, Northin UL (Denko), Bongwang SA DK-2759 Baleng LL (JP), Mannauchi Trait Tower Main Bailde UL (CA), 7 Underweiters Road, Toronio, MIR	i, DENMARK 19 87, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
Date: 2019-02-06 Jolanda Ja	For full legal antity names are www.ul.com/ncbnames
Signature: Jolanta M. Wroblewska	1





CERTIFICATE

No. B 091950 0057 Rev. 00

Holder of Certificate:

Seagate Technology LLC 389 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 .:

092-72144987-000

Valid until:

2024-02-12

Date, 2019-02-15

William P. Mella

Page 1 of 2 TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany

UNSUD TUNSUD CERTIFICAT **CERTIFICADO** ٠ СЕРТИФИКАТ ٠ 書題證認書 ٠ ш CERTIFICAT ٠ ZERTIFIKAT

TUV®



CERTIFICATE

No. B 091950 0057 Rev. 00

Model(s):

Regulatory Models: STL008 and STL009

12Vdc

Parameters:

Rated Input Voltage:	5Vdc / 12Vdc
Rated Frequency:	dc
Rated Input Current:	0.9A / 0.72A
Protection Class:	111
Degree of Protection:	IPX0

Conditions of Acceptability:

- 1. Disc drives are to be supplied by a reliably SELV power supply.
- Suitable enclosure (fire/mechanical) to be provided/evaluated when drive is installed in the end use 2
- product.
- 3. Proper air flow should be considered in the end use product to limit maximum case temperature to 60°C

Tested according to:

EN 62368-1:2014/A11:2017

Production Facility(ies):

061810, 064076

William P. Weller



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:

EN 55032:2012	Electromagnetic compatibility of multimedia equipment - Emission requirements, Class B
EN 55024:2010	Information Technology Equipment - Immunity characteristics - Limits and methods of
EN 61000-3-2:2014 EN 61000-3-3:2013	measurement Limits for harmonic current emissions (equipment input current ≤ 16 A per phase) 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 Low Voltage Directive (LVD) 2014/35/EU by application of the following standard(s):

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 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:

- Directive 2011/85/EU RoHS "Recast" (RoHS 2) as amended by Directive (EU) 2015/883 and further amended by Directive 2018/739 and Directive 2018/740 EN 50581:2012
- Management Methods for Controlling Pollution by Electronic Information Products, Ministry of Information Industry Order No. 39 (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, 2016 (China RoHS 2)
- Joint JEDEC/ECA Standard, Definition of "Low-Halogen" for Electronic Products, JS709B

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

6(a)-l	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
6(b)-ll	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)-l	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

DocuSign Envelope ID: 0A48ADD4-B0A6-45CC-A285-FDB13E5C7C45

Year to Begin Affixing Mark:

Manufacturer's Name: Manufacturer's Address: (And Importer)

European Contact:

Type of Equipment: Internal Product Name: Regulatory Model Number: Seagate Technology, LLC 10200 South De Anza Blvd. Cupertino, California 95014-3029 U.S.A.

Director of Operations Seagate Singapore Int'l HQ Pte. Ltd Koolhovenlaan 1 1119 NB Schiphol - Rijk The Netherlands

Hard Disc Drive Evans, SAS STL009

Operations Quality

2019

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: February 25, 2019 | 09:49:37 PST

DocuSigned by: C Brown Signature: - 191C27331AEB4C5... Matthew C. Brown Vice President



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 it's 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: STL009

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) 4th February 2019

(Signature)

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	ligatory /										
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7288-869C-CB35-B1C7

Registration	of Broadcasting and Communication Equipments
상호 또는 성명 Tinde Name or Registrant	SEAGATE TECHNOLOGY LLC
기자재명칭(제품명칭) Equipment Name	Hard Disc Drive
기본모델명 Bait Model Namber	STL009
파생모델명 Series Model Number	ST14000NM004G, ST16000NM007G, ST12000NM006G, ST10000NM007G, ST4400NM003G, ST3900NM001G, ST18000NM001G, ST17000NM001G, ST12000NM002G, ST14000NM011G, ST10000NM008G, ST14000NM007G, ST4700NM001G, ST4400NM001G, ST14000NM009G, ST12000NM004G, ST10000NM004G, ST16000NM004G, ST14000NM002G, ST10000NM002G, ST16000NM002G
등록번호 Registration No.	R-R-STX-STL009
제조자/제조(조립)국가 Manufacturer/Country of Origin	seagate technology LLC / 태국, 중국
등록연월일 Date of Registration	2019-02-07
기타 Others	
It is verified that foregoing e Waves Act. Director	제58조의2 제3항에 따라 등록되었음을 증명합니다. quipment has been registered under the Clause 3, Article 58-2 of Radio 2019년(Year) 02월(Month) 08일(Day) 국립전파연구원장 말등장이 General of National Radio Research Agency