



Compliance, Safety, and Disposal Guide

Abstract

Compliance, Safety, and Disposal Guidelines for Seagate Products: Internal and External HDDs and SSDs, Add-in Cards, and Data Storage Systems.

100860164, Rev G
December 2025

Revision History

Version and Date	Description of Changes
Rev G, December 2025	■ Updated China RoHS tables to add four phthalates. Updated component lists for China and Taiwan RoHS tables.
Rev F, January 2025	■ RoHS tables for external HDD and SSD products added. ■ Additional languages for WEEE notifications added. ■ Updated label for lithium batteries.
Rev E, April 2023	Updated the following sections: ■ Section 2.1.1, FCC Verification Clarified the following point. Seagate is compliant; but this is not necessarily listed on the label. ■ Section 2.2.1.1, Class B Products—HDDs and SSDs and Section 2.2.1.1, Class B Products—HDDs and SSDs updated certification regulation numbers. ■ Section 2.8.2, REACH — Substances of Very High Concern (SVHC) updating details and dates for compliance. ■ Section 8.1, Systems power factor requirements—January 2024 compliance Seagate compliance: this requirement will not be enforced until 1/1/24 ■ Section 8.4, Safety Caution and Warning Signage Added table showing Warning signage, multiple signs. ■ Section 9.1, Regulation Seagate Systems product. Added “systems”. ■ Section 8.10, Japanese power cord notice Updated power cord instructions. Added image.
Rev D, January 2022	Updated the following sections with regulation number, name changes, new RoHS tables, new precautions: ■ Section 2.2.3, Restriction of Hazardous Substances (RoHS) ■ Section 5.1, China Requirements—China RoHS 2 (internal HDD and SSD) ■ Section 6.1, China Requirements—China RoHS 2 (Systems) ■ Section 8.3.1, Safety Precautions ■ Section 8.3.2, Précautions de sécurité ■ Section 8.3.3, Sicherheitsvorkehrungen ■ Section 8.5.2, Stability Hazard
Rev C, May 2021	Updated Section 5, Restriction of Hazardous Substances — HDD, SSD
Rev B, February 2020	Updated the document throughout to comply with EU Lot 9 and EAEU regulations.
Rev A, January 2020	First release of the document.

© 2025, Seagate Technology LLC All rights reserved. Publication number: 100860164, Rev G, December 2025

Seagate Technology reserves the right to make changes to the product(s) or information disclosed herein at any time without notice.

Seagate, Seagate Technology, LaCie, and the LaCie logo are registered trademarks of Seagate Technology LLC in the United States and/or other countries. SeaTools is either a trademark or registered trademarks of Seagate Technology LLC or one of its affiliated companies in the United States and/or other countries. All other trademarks or registered trademarks are the property of their respective owners.

No part of this publication may be reproduced in any form without written permission of Seagate Technology LLC. Call 877-PUB-TEK1(877-782-8351) to request permission.

When referring to drive capacity, one gigabyte, or GB, equals one billion bytes and one terabyte, or TB, equals one trillion bytes. Your computer's operating system may use a different standard of measurement and report a lower capacity. In addition, some of the listed capacity is used for formatting and other functions, and thus will not be available for data storage. Actual quantities will vary based on various factors, including file size, file format, features and application software. Actual data rates may vary depending on operating environment and other factors. The export or re-export of hardware or software containing encryption may be regulated by the U.S. Department of Commerce, Bureau of Industry and Security (for more information, visit www.bis.doc.gov), and controlled for import and use outside of the U.S. Seagate reserves the right to change, without notice, product offerings or specifications.

Contents

1. Overview	7
2. Compliance and Safety — All Products	8
2.1 Federal Communications Commissions Notice	8
2.1.1 FCC Verification	8
2.1.2 Class A Equipment	9
2.1.3 Class B Equipment	9
2.1.4 Modifications	9
2.1.5 Cables	9
2.1.6 Regulatory Model Number	9
2.1.6.1 Regulatory Compliance Label Location	9
2.1.7 Declaration of Conformity for Products Marked with the FCC Logo, USA Only	10
2.2 CE Certification Marking	10
2.2.1 Electromagnetic Compatibility (EMC)	10
2.2.1.1 Class B Products—HDDs and SSDs	10
2.2.1.2 Class A Products	10
2.2.2 Low Voltage Directive	10
2.2.2.1 Laser Safety	10
2.2.3 Restriction of Hazardous Substances (RoHS)	11
2.2.4 European Commission Ecodesign Requirements for Lot 9 Servers and Data Storage Products	12
2.3 Dodd-Frank Wall Street Reform and Consumer Protection Act, July 2010	12
2.4 Canada ICES-003	13
2.5 South Korean KC Certification Mark	13
2.6 Morocco Commodity Mark	13
2.7 Taiwanese BSMI	14
2.8 Environmental Protection	14
2.8.1 Restriction of Hazardous Substances (RoHS)	14
2.8.2 REACH — Substances of Very High Concern (SVHC)	14
2.8.3 Waste Electrical and Electronic Equipment (WEEE)	14
2.8.4 Batteries	14
2.8.5 Packaging	15
2.9 Eurasian Conformity Mark (EAC)	15
3. Compliance — Internal and External HDD and SSD Products	16
3.1 Australian Regulatory Compliance Mark (RCM)	16
3.2 Japan VCCI	16
4. Compliance — Systems	17
4.1 BSMI Notice	17
4.2 Chinese Compulsory Certification (CCC) Safety	17
4.2.1 Power Supply Notice	17
4.2.2 Emissions Statement	17
4.3 Hebrew Notice	18
4.4 Japanese Notice	18
4.5 Korean Notice	18
4.6 Thailand Notice	18
4.7 Turkey EEE Notice	18
4.8 Li Battery	19

5. Restriction of Hazardous Substances — Internal HDD and SSD	21
5.1 China Requirements — China RoHS 2 (Internal HDD and SSD)	21
5.1.1 China - Restricted Substances for Internal HDDs	21
5.1.2 China - Restricted Substances for Internal SSDs	22
5.2 Taiwan Requirements — Taiwan RoHS (Internal HDD and SSD)	23
5.2.1 Taiwan - Restricted Substances for Internal HDDs	23
5.2.2 Taiwan - Restricted Substances for Internal SSDs	24
5.3 Product Environmental Compliance	25
5.3.1 EU RoHS	25
5.3.2 EAEU RoHS	25
6. Restriction of Hazardous Substances — External HDD and SSD	26
6.1 China Requirements — China RoHS 2 (External HDD and SSD)	26
6.1.1 China - Restricted Substances for External HDDs	26
6.1.2 China - Restricted Substances for External SSDs	27
6.2 Taiwan Requirements — Taiwan RoHS (External HDD and SSD)	28
6.2.1 Taiwan - Restricted Substances for External HDDs	28
6.2.2 Taiwan - Restricted Substances for External SSDs	29
6.3 Product Environmental Compliance	30
6.3.1 EU RoHS	30
6.3.2 EAEU RoHS	30
7. Restriction of Hazardous Substances — Systems	31
7.1 China Requirements — China RoHS 2 (Systems)	31
7.1.1 China - Restricted Substances for Systems Products	32
7.2 Taiwan Requirements — Taiwan RoHS (Systems)	33
7.2.1 Taiwan - Restricted Substances for Systems Products	34
7.3 Product Environmental Compliance	34
7.3.1 EU/China RoHS Declaration of Conformity	34
7.3.2 EAEU RoHS	34
8. European Commission Ecodesign Requirements for Lot 9 Servers and Data Storage Products	36
8.1 What is Lot 9	36
8.2 Lot 9 Scope for HDDs and SSDs	36
8.3 Lot 9 Scope for Systems	36
8.4 Access to Firmware Upgrade and Secure Data Deletion Tools	37
8.5 Cobalt and Neodymium	37
8.6 System Control Disassembly	38
9. Safety and Disposal Instructions	39
9.1 Safety precautions	39
9.2 Safety Caution and Warning Signage	41
9.3 Rackmount Safety Instructions	43
9.3.1 Installation Guidelines	43
9.3.2 Stability Hazard	43
9.4 Taiwan Battery Recycling Notice	44
9.5 California Perchlorate Material Notice	44
9.6 Power Cords	44
9.7 Japanese Power Cord Notice	45
9.8 Electrostatic Discharge	45
9.9 Preventing Electrostatic Damage	45
9.10 Grounding Methods	46
9.11 Waste Electrical and Electronic Equipment (WEEE) Directive	47
9.11.1 Bulgarian Notice	47
9.11.2 Croatian Notice	47
9.11.3 Czech Notice	48
9.11.4 Danish Notice	48
9.11.5 Dutch Notice	48

9.11.6 English Notice	49
9.11.7 Estonian Notice	49
9.11.8 Finnish Notice	49
9.11.9 French Notice	50
9.11.10 German Notice	50
9.11.11 Greek Notice	50
9.11.12 Hungarian Notice	51
9.11.13 Irish Notice	51
9.11.14 Italian Notice	51
9.11.15 Latvian Notice	52
9.11.16 Lithuanian Notice	52
9.11.17 Maltese Notice	52
9.11.18 Polish Notice	53
9.11.19 Portuguese Notice	53
9.11.20 Romanian Notice	53
9.11.21 Slovak Notice	54
9.11.22 Slovenian Notice	54
9.11.23 Spanish Notice	54
9.11.24 Swedish Notice	55
10. EAEU Restriction of Hazardous Substances	56
10.1 Regulation	56
10.2 EAEU Mark	56
10.3 EAEU Regulation Certificate	57

Seagate Technology Support Services

General support: <https://www.seagate.com/support/>

Product support: <https://www.seagate.com/support/products/>

Warranty support: <https://www.seagate.com/warranty/>

Contact information: <https://www.seagate.com/contacts/>

Rescue data recovery services: <https://www.seagate.com/rescue/>

Firmware and software downloads: <https://www.seagate.com/support/downloads/>

Seagate partners, distributors, and resellers: <https://www.seagate.com/partners/>

1. Overview

This document describes regulatory compliance, safety certifications, and disposal instructions for all Seagate products.

- [Section 2. Compliance and Safety — All Products](#)
Includes details of safety, certification, and compliance requirements and regulations that apply to all Seagate products.
- [Section 3. Compliance — Internal and External HDD and SSD Products](#)
Includes compliance notices that apply to HDD and SSD products.
- [Section 4. Compliance — Systems](#)
Includes compliance notices that apply to data storage systems.
- [Section 5. Restriction of Hazardous Substances — Internal HDD and SSD](#)
Includes details of restriction of hazardous substance regulations that apply to internal HDD and SSD products.
- [Section 6. Restriction of Hazardous Substances — External HDD and SSD](#)
Includes details of restriction of hazardous substance regulations that apply to external HDD and SSD products.
- [Section 7. Restriction of Hazardous Substances — Systems](#)
Includes details of restriction of hazardous substance regulations that apply to data storage systems.
- [Section 8. European Commission Ecodesign Requirements for Lot 9 Servers and Data Storage Products](#)
Describes Lot 9 regulations that apply to all Seagate products.
- [Section 9. Safety and Disposal Instructions](#)
Includes details of safety and disposal instructions that apply to data storage systems.
- [Section 10. EAEU Restriction of Hazardous Substances](#)
Includes details of safety and disposal instructions that apply to data storage systems.

2. Compliance and Safety — All Products

This chapter describes applicable safety, certification, and compliance requirements and regulations that apply to all Seagate products.

- Agency and Safety Certifications

Each HDD, SSD, and Systems product has certifications that apply to that specific product. The following sections provide details of requirements and compliance that may apply to these products.

2.1 Federal Communications Commissions Notice

2.1.1 FCC Verification

For devices that display the FCC mark, these devices are intended to be contained solely within a personal computer, server, or similar enclosure (not attached as an external device). As such, each device is considered to be a subassembly even when it is individually marketed to the customer. As a subassembly, no Federal Communications Commission verification or certification of the device is required.

Seagate has tested these devices in enclosures as described above to ensure that the total assembly complies with the limits for a Class B computing device, pursuant to Subpart J, Part 15 of the FCC rules. Total assembly includes the enclosure, disk drive(s), motherboard, power supply, and other items that constitute the entire device. Operation with non-certified assemblies is likely to result in interference to radio and television reception.

Radio and television interference. This device generates and uses radio frequency energy and if not installed and used in strict accordance with the manufacturer's instructions, may cause interference to radio and television reception.

This device is designed to provide reasonable protection against such interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation. If this device does cause interference to radio or television, which can be determined by turning the equipment on and off, users are encouraged to try one or more of the following corrective measures:

- Reorient the receiving antenna.
- Move the device to one side or the other of the radio or TV.
- Move the device farther away from the radio or TV.
- Plug the computer into a different outlet so that the receiver and computer are on different branch outlets.

If necessary, users should consult a dealer or an experienced radio/television technician for additional suggestions. Users may find the following FCC booklet helpful: *How to Identify and Resolve Radio-Television Interference Problems*. This booklet is available from the Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402. Refer to publication number 004-000-00345-4.

Part 15 of the Federal Communications Commission (FCC) Rules and Regulations has established Radio Frequency (RF) emission limits to provide an interference-free radio frequency spectrum. Many electronic devices, including computers, generate RF energy incidental to their intended function and are, therefore, covered by these rules. These rules place computers and related peripheral devices into two classes, A and B, depending upon their intended installation. Class A devices are those that may reasonably be expected to be installed in a business or commercial environment. Class B devices are those that may reasonably be expected to be installed in a residential environment, such as personal computers. The FCC requires devices in both classes to bear a label indicating the interference potential of the device as well as additional operating instructions for the user.

The rating label on the device shows which class (A or B) the equipment falls into. Class B devices have an FCC logo or FCC ID on the label. Class A devices do not have an FCC logo or FCC ID on the label. Once the class of the device is determined, refer to the following applicable statement.

2.1.2 Class A Equipment

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference, in which case the user will be required to correct the interference at personal expense.

2.1.3 Class B Equipment

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit that is different from that to which the receiver is connected.
- Consult the dealer or an experienced radio or television technician for help.

2.1.4 Modifications

The FCC requires the user to be notified that any changes or modifications made to this device that are not expressly approved by Seagate may void the user's authority to operate the equipment.

2.1.5 Cables

Connections to this device must be made with shielded cables with metallic RFI/EMI connector hoods in order to maintain compliance with FCC Rules and Regulations.

2.1.6 Regulatory Model Number

For the purpose of regulatory compliance certifications and identification, your product has been assigned a unique Regulatory Model Number (RMN). The RMN can be found on the product nameplate label, along with all required approval markings and information. When requesting compliance information for this product, always refer to this RMN. The RMN should not be confused with the marketing name or model number of the product.

2.1.6.1 Regulatory Compliance Label Location

The regulatory compliance label is located on the top or side of the chassis.

2.1.7 Declaration of Conformity for Products Marked with the FCC Logo, USA Only

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

For questions regarding this FCC declaration, contact us by mail or telephone:

Seagate Technology, LLC
389 Disc Drive
Longmont, Colorado 80503
Phone: 720-684-1000

2.2 CE Certification Marking

The CE marking indicates that Seagate products comply with the relevant European Union directives.

2.2.1 Electromagnetic Compatibility (EMC)

Seagate products comply with the Electromagnetic Compatibility Directive (2014/30/EU) put into force on 20 April 2016. Testing is performed to the levels specified by the product standards for Information Technology Equipment (ITE).

2.2.1.1 Class B Products—HDDs and SSDs

Emission levels for these devices are defined by EN 55032, Class B, and the immunity levels are defined by EN 55035.

Seagate devices are tested in representative end-user systems. Although CE-marked Seagate devices meet all relevant regulatory requirements, Seagate cannot guarantee that every system-level product incorporating these devices will comply with applicable regulations. These devices are designed for operation inside a properly designed system (for example, an enclosure designed for the device), with properly shielded I/O cables (if necessary) and terminators on all unused I/O ports. Computer manufacturers and system integrators should confirm EMC compliance and provide CE marking for the system-level products.

2.2.1.2 Class A Products

Emission levels for these devices are defined by EN 55032.

WARNING This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.
Operation of this equipment in a residential area is likely to cause harmful interference.

2.2.2 Low Voltage Directive

Seagate products meet the requirements of the Low Voltage Directive (LVD) 2014/35/EU.

2.2.2.1 Laser Safety

The following sections provide laser safety details.

2.2.2.1.1 Laser Safety Certification and Classification

This product might contain a laser internal to a fiber optic (FO) transceiver for connection to a Fibre Channel communications port.

In the USA, the FO transceiver is certified as a Class 1 laser product conforming to the requirements contained in the Department of Health and Human Services (DHHS) regulation 21 CFR, Subchapter J. A label on the FO transceiver housing indicates the certification.

Outside the USA, the FO transceiver is certified as a Class 1 laser product conforming to the requirements contained in IEC 60825-1 and EN 60825-1.

All Seagate HDD and SSDs are certified to meet the requirements of IEC 60950-1, and may also include IEC 62368-1, UL 62368-1, and EN 62368-1.

Seagate laser products also comply with IEC 60825.1:2014 and 21 CFR 1010.2/1040.10.

2.2.2.1.2 Laser safety warning

To reduce the risk of exposure to hazardous radiation:

- Do not view the laser emission directly with optical instruments.
- Do not try to open the laser device enclosure. There are no user-serviceable components inside.
- Do not operate controls, make adjustments, or perform procedures to the laser device other than those specified herein.
- Allow only authorized service technicians to repair the laser device.

2.2.2.1.3 Laser product label

A label located on the surface of a laser device installed in your product. The label indicates that the laser is classified as a CLASS 1 CONSUMER LASER PRODUCT.

Class 1 consumer laser product EN 50689: 2021

Produit consommateur laser de classe 1 EN 50689: 2021

2.2.3 Restriction of Hazardous Substances (RoHS)

All Seagate products comply with the European Union RoHS "Recast" Directive 2011/65/EU (RoHS 2) as amended by Directive (EU) 2015/863 (RoHS 3) and further amended by Directive 2018/739 and Directive 2018/740 and UK RoHS legislation S.I. 2020/1647. Seagate products comply with other RoHS regulations in other jurisdictions, including China, EAEU, Saudi Arabia, Taiwan, and United Arab Emirates. Refer to the following sections for additional RoHS compliance information:

- [Section 5. Restriction of Hazardous Substances — Internal HDD and SSD](#)
- [Section 6. Restriction of Hazardous Substances — External HDD and SSD](#)
- [Section 7. Restriction of Hazardous Substances — Systems](#)
- [Section 10. EAEU Restriction of Hazardous Substances](#)

Seagate applies EN IEC 63000:2018 to assess compliance.

The EU and UK RoHS restrict the use of certain hazardous substances such as Lead, Cadmium, Mercury, Hexavalent Chromium, Polybrominated Biphenyls (PBB) and Polybrominated Diphenyl Ether (PBDE), BisBis (2-Ethylhexyl) phthalate (DEHP), Benzyl butyl phthalate (BBP), Dibutyl phthalate (DBP), and Diisobutyl phthalate (DIBP) in electrical and electronic equipment (EEE).

Seagate products may use the following RoHS exemptions for compliance, or other valid RoHS exemptions as required.

Table 1 EU RoHS 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 galvanized 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
6c	Copper alloy up to 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)-1	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

Table 2 UK 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 up to 4% lead by weight
19	Lead in high melting temperature type solders (i.e., lead-based solder 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 (for example, piezoelectronic devices) or in a glass or ceramic matrix compound

2.2.4 European Commission Ecodesign Requirements for Lot 9 Servers and Data Storage Products

Seagate systems products meet the requirements of Ecodesign requirements for servers and data storage products pursuant to Directive 2009/125/EC and amending Commission Regulation (EU) No 617/2013.

For more information on Ecodesign, see [Section 8. European Commission Ecodesign Requirements for Lot 9 Servers and Data Storage Products](#).

2.3 Dodd-Frank Wall Street Reform and Consumer Protection Act, July 2010

Section 1502

As one of the world's leading producers of high-performance RAID (redundant array of independent disks) storage products for the Open Systems computing environment, we work with our vendors to determine if their supplies of tin, tungsten, tantalum, and gold (3TG) come from Conflict Regions.

Seagate has manufactured and contracted to manufacture products in which 3TG are necessary to the functionality or production of such products. Seagate communicates its policy regarding conflict minerals to all suppliers. If a supplier is found to be purchasing 3TG which directly or indirectly finances or benefits armed groups in the Democratic Republic of Congo or adjoining countries (DRC), Seagate will take actions, up to and including discontinuing doing business with that supplier.

2.4 Canada ICES-003

Devices that display the ICES-003:2020 marking comply with requirements of ICES tested per ANSI C63.4a-2017 or CAN/CSA-CISPR 32:17.

2.5 South Korean KC Certification Mark

Devices that display the South Korean KC Certification Mark comply with paragraph 1 of Article 11 of the Electromagnetic Compatibility control Regulation and meet the Electromagnetic Compatibility (EMC) Framework requirements of the Radio Research Agency (RRA) Communications Commission, Republic of Korea. These devices have been tested and comply with the Electromagnetic Interference/Electromagnetic Susceptibility (EMI/EMS) for Class B products. Devices are tested in a representative, end-user system by a Korean-recognized lab.

기 종 별	사 용 자 안 내 문
B 급 기기 (가정용 방송통신기자재)	이 기기는 가정용(B 급) 전자파적합기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.

2.6 Morocco Commodity Mark

Seagate systems and devices that display the Morocco Commodity Mark are tested for compliance and comply with the European Union (EU) Electromagnetic Compatibility (EMC) Directive 2014/30/EU and the Low Voltage Directive (LVD) 2014/35/EU.

Accordingly, these devices also meet the requirements of Morocco's Order of the Minister of Industry, Trade, Investment and Digital Economy No. 2574-14 of 29 Ramadan 1436 (16 July 2015) on electromagnetic compatibility of equipment and the order of the Minister of Industry, Trade, Investment, and the Digital Economy No. 2573-14 of 29 Ramadan 1436 (July 16, 2015) relating to electrical equipment intended for use within certain voltage limits.

For devices that display the Morocco Mark, Seagate has added the Moroccan Commodity Mark to the devices provided to the OEM for the sale of Customer Kits produced by our OEM customers that are intended to be incorporated into the OEM's finished system-level product by an end user. The Customer Kits are considered 'devices' under Morocco's Order of the Minister of Industry, Trade, Investment and Digital Economy No. 2574-14 of 29 Ramadan 1436 (16 July 2015) on electromagnetic compatibility of equipment.

2.7 Taiwanese BSMI

Devices that display the Taiwanese certification mark comply with Chinese National Standard, CNS15936, CNS15598-1.

For compliance with the Taiwan Bureau of Standards, Metrology, and Inspection's (BSMI) requirements.

2.8 Environmental Protection

Seagate designs all products to meet environmental protection requirements worldwide, including regulations restricting certain chemical substances.

2.8.1 Restriction of Hazardous Substances (RoHS)

Seagate products comply with local RoHS regulations.

For more information, see:

- [Section 2.2.3 Restriction of Hazardous Substances \(RoHS\)](#)
- [Section 5. Restriction of Hazardous Substances — Internal HDD and SSD](#)
- [Section 6. Restriction of Hazardous Substances — External HDD and SSD](#)
- [Section 7. Restriction of Hazardous Substances — Systems](#)
- [Section 10. EAEU Restriction of Hazardous Substances](#)

2.8.2 REACH — Substances of Very High Concern (SVHC)

All Seagate products are compliant with the European Union REACH (Registration, Evaluation, Authorization and Restriction of Chemicals) Regulation (EC) 1907/2006, which regulates chemicals, mixtures, and substances in articles manufactured and imported into the European Economic Area (EEA). A number of parts and materials in Seagate products are procured from external suppliers. We rely on the representations of our suppliers regarding the presence of REACH substances in these articles and materials. Our supplier contracts require compliance with our chemical substance restrictions, and our suppliers document their compliance with our requirements by providing full-disclosure material content declarations that disclose inclusion of any REACH-regulated substance in such articles or materials. Product-specific REACH declarations are available upon request through your Seagate Sales Representative. Starting on January 5, 2021, information on SVHCs present at a concentration >0.1% (weight/weight) at the article level in Seagate products is also available in SCIP notifications if required. SCIP is the database for information on Substances of Concern in articles as such or in complex objects (Products) established under the Waste Framework Directive (2008/98/EC).

2.8.3 Waste Electrical and Electronic Equipment (WEEE)

Directive (2012/19/EU) applies to Seagate Systems products. See [Section 9.11 Waste Electrical and Electronic Equipment \(WEEE\) Directive](#).

2.8.4 Batteries

Seagate products containing batteries comply with local regulations including the European Union Regulation (EU) 2023/1542.

2.8.5 Packaging

EU Packaging Regulation (EU) 2023/1542 applies to packaging and packaging waste for all Seagate products.

2.9 Eurasian Conformity Mark (EAC)

Seagate products comply with applicable Technical Regulations of the Eurasian Economic Union (EAEU) including:

- TR CU 004/2011 Safety of Low-voltage Equipment
- TR CU 020/2011 Electromagnetic Compatibility of Technical Devices
- TR EAEU 037/2016 Restriction of the Use of Hazardous Substances in Electrotechnical and Radio-electronic Products (see [Section 10. EAEU Restriction of Hazardous Substances](#))

3. Compliance — Internal and External HDD and SSD Products

3.1 Australian Regulatory Compliance Mark (RCM)

Devices that display the RCM marking, comply with the Australia/New Zealand Standard AS/NZ CISPR32 and meet the Electromagnetic Compatibility (EMC) Framework requirements of the Australian Communication and Media Authority (ACMA).

3.2 Japan VCCI

All Seagate HDD and SSDs are Class B products based on the standard of the Voluntary Control Council for Interference from Information Technology Equipment (VCCI). If these devices are used near a radio or television receiver in a domestic environment, they may cause radio interference. Install and use the device according to the instruction guide.

この装置は、クラスB機器です。この装置は、住宅環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。

取扱説明書に従って正しい取り扱いをして下さい。

VCCI—B

4. Compliance — Systems

4.1 BSMI Notice

警告：為避免電磁干擾，本產品不應安裝或使用於住宅環境。

4.2 Chinese Compulsory Certification (CCC) Safety

Electronic Information Products (EIP) has been evaluated by a Chinese laboratory affiliated with the China Quality Certification Centre (CQC) as designated by the Certification Accreditation Administration of the People's Republic of China (CNCA) and found to be in compliance for Safety and Electromagnetic Compatibility (EMC).

4.2.1 Power Supply Notice



4.2.2 Emissions Statement

警告使用者：这是A类资讯产品，在居住环境中使用时，可能会造成射频干扰，在这种情况下，使用者会被要求采取某些适当的对策。

4.3 Hebrew Notice

אזהרה

מוצר זה הוא מוצר Class A. בסיבה ביתית, מוצר זה עלול לגרום הפרעות בתדר רדיו, ובמקרה זה, המשתמש עשוי להידרש לנקוט אמצעים מתאימים.

4.4 Japanese Notice

この装置は、クラスA情報技術装置です。この装置を家庭環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。VCCI-A
警告使用者：這是甲類的資訊產品，在居住的環境中使用時，可能會造成射頻干擾，在這種情況下，使用者會被要求採取某些適當的對策。

4.5 Korean Notice

A급 기기 (업무용 정보통신기기)

이 기기는 업무용으로 전자파적합등록을 한 기기이오니 판매자 또는 사용자는 이 점을 주의하시기 바라며, 만약 잘못판매 또는 구입하였을 때에는 가정용으로 교환하시기 바랍니다.

4.6 Thailand Notice

“เครื่อง ไตรศมนาคมและอุปกรณ์นี้ มีความสอดคล้องตามข้อกำหนดของ กทช.”

4.7 Turkey EEE Notice

Türkiye Cumhuriyeti: EEE Yönetmeliğine Uygundu

4.8 Li Battery

This letter goes to Seagate Systems customers.

To: Customers

Subject: Classification of Li batteries and Associated Shipping Label

Reference: IATA 2023 Guidance Document - Battery Powered Cargo Tracking Devices / Data Loggers

Lithium-ion batteries (sometimes abbreviated Li-ion batteries) are a secondary (rechargeable) battery where the lithium is only present in an ionic form in the electrolyte. Also included within the category of lithium-ion batteries are lithium polymer batteries. Lithium-ion batteries are used in some Seagate controllers and are designated as Class 9 - Miscellaneous Dangerous Goods

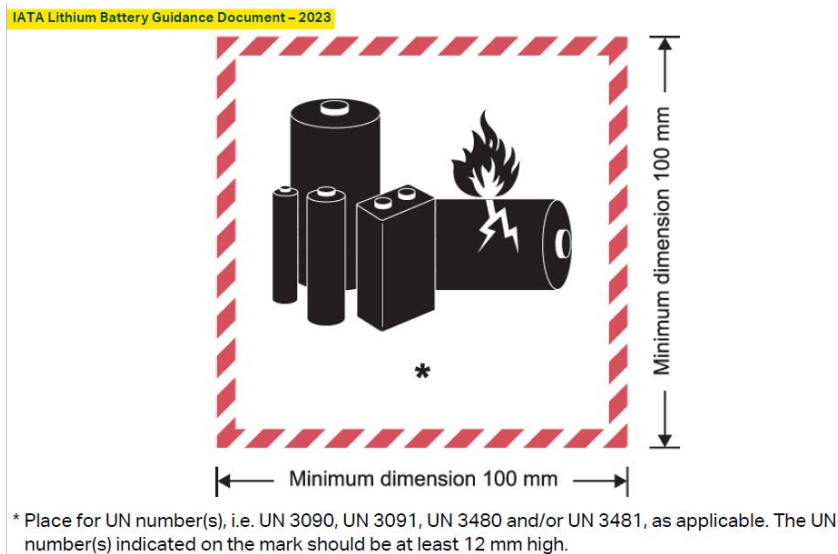
Devices that contain fully regulated lithium cells or batteries are subject to all of the provisions of the DGR, which includes:

- a. Dangerous goods training. All persons involved in the preparation and shipping must have completed appropriate dangerous goods training and must attend recurrent dangerous goods training at intervals not exceeding 24 months.
- b. Marks and labels on packages. All packages must be marked with the name and address of the shipper and consignee, the UN number and proper shipping name. Packages must also bear the Class 9 lithium battery hazard label (for details see below).
- c. Documentation. The consignment must be correctly described on a Shipper's Declaration for Dangerous Goods.

While the designation of "dangerous goods" is dependent on a variety of points and shipment methods, Seagate will be placing the label as standard on any product that contains a "Lithium" battery

Details:

Packages containing lithium batteries installed in equipment such as a data logger must bear the lithium battery mark as shown in Figure 7.1.C of the IATA DGR, see Figure 3. The border of the label must have red diagonal hatchings 5 mm in width with text and symbols in black on a white or contrasting background. The lithium battery mark may be printed directly on the outer packaging provided that there is sufficient contrast between the elements of the lithium battery mark and the color of the packaging material. The mark must be in the form of a rectangle or a square with minimum dimensions are 100 mm x 100mm. Where the packages are of dimensions such that they cannot bear the full-size lithium battery mark, the mark dimensions may be reduced to 100 mm wide x 70 mm high. The design specifications otherwise remain the same.

**Label Criteria:**

* Place for UN number(s), i.e. UN 3090, UN 3091, UN 3480 and/or UN 3481, as applicable. The UN number(s) indicated on the mark should be at least 12mm high.

Other Criteria:

Where a consignment includes packages bearing the lithium battery mark, the words "Lithium ion batteries in compliance with Section II of PI 967" or "Lithium metal batteries in compliance with Section II of PI 970", as applicable must be included on the air waybill, when an air waybill is used. The information should be shown in the "Nature and Quantity of Goods" box of the air waybill.

5. Restriction of Hazardous Substances — Internal HDD and SSD

5.1 China Requirements — China RoHS 2 (Internal HDD and SSD)



All Seagate internal HDDs and SSDs are China RoHS 2-compliant. China RoHS 2 refers to the Ministry of Industry and Information Technology Order No. 32, effective July 1, 2016, titled Management Methods for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products. To comply with China RoHS 2, we determined this product's Environmental Protection Use Period (EPUP) to be 20 years in accordance with the Labeling requirements for restricted use of hazardous substances in electrical and electronic products, SJ/T 11364-2024.

The following tables were prepared in accordance with the requirements of the China Administrative Measure on the Control of Pollution Caused by Electronic Information Products and the applicable standards SJ/T 11364-2024 (Marking and Disclosure Requirements for Hazardous Substances in Electronic and Electrical Products) and GB/T 26572-2011 (Requirements for Concentration Limits for Certain Hazardous Substances), including its 2024 amendment. The tables indicate the presence of hazardous substances in components where concentrations exceed the limits specified in GB/T 26572-2011.

5.1.1 China - Restricted Substances for Internal HDDs

Table 3 China RoHS - Internal HDDs

产品中有害物质的名称及含有的信息表 Names and information of hazardous substances in product										
有害物质 Hazardous Substances										
部件名称 Part Name	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr ⁶⁺)	多溴联苯 (PBBs)	多溴二苯醚 (PBDEs)	邻苯二甲酸 苯基丁基酯 (DBP)	邻苯二甲酸二 异丁酯 (DIBP)	邻苯二甲酸甲 苯基丁基酯 (BBP)	邻苯二甲酸二 (2-乙基己基)酯 (DEHP)
印刷电路板组装 PCBA	X	O	O	O	O	O	O	O	O	O
机壳 Chassis	O	O	O	O	O	O	O	O	O	O
机电组件 Electromechanical Assemblies	X	O	O	O	O	O	O	O	O	O
注 1: O: 表示该有害物质在该部件所有均质材料中的含量均不超出电器电子产品有害物质限制使用国家标准要求。 X: 表示该有害物质至少在该部件的某一均质材料中的含量超出电器电子产品有害物质限制使用 国家标准要求。 注 2: 以上未列出的部件, 表明其有害物质含量均不超出电器电子产品有害物质限制使用国家标准要求。 Note 1: O: Indicates that the content of the hazardous substance in all homogeneous materials of this component does not exceed the requirements of the national standard for the restricted use of hazardous substances in electrical and electronic products. X: Indicates that the content of the hazardous substance in at least one homogeneous material of this component exceeds the requirements of the national standard for the restricted use of hazardous substances in electrical and electronic products. Note 2: For components not listed above, their hazardous substance content does not exceed the requirements of the national standard for the restricted use of hazardous substances in electrical and electronic products.										

5.1.2 China - Restricted Substances for Internal SSDs

Table 4 China RoHS - Internal SSDs (BarraCuda 2.5 inch)

产品中有害物质的名称及含有的信息表 Names and information of hazardous substances in product										
有害物质 Hazardous Substances										
部件名称 Part Name	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr ⁺⁶)	多溴联苯 (PBBs)	多溴二苯醚 (PBDEs)	邻苯二甲酸 苯基丁基酯 (DBP)	邻苯二甲酸二 异丁酯 (DIBP)	邻苯二甲酸甲 苯基丁基酯 (BBP)	邻苯二甲酸二 (2-乙基己基)酯 (DEHP)
印刷电路板组装 PCBA	X	O	O	O	O	O	O	O	O	O
机壳 (如果提供) Chassis (if provided)	X	O	O	O	O	O	O	O	O	O
散热片 (如果提供) Heat Sink (if provided)	O	O	O	O	O	O	O	O	O	O
注 1: O: 表示该有害物质在该部件所有均质材料中的含量均不超出电器电子产品有害物质限制使用国家标准要求。 X: 表示该有害物质至少在该部件的某一均质材料中的含量超出电器电子产品有害物质限制使用 国家标准要求。 注 2: 以上未列出的部件, 表明其有害物质含量均不超出电器电子产品有害物质限制使用国家标准要求。 Note 1: O: Indicates that the content of the hazardous substance in all homogeneous materials of this component does not exceed the requirements of the national standard for the restricted use of hazardous substances in electrical and electronic products. X: Indicates that the content of the hazardous substance in at least one homogeneous material of this component exceeds the requirements of the national standard for the restricted use of hazardous substances in electrical and electronic products. Note 2: For components not listed above, their hazardous substance content does not exceed the requirements of the national standard for the restricted use of hazardous substances in electrical and electronic products.										

Table 5 China RoHS - Internal SSDs (BarraCuda M.2, FireCuda, Nytro, all others)

产品中有害物质的名称及含有的信息表 Names and information of hazardous substances in product										
有害物质 Hazardous Substances										
部件名称 Part Name	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr ⁺⁶)	多溴联苯 (PBBs)	多溴二苯醚 (PBDEs)	邻苯二甲酸 苯基丁基酯 (DBP)	邻苯二甲酸二 异丁酯 (DIBP)	邻苯二甲酸甲 苯基丁基酯 (BBP)	邻苯二甲酸二 (2-乙基己基)酯 (DEHP)
印刷电路板组装 PCBA	X	O	O	O	O	O	O	O	O	O
机壳 (如果提供) Chassis (if provided)	O	O	O	O	O	O	O	O	O	O
散热片 (如果提供) Heat Sink (if provided)	O	O	O	O	O	O	O	O	O	O
注 1: O: 表示该有害物质在该部件所有均质材料中的含量均不超出电器电子产品有害物质限制使用国家标准要求。 X: 表示该有害物质至少在该部件的某一均质材料中的含量超出电器电子产品有害物质限制使用 国家标准要求。 注 2: 以上未列出的部件, 表明其有害物质含量均不超出电器电子产品有害物质限制使用国家标准要求。 Note 1: O: Indicates that the content of the hazardous substance in all homogeneous materials of this component does not exceed the requirements of the national standard for the restricted use of hazardous substances in electrical and electronic products. X: Indicates that the content of the hazardous substance in at least one homogeneous material of this component exceeds the requirements of the national standard for the restricted use of hazardous substances in electrical and electronic products. Note 2: For components not listed above, their hazardous substance content does not exceed the requirements of the national standard for the restricted use of hazardous substances in electrical and electronic products.										

5.2 Taiwan Requirements — Taiwan RoHS (Internal HDD and SSD)

All Seagate internal HDDs and SSDs are Taiwan RoHS-compliant. Taiwan RoHS refers to the Taiwan Bureau of Standards, Metrology, and Inspection's (BSMI) requirements in standard CNS 15663, Guidance to reduction of the restricted chemical substances in electrical and electronic equipment. Seagate devices must comply with the "Marking of presence" requirements in Section 5 of CNS 15663, effective January 1, 2018.

The following tables meet the Section 5 "Marking of presence" requirements for internal HDDs and SSDs.

5.2.1 Taiwan - Restricted Substances for Internal HDDs

Table 6 Taiwan RoHS - Internal HDDs

設備名稱：硬碟設備，型號（型式）： Equipment Name: Hard Disk Device, Model (Type):						
限用物質及其化學符號 Restricted Substance and its chemical symbol						
單元 Unit	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent Chromium (Cr ⁺⁶)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
印刷電路板總成 PCBA	—	O	O	O	O	O
機殼 Chassis	O	O	O	O	O	O
機電組件 Electromechanical Assemblies	—	O	O	O	O	O
備考 1: “超出0.1 wt %”及“超出0.01 wt %”係指限用物質之百分比含量超出百分比含量基準值。 Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition. 備考 2: “O”係指該項限用物質之百分比含量未超出百分比含量基準值。 Note 2: “O” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence. 備考 3: “—”係指該項限用物質為排除項目。 Note 3: “—” indicates that the restricted substance corresponds to the exemption.						

5.2.2 Taiwan - Restricted Substances for Internal SSDs

Table 7 Taiwan RoHS - Internal SSDs (BarraCuda 2.5 inch)

設備名稱：固態硬碟，型號（型式）： Equipment Name: Solid-State Drive, Model (Type):						
限用物質及其化學符號 Restricted Substance and its chemical symbol						
單元 Unit	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent Chromium (Cr ⁺⁶)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
印刷電路板總成 PCBA	—	O	O	O	O	O
機殼 (如果提供) Chassis (if provided)	—	O	O	O	O	O
散熱片 (如果提供) Heat Sink (if provided)	O	O	O	O	O	O
備考 1: “超出0.1 wt %”及“超出0.01 wt %”係指限用物質之百分比含量超出百分比含量基準值。 Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition. 備考 2: “O”係指該項限用物質之百分比含量未超出百分比含量基準值。 Note 2: “O” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence. 備考 3: “—”係指該項限用物質為排除項目。 Note 3: “—” indicates that the restricted substance corresponds to the exemption.						

Table 8 Taiwan RoHS - Internal SSDs (BarraCuda M.2, FireCuda, Nytro, all others)

設備名稱：固態硬碟，型號（型式）： Equipment Name: Solid-State Drive, Model (Type):						
限用物質及其化學符號 Restricted Substance and its chemical symbol						
單元 Unit	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent Chromium (Cr ⁺⁶)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
印刷電路板總成 PCBA	—	O	O	O	O	O
機殼 (如果提供) Chassis (if provided)	O	O	O	O	O	O
散熱片 (如果提供) Heat Sink (if provided)	O	O	O	O	O	O
備考 1: “超出0.1 wt %”及“超出0.01 wt %”係指限用物質之百分比含量超出百分比含量基準值。 Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition. 備考 2: “O”係指該項限用物質之百分比含量未超出百分比含量基準值。 Note 2: “O” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence. 備考 3: “—”係指該項限用物質為排除項目。 Note 3: “—” indicates that the restricted substance corresponds to the exemption.						

5.3 Product Environmental Compliance

5.3.1 EU RoHS

[Section 2.2.3 Restriction of Hazardous Substances \(RoHS\)](#)

5.3.2 EAEU RoHS

[Section 2.9 Eurasian Conformity Mark \(EAC\)](#)

6. Restriction of Hazardous Substances — External HDD and SSD

6.1 China Requirements — China RoHS 2 (External HDD and SSD)



All Seagate external HDDs and SSDs are China RoHS 2-compliant. China RoHS 2 refers to the Ministry of Industry and Information Technology Order No. 32, effective July 1, 2016, titled Management Methods for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products. To comply with China RoHS 2, we determined this product's Environmental Protection Use Period (EPUP) to be 20 years in accordance with the Labeling requirements for restricted use of hazardous substances in electrical and electronic products, SJ/T 11364-2024.

The following tables were prepared in accordance with the requirements of the China Administrative Measure on the Control of Pollution Caused by Electronic Information Products and the applicable standards SJ/T 11364-2024 (Marking and Disclosure Requirements for Hazardous Substances in Electronic and Electrical Products) and GB/T 26572-2011 (Requirements for Concentration Limits for Certain Hazardous Substances), including its 2024 amendment. The tables indicate the presence of hazardous substances in components where concentrations exceed the limits specified in GB/T 26572-2011.

6.1.1 China - Restricted Substances for External HDDs

Table 9 China RoHS - External HDDs

产品中有害物质的名称及含有的信息表 Names and information of hazardous substances in product										
有害物质 Hazardous Substances										
部件名称 Part Name	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr ⁺⁶)	多溴联苯 (PBBs)	多溴二苯醚 (PBDEs)	邻苯二甲酸 苯基丁基酯 (DBP)	邻苯二甲酸二 异丁酯 (DIBP)	邻苯二甲酸甲 苯基丁基酯 (BBP)	邻苯二甲酸二 (2-乙基己基)酯 (DEHP)
硬盘驱动器 HDD	X	O	O	O	O	O	O	O	O	O
桥式印刷电路板 组件 Bridge PCBA	X	O	O	O	O	O	O	O	O	O
电源 (如果提供) Power Supply (if provided)	X	O	O	O	O	O	O	O	O	O
接口电缆 (如果提供) Interface Cable (if provided)	O	O	O	O	O	O	O	O	O	O
其他外壳组件 Other Enclosure Components	O	O	O	O	O	O	O	O	O	O
注 1: O: 表示该有害物质在该部件所有均质材料中的含量均不超出电器电子产品有害物质限制使用国家标准要求。 X: 表示该有害物质至少在该部件的某一均质材料中的含量超出电器电子产品有害物质限制使用 国家标准要求。 注 2: 以上未列出的部件, 表明其有害物质含量均不超出电器电子产品有害物质限制使用国家标准要求。 Note 1: O: Indicates that the content of the hazardous substance in all homogeneous materials of this component does not exceed the requirements of the national standard for the restricted use of hazardous substances in electrical and electronic products. X: Indicates that the content of the hazardous substance in at least one homogeneous material of this component exceeds the requirements of the national standard for the restricted use of hazardous substances in electrical and electronic products. Note 2: For components not listed above, their hazardous substance content does not exceed the requirements of the national standard for the restricted use of hazardous substances in electrical and electronic products.										

6.1.2 China - Restricted Substances for External SSDs

Table 10 China RoHS - External SSDs

产品中有害物质的名称及含有的信息表 Names and information of hazardous substances in product										
有害物质 Hazardous Substances										
部件名称 Part Name	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr ⁶⁺)	多溴联苯 (PBBs)	多溴二苯醚 (PBDEs)	邻苯二甲酸 苯基丁基酯 (DBP)	邻苯二甲酸二 异丁酯 (DIBP)	邻苯二甲酸甲 苯基丁基酯 (BBP)	邻苯二甲酸二 (2-乙基己基)酯 (DEHP)
固态硬盘 SSD	X	O	O	O	O	O	O	O	O	O
桥式印刷电路板 组件 Bridge PCBA	X	O	O	O	O	O	O	O	O	O
电源 (如果提供) Power Supply (if provided)	X	O	O	O	O	O	O	O	O	O
接口电缆 (如果提供) Interface Cable (if provided)	O	O	O	O	O	O	O	O	O	O
其他外壳组件 Other Enclosure Components	O	O	O	O	O	O	O	O	O	O
注 1: O: 表示该有害物质在该部件所有均质材料中的含量均不超出电器电子产品有害物质限制使用国家标准要求。 X: 表示该有害物质至少在该部件的某一均质材料中的含量超出电器电子产品有害物质限制使用 国家标准要求。 注 2: 以上未列出的部件, 表明其有害物质含量均不超出电器电子产品有害物质限制使用国家标准要求。 Note 1: O: Indicates that the content of the hazardous substance in all homogeneous materials of this component does not exceed the requirements of the national standard for the restricted use of hazardous substances in electrical and electronic products. X: Indicates that the content of the hazardous substance in at least one homogeneous material of this component exceeds the requirements of the national standard for the restricted use of hazardous substances in electrical and electronic products. Note 2: For components not listed above, their hazardous substance content does not exceed the requirements of the national standard for the restricted use of hazardous substances in electrical and electronic products.										

6.2 Taiwan Requirements — Taiwan RoHS (External HDD and SSD)

All Seagate external HDDs and SSDs are Taiwan RoHS-compliant. Taiwan RoHS refers to the Taiwan Bureau of Standards, Metrology, and Inspection's (BSMI) requirements in standard CNS 15663, Guidance to reduction of the restricted chemical substances in electrical and electronic equipment. Seagate devices must comply with the "Marking of presence" requirements in Section 5 of CNS 15663, effective January 1, 2018.

The following tables meet the Section 5 "Marking of presence" requirements for HDDs and SSDs.

6.2.1 Taiwan - Restricted Substances for External HDDs

Table 11 Taiwan RoHS - External single drive HDDs

設備名稱：外接式硬碟，型號（型式）： Equipment Name: External Hard Drive, Model (Type):						
限用物質及其化學符號 Restricted Substance and its chemical symbol						
單元 Unit	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent Chromium (Cr ⁺⁶)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
硬碟 HDD	—	O	O	O	O	O
橋式印刷電路板組件 Bridge PCBA	—	O	O	O	O	O
電源 (如果提供) Power Supply (if provided)	—	O	O	O	O	O
介面電纜 (如果提供) Interface Cable (if provided)	O	O	O	O	O	O
其他外殼組件 Other Enclosure Components	O	O	O	O	O	O
備考 1: “超出0.1 wt %”及“超出0.01 wt %”係指限用物質之百分比含量超出百分比含量基準值。 Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition. 備考 2: “O”係指該項限用物質之百分比含量未超出百分比含量基準值。 Note 2: “O” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence. 備考 3: “—”係指該項限用物質為排除項目。 Note 3: “—” indicates that the restricted substance corresponds to the exemption.						

Table 12 Taiwan RoHS - External multi-drive HDDs

設備名稱：外接式磁碟陣列，型號（型式）： Equipment Name: External Disk Array, Model (Type):						
限用物質及其化學符號 Restricted Substance and its chemical symbol						
單元 Unit	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent Chromium (Cr ⁺⁶)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
硬碟 HDD	—	O	O	O	O	O
橋式印刷電路板組件 Bridge PCBA	—	O	O	O	O	O
電源 (如果提供) Power Supply (if provided)	—	O	O	O	O	O
介面電纜 (如果提供) Interface Cable (if provided)	O	O	O	O	O	O
其他外殼組件 Other Enclosure Components	O	O	O	O	O	O
備考 1: “超出0.1 wt %”及“超出0.01 wt %”係指限用物質之百分比含量超出百分比含量基準值。 Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition. 備考 2: “O”係指該項限用物質之百分比含量未超出百分比含量基準值。 Note 2: “O” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence. 備考 3: “—”係指該項限用物質為排除項目。 Note 3: “—” indicates that the restricted substance corresponds to the exemption.						

6.2.2 Taiwan - Restricted Substances for External SSDs

Table 13 Taiwan RoHS - External SSDs

設備名稱：外接式固態硬碟，型號（型式）： Equipment Name: External Solid-State Drive, Model (Type):						
限用物質及其化學符號 Restricted Substance and its chemical symbol						
單元 Unit	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent Chromium (Cr ⁺⁶)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
固態硬碟 SSD	—	O	O	O	O	O
橋式印刷電路板組件 Bridge PCBA	—	O	O	O	O	O
電源 (如果提供) Power Supply (if provided)	—	O	O	O	O	O
介面電纜 (如果提供) Interface Cable (if provided)	O	O	O	O	O	O
其他外殼組件 Other Enclosure Components	O	O	O	O	O	O
備考 1: “超出0.1 wt %”及“超出0.01 wt %”係指限用物質之百分比含量超出百分比含量基準值。 Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition. 備考 2: “O”係指該項限用物質之百分比含量未超出百分比含量基準值。 Note 2: “O” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence. 備考 3: “—”係指該項限用物質為排除項目。 Note 3: “—” indicates that the restricted substance corresponds to the exemption.						

6.3 Product Environmental Compliance

6.3.1 EU RoHS

[Section 2.2.3 Restriction of Hazardous Substances \(RoHS\)](#)

6.3.2 EAEU RoHS

[Section 2.9 Eurasian Conformity Mark \(EAC\)](#)

7. Restriction of Hazardous Substances — Systems

7.1 China Requirements — China RoHS 2 (Systems)



All Seagate Systems products are China RoHS 2-compliant. China RoHS 2 refers to the Ministry of Industry and Information Technology Order No. 32, effective July 1, 2016, titled Management Methods for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products. To comply with China RoHS 2, we determined this product's Environmental Protection Use Period (EPUP) to be 20 years in accordance with the Labeling requirements for restricted use of hazardous substances in electrical and electronic products, SJ/T 11364-2024.

The following tables were prepared in accordance with the requirements of the China Administrative Measure on the Control of Pollution Caused by Electronic Information Products and the applicable standards SJ/T 11364-2024 (Marking and Disclosure Requirements for Hazardous Substances in Electronic and Electrical Products) and GB/T 26572-2011 (Requirements for Concentration Limits for Certain Hazardous Substances), including its 2024 amendment. The tables indicate the presence of hazardous substances in components where concentrations exceed the limits specified in GB/T 26572-2011.

7.1.1 China - Restricted Substances for Systems Products

Table 14 China RoHS - Systems Products

产品中有害物质的名称及含有的信息表 Names and information of hazardous substances in product										
有害物质 Hazardous Substances										
部件名称 Part Name	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr ⁶⁺)	多溴联苯 (PBBs)	多溴二苯醚 (PBDEs)	邻苯二甲酸 苯基丁基酯 (DBP)	邻苯二甲酸二 异丁酯 (DIBP)	邻苯二甲酸甲 苯基丁基酯 (BBP)	邻苯二甲酸二 (2-乙基己基)酯 (DEHP)
电源/电源散热 模块 Power Supply / Power Cooling Module	X	O	O	O	O	O	O	O	O	O
机壳 Chassis	X	O	O	O	O	O	O	O	O	O
控制器 Controller	X	O	O	O	O	O	O	O	O	O
风扇/风扇模块 Fan / Fan Module	X	O	O	O	O	O	O	O	O	O
硬盘驱动器 (如果提供) HDD (if provided)	X	O	O	O	O	O	O	O	O	O
固态硬盘 (如果提供) SSD (if provided)	X	O	O	O	O	O	O	O	O	O
印刷电路板组装 PCBA	X	O	O	O	O	O	O	O	O	O
电缆/电源线 (如果提供) Cables / Power Cords (if provided)	X	O	O	O	O	O	O	O	O	O
电池 (如果提供) Battery (if provided)	O	O	O	O	O	O	O	O	O	O
机械硬件 Mechanical Hardware	O	O	O	O	O	O	O	O	O	O
挡板/驱动器挡 板/IOM挡板 (如果提供) Bezel / Drive Blank / IOM Blank (if provided)	O	O	O	O	O	O	O	O	O	O
注 1: O: 表示该有害物质在该部件所有均质材料中的含量均不超出电器电子产品有害物质限制使用国家标准要求。 X: 表示该有害物质至少在该部件的某一均质材料中的含量超出电器电子产品有害物质限制使用 国家标准要求。 注 2: 以上未列出的部件, 表明其有害物质含量均不超出电器电子产品有害物质限制使用国家标准要求。 Note 1: O: Indicates that the content of the hazardous substance in all homogeneous materials of this component does not exceed the requirements of the national standard for the restricted use of hazardous substances in electrical and electronic products. X: Indicates that the content of the hazardous substance in at least one homogeneous material of this component exceeds the requirements of the national standard for the restricted use of hazardous substances in electrical and electronic products. Note 2: For components not listed above, their hazardous substance content does not exceed the requirements of the national standard for the restricted use of hazardous substances in electrical and electronic products.										

7.2 Taiwan Requirements — Taiwan RoHS (Systems)

All Seagate Systems products are Taiwan RoHS-compliant. Taiwan RoHS refers to the Taiwan Bureau of Standards, Metrology, and Inspection's (BSMI) requirements in standard CNS 15663, Guidance to reduction of the restricted chemical substances in electrical and electronic equipment. Seagate devices must comply with the "Marking of presence" requirements in Section 5 of CNS 15663, effective January 1, 2018.

The following table meets the Section 5 "Marking of presence" requirements for Systems products.

7.2.1 Taiwan - Restricted Substances for Systems Products

Table 15 Taiwan RoHS - Systems Products

設備名稱：系統篇，型號（型式）： Equipment Name: Systems, Model (Type):						
限用物質及其化學符號 Restricted Substance and its chemical symbol						
單元 Unit	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent Chromium (Cr ⁺⁶)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
電源/電源散熱模組 Power Supply / Power Cooling Module	—	O	O	O	O	O
機殼 Chassis	—	O	O	O	O	O
控制器 Controller	—	O	O	O	O	O
風扇/風扇模組 Fan / Fan Module	—	O	O	O	O	O
硬碟 (如果提供) HDD (if provided)	—	O	O	O	O	O
固態硬碟 (如果提供) SSD (if provided)	—	O	O	O	O	O
印刷電路板總成 PCBA	—	O	O	O	O	O
電纜/電源線 (如果提供) Cables / Power Cords (if provided)	—	O	O	O	O	O
電池 (如果提供) Battery (if provided)	O	O	O	O	O	O
機械硬件 Mechanical Hardware	O	O	O	O	O	O
擋板/驅動器擋板/IOM擋板 (如果提供) Bezel / Drive Blank / IOM Blank (if provided)	O	O	O	O	O	O
備考 1: “超出0.1 wt %”及“超出0.01 wt %”係指限用物質之百分比含量超出百分比含量基準值。 Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition. 備考 2: “O”係指該項限用物質之百分比含量未超出百分比含量基準值。 Note 2: “O” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence. 備考 3: “—”係指該項限用物質為排除項目。 Note 3: “—” indicates that the restricted substance corresponds to the exemption.						

7.3 Product Environmental Compliance

7.3.1 EU/China RoHS Declaration of Conformity

[Section 2.2.3 Restriction of Hazardous Substances \(RoHS\)](#)

7.3.2 EAEU RoHS

[Section 2.9 Eurasian Conformity Mark \(EAC\)](#)

8. European Commission Ecodesign Requirements for Lot 9 Servers and Data Storage Products

8.1 What is Lot 9

Lot 9 refers to the ninth category of products for which the European Commission has published regulations under Directive 2009/125/EC, issued 21 October 2009. The directive establishes a framework for the setting of ecodesign requirements for energy-related products (ERPs).

- The Directive requires “implementing measures” to be created for each product category.
- The Directive requires a CE mark, which indicates compliance with the appropriate implementing measure for the ErP regulation.

The CE mark is a requirement for shipment into the EU. Lot 9 is the implementing legislation for server and storage products for the ErP Directive.

- The requirements in Lot 9 begin on March 1, 2020 for all products sold in the EU from that date forward.

To view Lot 9 Regulation details, see [COMMISSION REGULATION \(EU\) 2019/424](#).

8.2 Lot 9 Scope for HDDs and SSDs

Seagate HDDs, SSDs, and Add-in Cards are used in applications that, to Seagate's knowledge, meet the Lot 9 published scope parameters, including relevant dates of sale.

8.3 Lot 9 Scope for Systems

Seagate online data storage products with four to 400 drives.

- ‘Data storage product’ means a fully-functional storage system that supplies data storage services to clients and devices attached directly or through a network. Components and subsystems that are an integral part of the data storage product architecture are considered to be part of the data storage product. An example of data storage product architecture can be electronics that provide internal communications between controllers and drives.
- Drives includes hard disk drives (HDD) and solid state drives (SSD).

Based on the definition of a data storage product, this includes the back-end switches and routers.

- This does not include the front-end switches.
- This does not impact field replaceable units (FRU) except for the power supply unit (PSU) efficiency requirement.

8.4 Access to Firmware Upgrade and Secure Data Deletion Tools

- The Compliance section in the Seagate Support page includes links to the Firmware Downloads page and the Secure Data Deletion page. Go to <https://www.seagate.com/support/>.
- For the Secure Data Deletion page, visit <https://www.seagate.com/support/secure-erase-matrix/>.

8.5 Cobalt and Neodymium

Cobalt content in batteries used in Seagate systems is zero.

HDD Neodymium content is detailed by part number in the table below.

NOTE In the table below, 'XX' refers to the revision number of the part.

Table 16 Neodymium Content in Seagate HDDs in Systems Devices

Part Number for Seagate HDDs Used in Systems	
Content is <5 grams	Content is between 5gm-25gm
1026670-XX	1019989-XX
1100087-XX	1021557-XX
1100419-XX	1022112-XX
1100094-XX	1026579-XX
1102987-XX	1019988-XX
1100424-XX	50-00000189-00-XX
1100425-XX	1027563-XX
1102404-XX	1027564-XX
1102256-XX	1027649-XX
1102407-XX	1027650-XX
1102406-XX	1103023-XX
1102405-XX	1027154-XX
1102395-XX	1013138-04
1102505-XX	1102206-XX
1102403-XX	1102207-XX
1103570-XX	1103022-XX
1103100-XX	1024325-XX
50-00000197-00-XX	1100007-XX
50-00000147-00-XX	1027565-XX
50-00000334-00-XX	1027035-XX
1019393-XX	1102447-XX
1019394-XX	1101048-XX
1101795-XX	1102481-XX
1100424-XX	1102487-XX
1100425-XX	1003682-XX
1102404-XX	1013140-XX

Table 16 Neodymium Content in Seagate HDDs in Systems (Continued) Devices

Part Number for Seagate HDDs Used in Systems	
Content is <5 grams	Content is between 5gm-25gm
1102256-XX	1019982-XX
1102407-XX	1019975-XX
1102406-XX	50-00000371-00-XX
1102405-XX	1022109-XX
1102395-XX	1100738-XX
1102505-XX	1100009-XX
1102505-XX	1101049-XX
1102403-XX	1101043-XX
1103570-XX	1101047-XX
1103100-XX	1102524-XX
50-00000197-00-XX	1102473-XX
50-00000147-00-XX	1103091-XX
50-00000334-00-XX	1102486-XX
1019393-XX	1102531-XX
1019394-XX	1102036-XX
1101795-XX	0991171-XX
1101797-XX	1100573-XX
1101794-XX	1027037-XX
50-00000346-00-XX	1029272-XX
50-00000165-00-XX	0994925-XX
50-00000166-00-XX	1019985-XX
1102422-XX	1027009-XX
50-00000442-00-XX	50-00000184-00-XX
50-00000170-00-XX	50-00000252-00-XX
50-00000348-00-XX	50-00000240-00-XX
50-00000339-00-XX	50-00000192-00-XX
50-00000335-00-XX	50-00000368-00-XX
50-00000237-00-XX	50-00000194-00-XX
50-00000347-00-XX	1027008-XX
1101298-XX	N/A
1103022-XX	N/A

8.6 System Control Disassembly

For product disassembly instructions contact your account team or technical customer management (TCM) representative.

9. Safety and Disposal Instructions

9.1 Safety precautions

For your protection, observe the following safety precautions when setting up your equipment:

- Equipment is intended for installation in a restricted access area.
- Install the system in accordance with the local safety codes and regulations at the facility site. Follow all cautions and instructions marked on the equipment. Follow directions in the product's installation documentation to avoid injury when lifting and moving enclosures.
- Do not operate Seagate products without the covers in place. Failure to take this precaution might result in personal injury and system damage.
- Do not block or cover the openings of your Seagate product. Never place it near a radiator or heat register. Failure to follow these guidelines can cause overheating and affect the reliability of your product.
- Seagate products are designed to work with power systems having a grounded neutral, that is, the power system must be capable of a grounded return for DC-powered products. To reduce the risk of electric shock, do not plug these products into any other type of power system. Contact your facilities manager or a qualified electrician if you are not sure what type of power is supplied to your building.
- DC power supplies (if equipped) are ITE Listed Accessories, and therefore allow for conversion from AC powered systems to DC powered systems in the field. These accessories are applicable to Seagate regulatory model numbers 2U12 and 2U24, 4U100, and 4U106.
- DC input power supplies should not be connected directly to an external bulk-level power systems (48/60Vdc battery power). Instead, they must be connected to a local power distribution unit (PDU) that provides a dedicated output with a suitable overcurrent protection for each power supply. The overcurrent protection must be sized according to the input rating of each power supply. An acceptable overcurrent protection should be a UL-recognized circuit breaker or pluggable fuse module. Refer to the documentation provided with the DC-powered system.
- Install surge protective devices (SPDs) at the AC inputs of the network equipment.
- Ensure that the voltage and frequency of your power source match the voltage and frequency inscribed on the equipment's electrical rating label.
- Not all power cords have the same current ratings. Household extension cords do not have overload protection and are not meant for use with computer systems. Do not use household extension cords with your Seagate product.
- Never insert objects into equipment openings, as dangerous voltages may be present. Conductive foreign objects can produce a short circuit that could cause fire, electric shock, or damage to your equipment.
- Do not make mechanical or electrical modifications to the product. The manufacturer is not responsible for the safety or regulatory compliance of a modified product.
- Batteries might explode if mishandled or incorrectly replaced. See the service manual for proper handling and replacement instructions. Do not dispose of a battery by putting it into a fire. Do not disassemble it or attempt to recharge it.
- For products with a 'Standby' power switch, the power cord serves as the primary disconnect device for the system. Be sure to plug the power cord into a grounded power outlet that is nearby the system and is readily accessible. Do not connect the power cord when the power supply has been removed from the system chassis.
- The design of the electrical distribution system must take into consideration the total ground leakage current from all power supplies in all enclosures. Note that each power supply in each enclosure has a ground leakage current of 1.0mA maximum at 60 Hz, 264V. The rack may require labeling with "HIGH LEAKAGE CURRENT. Ground (earth) connection is essential before connecting a supply."

- Detachable interconnecting cables used for the connection must carry the cable responsible company's name, part number and comply with UL specification.
- Never turn on any equipment when there is evidence of fire, water, or structural damage.
- Do not attempt to switch on power to the machine until all possible unsafe conditions are corrected.
- Servicing of this product or unit is to be performed by trained service personnel only.
- The storage systems deployed within the open computation platform (OCP) are powered by DC input power supplies. These power supplies are connected via a rear-mounted bus bar integrated into the rack infrastructure. To ensure reliable and dedicated power delivery, the bus bar must be interfaced with a suitable UL/IEC certified local power distribution unit (PDU) that provides a regulated 48V DC output.
- If you remove any field replaceable unit (FRU) while the storage enclosure is powered on, you must install a tested, functional spare within the specified time limit for that component. Failure to replace the FRU and, when applicable, close the associated cover within the designated timeframe will void the product warranty. Additionally, the storage enclosure may overheat, leading to equipment failure and potential data loss.

9.2 Safety Caution and Warning Signage

Caution



WARNING: Caution warning symbol, refer to the user guide before operation.

Chassis Handling Instruction



WARNING: This requires at least two people to support the chassis during installation and servicing. Please follow safety recommendations.

Use Forklift to Handle Chassis



WARNING: This requires a forklift to support the chassis during installation and servicing. Please follow safety recommendations.

Chassis Weight Handling



WARNING: Do not try to handle with a single person only. The chassis is heavy. It requires more than one person to support the chassis during installation and servicing. Please follow safety recommendations.

Power Disconnection Warning / Redundant Power Supplies



WARNING: The system must be disconnected from all sources of power and the power cord removed from the power supply module(s) before accessing the chassis interior to install or remove system components. This unit might have more than one power supply connection. All connections must be removed to de-energize the unit.

Hot Swap Fan Warning



WARNING: Hazardous moving parts. Keep away from moving fan blades. The fans might still be turning when you remove the fan assembly from the chassis. Keep fingers, screwdrivers, and other objects away from the openings in the fan assembly's housing.

Hot Surface



WARNING: To reduce the risk of injury from a hot component, allow the surface to cool before touching. This symbol indicates the presence of a hot surface or hot component. If this surface is contacted, the potential for injury exists.

Static Discharge**Or**

To prevent damaging the system, be aware of the precautions you must follow when setting up the system or handling parts. A discharge of static electricity from a finger or other conductor may damage system boards or other static-sensitive devices. This type of damage may reduce the life expectancy of the device.

Pinch Point Caution

Pay close attention around sliding parts of the rack. When engaging with the product with sliding tools or human hands, make certain to avoid moving parts.

Refer to Guide Document**Or**

Always refer to the manufacturer's guide or product manual and take special care to review safety precautions in order to understand best practices before operating the device.

Onboard RTC Battery

LITHIUM BATTERY

**OR**

LITHIUM BATTERY



BATTERY HOLDER



BATTERY HOLDER



- Handle used batteries carefully.
- Do not place the battery in the reverse connection.
- Do not damage the battery in any way. A damaged battery may release hazardous materials into the environment.
- Do not discard a used battery in the garbage or a public landfill. Comply with the regulations set up by your local hazardous waste management agency to dispose of your used battery properly.

9.3 Rackmount Safety Instructions

9.3.1 Installation Guidelines

NOTE See also the related rackmount bracket kit instructions provided with your enclosure product.

- **Elevated operating ambient temperature**

If installed in a closed or multi-unit rack assembly, the operating ambient temperature of the rack environment may be greater than room ambient temperature. Consider installing the equipment in an environment compatible with the maximum ambient temperature (TMA) specified by the manufacturer.

- **Reduced air flow**

When installing the equipment in a rack, ensure that the amount of air flow required for safe operation of the equipment is not compromised.

- **Mechanical loading**

When mounting the equipment in the rack, make certain to avoid hazardous conditions that will occur with uneven mechanical loading.

- **Circuit overloading**

Check the nameplates of all devices in the rack to note their specific current ratings to better align with the power source. Confirm that power ratings for all devices do not force a circuit overload to the power source. Confirm that power ratings for all devices do not force a circuit overload to the power source.

- **Reliable grounding**

Maintain reliable grounding of rack-mounted equipment. Give particular attention to supply connections other than direct connections to the branch circuit (e.g., use of power strings).

9.3.2 Stability Hazard

- Do not place any load on a slide rail that can create instability. For example, avoid haphazard or temporary placement of a device when it is not ready for secure mounting on the slide rail.
- Do not leave the slide rail-mounted equipment in the installation position.
- The rack may tip over causing serious personal injury. Before extending the rack to the installation position, read the installation instructions.



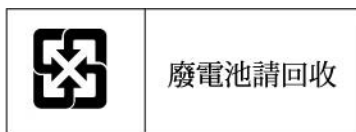
WARNING: Stability hazard.





9.4 Taiwan Battery Recycling Notice

See [Section 8.6 System Control Disassembly](#).



The Taiwan EPA requires dry battery manufacturing or importing firms in accordance with Article 15 of the Waste Disposal Act to indicate the recovery marks on the batteries used in sales, giveaway, or promotion. Contact a qualified Taiwanese recycler for proper battery disposal.

9.5 California Perchlorate Material Notice

This product may contain a coin cell battery which requires special handling when recycled or disposed of in the State of California.

Perchlorate material special handling may apply. See: <http://www.dtsc.ca.gov/hazardouswaste/perchlorate>.

9.6 Power Cords

The power cord set must meet the requirements for use in the country where the product was purchased. If the product is to be used in another country, purchase a power cord that is approved for use in that country.

The power cord must be rated for the product and for the voltage and current marked on the product electrical ratings label. The voltage and current rating of the cord should be greater than the voltage and current rating marked on the product. In addition, the cross-sectional area of the wire must be at least 1.00 mm² (or 18 AWG), and the length of the cord must be between 1.8 m (6 ft) and 3.6 m (12 ft). If you have questions about the type of power cord to use, contact an authorized service provider.

Consider the following when using power cords:

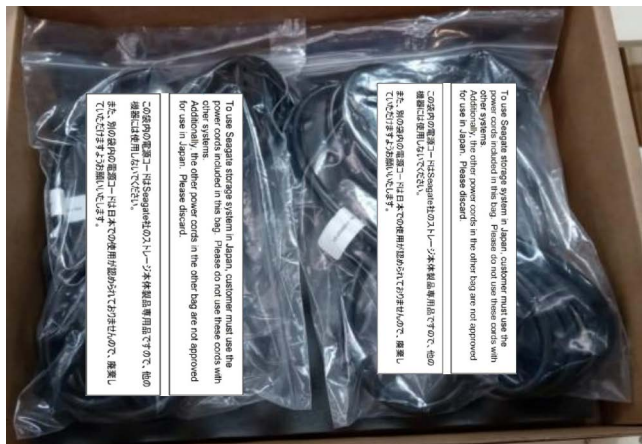
- Route power cords so that they will not be walked on and cannot be pinched by items placed upon or against them. Pay particular attention to the plug, electrical outlet, and the point where the cords exit from the product.
- For units with multiple power sources, all power cords must be disconnected before servicing the unit.
- Do not use bifurcated power cords ("Y" leads).

9.7 Japanese Power Cord Notice

製品には、同梱された電源コードをお使い下さい。
同梱された電源コードは、他の製品では使用出来ません。

To use Seagate storage systems in Japan, customers must use the power cords included in the bag shown below. Do not use these cords with other systems.

Figure 1 Seagate Systems Power Cord in Bag



Additionally, the other power cords in the other bag are not approved for use in Japan. Please discard.

この袋内の電源コードは Seagate 社のストレージ本体製品専用品ですので、他の機器には使用しないでください。

また、別の袋内の電源コードは日本での使用が認められておりませんので、廃棄していただけますようお願いいたします。

9.8 Electrostatic Discharge

NOTE

Guidance for preventing electrostatic discharge (ESD) is also provided in the installation and replacement instructions for your Seagate product model(s).

To prevent damage to the system, be aware of the precautions you need to follow when setting up the system or handling parts. A discharge of static electricity from a finger or other conductor may damage system boards or other static-sensitive devices. This type of damage may cause a catastrophic failure or latent defect that reduces the life expectancy of the device.

9.9 Preventing Electrostatic Damage

To prevent electrostatic damage, observe the following precautions:

- Avoid hand contact by transporting and storing products in static-safe containers.
- Keep electrostatic-sensitive parts in their containers until they arrive at static-free workstations.

- Place parts in a static-protected area before removing them from their containers.
- Avoid touching pins, leads, or circuitry.
- Always be properly grounded when touching a static-sensitive component or assembly. See [Section 9.10 Grounding Methods](#).

9.10 Grounding Methods

Ensure proper grounding using available methods. Use one or more of the following methods when handling or installing electrostatic-sensitive parts:

- Use a wrist strap connected by a ground cord to a grounded workstation or computer chassis. Wrist straps are flexible straps with a minimum of 1 megohm (± 10 percent) resistance in the ground cords. To provide proper ground, wear the strap snug against the skin.
- Use heel straps, toe straps, or boot straps at standing workstations. Wear the straps on both feet when standing on conductive floors or dissipating floor mats.
- Use conductive field service tools.
- Use a portable field service kit with a folding static-dissipating work mat.

If you do not have any of the suggested equipment for proper grounding, contact an authorized reseller to install the part.

NOTE

For more information on static electricity, or assistance with product installation, contact your authorized reseller.

9.11 Waste Electrical and Electronic Equipment (WEEE) Directive

Directive (2012/19/EU) applies to all Seagate products.

9.11.1 Bulgarian Notice

Изхвърляне на битови отпадъци в Европейския съюз



Този символ върху продукта или в опаковката му показва, че този продукт не трябва да се изхвърля заедно с други битови отпадъци. Ваша отговорност е да изхвърлите излязло от употреба оборудване, като го предадете в определен за тази цел събирателен пункт за рециклиране на излязло от употреба електрическо и електронно оборудване. Разделното събиране и рециклирането на излязло от употреба оборудване при изхвърляне ще помогне за опазването на природните ресурси и ще осигури рециклирането им по начин, който защитава човешкото здраве и околната среда. За повече информация относно това къде можете да оставите излязло от употреба оборудване за рециклиране, се свържете с местната градска служба, службата за изхвърляне на битови отпадъци или магазина, от който сте закупили продукта.

9.11.2 Croatian Notice

Odlaganje kućanskog otpada u Europskoj uniji



Ovaj simbol na proizvodu ili u pakiranju označava da se proizvod ne smije odložiti s drugim kućanskim otpadom. Vaša je odgovornost odložiti otpadnu opremu na posebno odlagalište za recikliranje otpadne električne i elektroničke opreme. Odvojeno prikupljanje i recikliranje otpadne opreme u trenutku odlaganja pridonijet će očuvanju prirodnih resursa te osigurati zaštitu ljudskog zdravlja i okoliša. Dodatne informacije o mjestu predaje otpadne opreme radi recikliranja zatražite od lokalne uprave, službe za zbrinjavanje otpada ili trgovine u kojoj ste proizvod kupili.

9.11.3 Czech Notice

Likvidace zařízení soukromými domácími uživateli v Evropské unii



Tento symbol na produktu nebo balení označuje výrobek, který nesmí být vyhozen spolu s ostatním domácím odpadem. Povinností uživatele je předat takto označený odpad na předem určené sběrné místo pro recyklaci elektrických a elektronických zařízení. Okamžité třídění a recyklace odpadu pomůže uchovat přírodní prostředí a zajistí takový způsob recyklace, který ochrání zdraví a životní prostředí člověka. Další informace o možnostech odevzdání odpadu k recyklaci získáte na příslušném obecním nebo městském úřadě, od firmy zabývající se sběrem a svozem odpadu nebo v obchodě, kde jste produkt zakoupili.

9.11.4 Danish Notice

Bortskaffelse af affald fra husstande i den Europæiske Union



Hvis produktet eller dets emballage er forsynet med dette symbol, angiver det, at produktet ikke må bortskaffes med andet almindeligt husholdningsaffald. I stedet er det dit ansvar at bortskaffe kasseret udstyr ved at aflevere det på den kommunale genbrugsstation, der forestår genvinding af kasseret elektrisk og elektronisk udstyr. Den centrale modtagelse og genvinding af kasseret udstyr i forbindelse med bortskaffelsen bidrager til bevarelse af naturlige ressourcer og sikrer, at udstyret genvindes på en måde, der beskytter både mennesker og miljø. Yderligere oplysninger om, hvor du kan aflevere kasseret udstyr til genvinding, kan du få hos kommunen, den lokale genbrugsstation eller i den butik, hvor du købte produktet.

9.11.5 Dutch Notice

Verwijdering van afgedankte apparatuur door privé-gebruikers in de Europese Unie



Dit symbool op het product of de verpakking geeft aan dat dit product niet mag worden gedeponeerd bij het normale huishoudelijke afval. U bent zelf verantwoordelijk voor het inleveren van uw afgedankte apparatuur bij een inzamelingspunt voor het recyclen van oude elektrische en elektronische apparatuur. Door uw oude apparatuur apart aan te bieden en te recyclen, kunnen natuurlijke bronnen worden behouden en kan het materiaal worden hergebruikt op een manier waarmee de volksgezondheid en het milieu worden beschermd. Neem contact op met uw gemeente, het afvalinzamelingsbedrijf of de winkel waar u het product hebt gekocht voor meer informatie over inzamelingspunten waar u oude apparatuur kunt aanbieden voor recycling.

9.11.6 English Notice

Household waste disposal in the European Union



This symbol on the product or in its packaging indicates that this product must not be disposed of with your other household waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will

help to conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste equipment for recycling, contact your local city office, your household waste disposal service, or the shop where you purchased the product.

9.11.7 Estonian Notice

Seadmete jäätmete kõrvaldamine eramajapidamistes Euroopa Liidus



See tootel või selle pakendil olev sümbol näitab, et kõnealust toodet ei tohi koos teiste majapidamisjäätmetega kõrvaldada. Teie kohus on oma seadmete jäätmed kõrvaldada, viies need elektri- ja elektroonikaseadmete jäätmete ringlussevõtmiseks selleks ettenähtud kogumispunkti.

Seadmete jäätmete eraldi kogumine ja ringlussevõtmine kõrvaldamise ajal aitab kaitsta

loodusvarasid ning tagada, et ringlussevõtmine toimub viisil, mis kaitseb inimeste tervist ning keskkonda. Lisateabe saamiseks selle kohta, kuhu oma seadmete jäätmed ringlussevõtmiseks viia, võtke palun ühendust oma kohaliku linnakantselei, majapidamisjäätmete kõrvaldamise teenistuse või kauplusega, kust Te toote ostsite.

9.11.8 Finnish Notice

Laitteiden hävittäminen kotitalouksissa Euroopan unionin alueella



Jos tuotteessa tai sen pakkauksessa on tämä merkki, tuotetta ei saa hävittää kotitalousjätteiden mukana. Tällöin hävitettävä laite on toimitettava sähkölaitteiden ja elektronisten laitteiden kierrätyspisteeseen. Hävitettävien laitteiden erillinen käsittely ja kierrätys auttavat säästämään

luonnonvaroja ja varmistamaan, että laite kierrätetään tavalla, joka estää terveyshaitat ja suojelee

luontoa. Lisätietoja paikoista, joihin hävitettävät laitteet voi toimittaa kierrätettäväksi, saa ottamalla yhteyttä jätehuoltoon tai liikkeeseen, josta tuote on ostettu.

9.11.9 French Notice

Élimination des appareils mis au rebut par les ménages dans l'Union européenne



Le symbole apposé sur ce produit ou sur son emballage indique que ce produit ne doit pas être jeté avec les déchets ménagers ordinaires. Il est de votre responsabilité de mettre au rebut vos appareils en les déposant dans les centres de collecte publique désignés pour le recyclage des équipements électriques et électroniques. La collecte et le recyclage de vos appareils mis au rebut

indépendamment du reste des déchets contribue à la préservation des ressources naturelles et garantit que ces appareils seront recyclés dans le respect de la santé humaine et de l'environnement. Pour obtenir plus d'informations sur les centres de collecte et de recyclage des appareils mis au rebut, veuillez contacter les autorités locales de votre région, les services de collecte des ordures ménagères ou le magasin dans lequel vous avez acheté ce produit.

9.11.10 German Notice

Entsorgung von Altgeräten aus privaten Haushalten in der EU



Das Symbol auf dem Produkt oder seiner Verpackung weist darauf hin, dass das Produkt nicht über den normalen Hausmüll entsorgt werden darf. Benutzer sind verpflichtet, die Altgeräte an einer Rücknahmestelle für Elektro- und Elektronik-Altgeräte abzugeben. Die getrennte Sammlung und ordnungsgemäße Entsorgung Ihrer Altgeräte trägt zur Erhaltung der natürlichen Ressourcen bei und garantiert eine Wiederverwertung, die die Gesundheit des Menschen und die Umwelt schützt.

Informationen dazu, wo Sie Rücknahmestellen für Ihre Altgeräte finden, erhalten Sie bei Ihrer Stadtverwaltung, den örtlichen Müllentsorgungsbetrieben oder im Geschäft, in dem Sie das Gerät erworben haben.

9.11.11 Greek Notice

Απόρριψη άχρηστου εξοπλισμού από χρήστες σε ιδιωτικά νοικοκυριά στην Ευρωπαϊκή Ένωση



Το σύμβολο αυτό στο προϊόν ή τη συσκευασία του υποδεικνύει ότι το συγκεκριμένο προϊόν δεν πρέπει να διατίθεται μαζί με τα άλλα οικιακά σας απορρίμματα. Αντίθετα, είναι δική σας ευθύνη να απορρίψετε τον άχρηστο εξοπλισμό σας παραδίδοντάς τον σε καθορισμένο σημείο συλλογής για την ανακύκλωση άχρηστου ηλεκτρικού και ηλεκτρονικού εξοπλισμού. Η ξεχωριστή συλλογή και

ανακύκλωση του άχρηστου εξοπλισμού σας κατά την απόρριψη θα συμβάλει στη διατήρηση των φυσικών πόρων και θα διασφαλίσει ότι η ανακύκλωση γίνεται με τρόπο που προστατεύει την ανθρώπινη υγεία και το περιβάλλον. για περισσότερες πληροφορίες σχετικά με το πού μπορείτε να παραδώσετε τον άχρηστο εξοπλισμό σας για ανακύκλωση, επικοινωνήστε με το αρμόδιο τοπικό γραφείο, την τοπική υπηρεσία διάθεσης οικιακών απορριμμάτων ή το κατάστημα όπου αγοράσατε το προϊόν.

9.11.12 Hungarian Notice

Készülékek magánháztartásban történő selejtezése az Európai Unió területén



A készüléken, illetve a készülék csomagolásán látható azonos szimbólum annak jelzésére szolgál, hogy a készülék a selejtezés során az egyéb háztartási hulladéktól eltérő módon kezelendő. A vásárló a hulladékká vált készüléket köteles a kijelölt gyűjtőhelyre szállítani az elektromos és elektronikai készülékek újrahasznosítása céljából. A hulladékká vált készülékek selejtezési begyűjtése és újrahasznosítása hozzájárul a természeti erőforrások megőrzéséhez, valamint biztosítja a selejtezett termékek környezetre és emberi egészségre nézve biztonságos feldolgozását. A begyűjtés pontos helyéről bővebb tájékoztatást a lakhelye szerint illetékes önkormányzattól, az illetékes szemeteltakarító vállalatától, illetve a terméket elárúsító helyen kaphat.

9.11.13 Irish Notice

Diúscairt dramhaíola tí san Aontas Eorpach



Léiríonn an tsiombail seo ar an táirge nó ina phacáistíocht nach mór an táirge seo a dhiúscairt le do dhramhaíl eile tí. Ina ionad sin, tá tusa freagrach as do dhramhthrealamh a dhiúscairt trína thabhairt isteach i bpointe bailithe ceaptha le haghaidh athchúrsáil dramhthrealamh leictreach agus leictreonach. Beidh bailiú agus athchúrsáil do dhreamhthrealaimh ag uair a dhiúscairtha ina gcuidiú le hacmhainní nádúrtha a chaomhnú agus áiritheoidh siad go ndéanfar é a athchúrsáil ar bhealach a chosnaíonn sláinte daoine agus na timpeallachta. D'fhonn tuilleadh faisnéis a fháil faoin áit is féidir leat do dhreamhthrealamh a thabhairt isteach le hathchúrsáil, déan teagmháil le hoifig áitiúil na cathrach, le do sheirbhís diúscairtha do dhramhaíl tí, nó leis an siopa inár cheannaigh tú an táirge.

9.11.14 Italian Notice

Smaltimento delle apparecchiature da parte di privati nel territorio dell'Unione Europea



Questo simbolo presente sul prodotto o sulla sua confezione indica che il prodotto non può essere smaltito insieme ai rifiuti domestici. È responsabilità dell'utente smaltire le apparecchiature consegnandole presso un punto di raccolta designato al riciclo e allo smaltimento di apparecchiature elettriche ed elettroniche. La raccolta differenziata e il corretto riciclo delle apparecchiature da smaltire permette di proteggere la salute degli individui e l'ecosistema. Per ulteriori informazioni relative ai punti di raccolta delle apparecchiature, contattare l'ente locale per lo smaltimento dei rifiuti, oppure il negozio presso il quale è stato acquistato il prodotto.

9.11.15 Latvian Notice

Nolietotu iekārtu iznīcināšanas noteikumi lietotājiem Eiropas Savienības privātajās mājāsaimniecībās



Šāds simbols uz izstrādājuma vai uz tā iesaiņojuma norāda, ka šo izstrādājumu nedrīkst izmest kopā ar citiem sadzīves atkritumiem. Jūs atbildat par to, lai nolietotās iekārtas tiktu nodotas speciāli iekārtotos punktos, kas paredzēti izmantoto elektrisko un elektronisko iekārtu savākšanai otrreizējai pārstrādei.

Atsevišķa nolietoto iekārtu savākšana un otrreizējā pārstrāde palīdzēs saglabāt dabas resursus un garantēs, ka šīs iekārtas tiks otrreizēji pārstrādātas tādā veidā, lai pasargātu vidi un cilvēku veselību.

Lai uzzinātu, kur nolietotās iekārtas var izmest otrreizējai pārstrādei, jāvērsas savas dzīves vietas pašvaldībā, sadzīves atkritumu savākšanas dienestā vai veikalā, kurā izstrādājums tika nopirkts.

9.11.16 Lithuanian Notice

Nolietotu iekārtu iznīcināšanas noteikumi lietotājiem Eiropas Savienības privātajās mājāsaimniecībās



Šāds simbols uz izstrādājuma vai uz tā iesaiņojuma norāda, ka šo izstrādājumu nedrīkst izmest kopā ar citiem sadzīves atkritumiem. Jūs atbildat par to, lai nolietotas iekārtas tiktu nodotas speciāli iekārtotos punktos, kas paredzēti izmantoto elektrisko un elektronisko iekārtu savākšanai otrreizējai pārstrādei. Atsevišķa nolietoto iekārtu savākšana un otrreizējā pārstrāde palīdzēs saglabāt dabas

resursus un garantēs, ka šīs iekārtas tiks otrreizēji pārstrādātas tāda veida, lai pasargātu vidi un cilvēku veselību. Lai uzzinātu, kur nolietotas iekārtas var izmest otrreizējai pārstrādei, jāvērsas savas dzīves vietas pašvaldībā, sadzīves atkritumu savākšanas dienestā vai veikalā, kurā izstrādājums tika nopirkts.

9.11.17 Maltese Notice

Rimi tal-iskart domestiku fl-Unjoni Ewropea



Dan is-simbolu fuq il-prodott jew fl-imballaġġ tiegħu jindika li dan il-prodott ma għandux jintrema mal-iskart domestiku l-ieħor tiegħek. Minflok, hija r-responsabbiltà tiegħek li tarmi t-tagħmir li m'għadx għandu użu tiegħek billi tiegħu f'punt ta' ġbir magħżul għar-riċiklaġġ tal-iskart ta' tagħmir elettriku u elettroniku. Il-ġbir separat u r-riċiklaġġ tat-tagħmir li m'għadx għandu użu tiegħek fil-ħin

tar-rimi se jgħinu fil-konservazzjoni tar-riżorsi naturali u jiżguraw li jiġi riċiklat b'mod li jipproteġi s-saħħa tal-bniedem u l-ambjent. Għal aktar informazzjoni dwar fejn tista' tiegħu t-tagħmir li m'għadx għandu użu tiegħek għar-riċiklaġġ, ikkuntattja lill-uffiċċju lokali tal-belt tiegħek, lis-servizz tar-rimi tal-iskart domestiku tiegħek jew lill-ħanut minn fejn tkun xtrajt il-prodott.

9.11.18 Polish Notice

Pozbywanie się zużytego sprzętu przez użytkowników w prywatnych gospodarstwach domowych w Unii Europejskiej



Ten symbol na produkcie lub jego opakowaniu oznacza, że produktu nie wolno wyrzucać do zwykłych pojemników na śmieci. Obowiązkiem użytkownika jest przekazanie zużytego sprzętu do wyznaczonego punktu zbiórki w celu recyklingu odpadów powstających ze sprzętu elektrycznego i elektronicznego. Osobna zbiórka oraz recykling zużytego sprzętu pomogą w ochronie zasobów naturalnych i zapewnią ponowne wprowadzenie go do obiegu w sposób chroniący zdrowie człowieka i środowisko. Aby uzyskać więcej informacji o tym, gdzie można przekazać zużyty sprzęt do recyklingu, należy się skontaktować z urzędem miasta, zakładem gospodarki odpadami lub sklepem, w którym zakupiono produkt.

9.11.19 Portuguese Notice

Descarte de Lixo Elétrico na Comunidade Européia



Este símbolo encontrado no produto ou na embalagem indica que o produto não deve ser descartado no lixo doméstico comum. É responsabilidade do cliente descartar o material usado (lixo elétrico), encaminhando-o para um ponto de coleta para reciclagem. A coleta e a reciclagem seletivas desse tipo de lixo ajudarão a conservar as reservas naturais; sendo assim, a reciclagem será feita de uma forma segura, protegendo o ambiente e a saúde das pessoas. Para obter mais informações sobre locais que reciclam esse tipo de material, entre em contato com o escritório da HP em sua cidade, com o serviço de coleta de lixo ou com a loja em que o produto foi adquirido.

9.11.20 Romanian Notice

Eliminarea deșeurilor menajere în Uniunea Europeană



Acest simbol de pe produs sau ambalaj indică faptul că acest produs nu trebuie aruncat împreună cu deșeurile menajere. În schimb, este responsabilitatea dumneavoastră să aruncați echipamentele uzate predându-le unui punct de colectare desemnat pentru reciclarea echipamentelor electrice și electronice de uz casnic. Colectarea separată și reciclarea echipamentelor uzate în momentul aruncării acestora va ajuta la conservarea resurselor naturale și va asigura că acestea sunt reciclate într-un mod care protejează sănătatea umană și mediul înconjurător. Pentru mai multe informații în legătură cu locul în care puteți lăsa echipamentele uzate pentru a fi reciclate, contactați biroul local al orașului, serviciul de colectare a deșeurilor menajere sau magazinul de unde ați achiziționat produsul.

9.11.21 Slovak Notice

Likvidácia vyradených zariadení v domácnostiach v Európskej únii



Symbol na výrobku alebo jeho balení označuje, že daný výrobok sa nesmie likvidovať s domovým odpadom. Povinnosťou spotrebiteľa je odovzdať vyradené zariadenie v zbernom mieste, ktoré je určené na recykláciu vyradených elektrických a elektronických zariadení. Separovaný zber a recyklácia vyradených zariadení prispieva k ochrane prírodných zdrojov a zabezpečuje, že recyklácia sa vykonáva spôsobom chrániacim ľudské zdravie a životné prostredie. Informácie o zberných miestach na recykláciu vyradených zariadení vám poskytne miestne zastupiteľstvo, spoločnosť zabezpečujúca odvoz domového odpadu alebo obchod, v ktorom ste si výrobok zakúpili.

9.11.22 Slovenian Notice

Odstranjevanje odslužene opreme uporabnikov v zasebnih gospodinjstvih v Evropski uniji



Ta znak na izdelku ali njegovi embalaži pomeni, da izdelka ne smete odvreči med gospodinjске odpadke. Nasprotno, odsluženo opremo morate predati na zbirališče, pooblaščen za recikliranje odslužene električne in elektronske opreme. Ločeno zbiranje in recikliranje odslužene opreme prispeva k ohranjanju naravnih virov in zagotavlja recikliranje te opreme na zdravju in okolju neškodljiv način. Za podrobnejše informacije o tem, kam lahko odpeljete odsluženo opremo na recikliranje, se obrnite na pristojni organ, komunalno službo ali trgovino, kjer ste izdelek kupili.

9.11.23 Spanish Notice

Eliminación de residuos de equipos eléctricos y electrónicos por parte de usuarios particulares en la Unión Europea



Este símbolo en el producto o en su envase indica que no debe eliminarse junto con los desperdicios generales de la casa. Es responsabilidad del usuario eliminar los residuos de este tipo depositándolos en un "punto limpio" para el reciclado de residuos eléctricos y electrónicos. La recogida y el reciclado selectivos de los residuos de aparatos eléctricos en el momento de su eliminación contribuirá a conservar los recursos naturales y a garantizar el reciclado de estos residuos de forma que se proteja el medio ambiente y la salud. Para obtener más información sobre los puntos de recogida de residuos eléctricos y electrónicos para reciclado, póngase en contacto con su ayuntamiento, con el servicio de eliminación de residuos domésticos o con el establecimiento en el que adquirió el producto.

9.11.24 Swedish Notice

Bortskaffande av avfallsprodukter från användare i privathushåll inom Europeiska Unionen



Om den här symbolen visas på produkten eller förpackningen betyder det att produkten inte får slängas på samma ställe som hushållssopor. I stället är det ditt ansvar att bortskaffa avfallet genom att överlämna det till ett uppsamlingsställe avsett för återvinning av avfall från elektriska och elektroniska produkter. Separat insamling och återvinning av avfallet hjälper till att spara på våra naturresurser och gör att avfallet återvinns på ett sätt som skyddar människors hälsa och miljön.

Kontakta ditt lokala kommunkontor, din närmsta återvinningsstation för hushållsavfall eller affären där du köpte produkten för att få mer information om var du kan lämna ditt avfall för återvinning.

10. EAEU Restriction of Hazardous Substances

10.1 Regulation

Seagate systems products which bear the EAEU mark comply with the TECHNICAL REGULATION of the Eurasian Economic Union (EAEU) on the Restriction of the Use of Hazardous Substances (RoHS) in Electrotechnical and Radio-electronic Products (EAEU TR 037/2016).

10.2 EAEU Mark

Figure 2 EAEU Mark



10.3 EAEU Regulation Certificate

Figure 3 EAEU Certificate, page 1

ТАМОЖЕННЫЙ СОЮЗ	
СЕРТИФИКАТ СООТВЕТСТВИЯ	
№ ТС	RU C-US ME06 B 01475
Серия RU	№ 0208879
ОРГАН ПО СЕРТИФИКАЦИИ Орган по сертификации средств информатизации АНО "СЕРТИНФО" Адрес: 115114, г. Москва, 2-ой Кожевниковский пер., д. 8 Телефон: (499) 2358123. Факс: (499) 2359207, e-mail: aleshin@samies.com Аттестат рег. № РОСС RU.0001.11ME06, выдан 02.09.2011	
ЗАЯВИТЕЛЬ Seagate Technology LLC, 10200 S. DeAnza Blvd., Cupertino, CA 95014, США Тел. + 1 408-658-1396 факс: + 1 408-658-1764, e-mail: phil.rich@seagate.com	
ИЗГОТОВИТЕЛЬ Seagate Technology LLC, 10200 S. DeAnza Blvd., Cupertino, CA 95014, США (заводы-изготовители указаны в приложении на бланке №0160500)	
ПРОДУКЦИЯ Накопители на внешних дисках (External hard disk drive) моделей SRD0NF1, SRD0NF2 с торговой маркой SEAGATE Серийный выпуск	
КОД ТН ВЭД ТС 8471 70 500 0	
СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ Технических регламентов Таможенного союза: ТР ТС 020/2011 "Электромагнитная совместимость технических средств" ТР ТС 004/2011 "О безопасности низковольтного оборудования"	
СЕРТИФИКАТ ВЫДАН НА ОСНОВАНИИ Протоколы № 77-ЭР/15 от 06.02.2015г, № 77-БР/15 от 06.02.2015г испытательной лаборатории "САМТЭС" (Аттестат рег. № РОСС RU 0001.21МЭ40) Отчет об анализе состояния производства № АСП-025/2015 от 22.01.2015	
ДОПОЛНИТЕЛЬНАЯ ИНФОРМАЦИЯ Условия и сроки хранения продукции, срок службы (годности) приведены в эксплуатационной документации	
СРОК ДЕЙСТВИЯ С 09.02.2015 ПО 09.02.2020 ВКЛЮЧИТЕЛЬНО	
 М.П.	Руководитель (уполномоченное лицо) органа по сертификации Эксперт (эксперт-аудитор) (эксперты (эксперты-аудиторы))
П.И. Братухин (инициалы, фамилия)	Ю.И. Карпин (инициалы, фамилия)

Figure 4 EAEU Certificate, page 2

ТАМОЖЕННЫЙ СОЮЗ

ПРИЛОЖЕНИЕ

К СЕРТИФИКАТУ СООТВЕТСТВИЯ № TC RU C-US ME06.B 01475

Серия RU № 0160600

Заводы-изготовители

1 Techman Electronics (Changshu) Co., Ltd.
66 Dalian Rd, High-Tech Industrial Park
Changshu Economic Development Zone, Changshu, Jiangsu 215500 China, Китай

2 VPC (Dongguan) Co., LTD
No. 2 Xinyang Road, Lincun District, Tangxia Town, Dongguan City, Guangdong 523711 China,
Китай

Руководитель (уполномоченное
лицо) органа по сертификации

Эксперт (эксперт-аудитор)
(эксперты (эксперты-аудиторы))

[Signature]
[Signature]

П.И.Братухин

(инициалы, Фамилия)
Ю.И.Карпин

(инициалы, Фамилия)

Eurasian Conformity Assessment Center (Eurasian Conformity Assessment Center) Ltd. (Eurasian Conformity Assessment Center) Ltd. (Eurasian Conformity Assessment Center) Ltd.



Seagate Technology LLC

AMERICAS Seagate Technology LLC 47488 Kato Road, Fremont, California 94538, United States, 510-661-1000

ASIA/PACIFIC Seagate Singapore International Headquarters Pte. Ltd. 7000 Ang Mo Kio Avenue 5, Singapore 569877, 65-6485-3888

EUROPE, MIDDLE EAST, AND AFRICA Seagate Technology Netherlands BV, Tupolevlaan, 105, 119 PA Schipol-Rijk. the Netherlands

Publication Number: 100860164, Rev F

December 2025