

**Western Digital®**

1/31/2018

# Agency Certification Packet

ULTRASTAR® SA210 M.2 2280  
SSD, SATA-III 6GB/S

REGULATORY NUMBER (R/N)  
SD9SN8W

Troy Gomez  
WESTERN DIGITAL

## ULTRASTAR® SA210 M.2 2280 SSD, SATA-III 6GB/S

### Products

Model No.	Regulatory No.	Interface	Capacity
HBS3Q1919A4M4B1	SD9SN8W	SATA-III	1.92TB
HBS3Q1996A4M4B1	SD9SN8W	SATA-III	960GB
HBS3Q1948A4M4B1	SD9SN8W	SATA-III	480GB
HBS3Q1924A4M4B1	SD9SN8W	SATA-III	240GB
HBS3Q1912A4M4B1	SD9SN8W	SATA-III	120GB

### Contents

- CB-Scheme Product Safety Certificate for EU issued by UL
- Bauart Product Safety Certificate for EU issued by TUV Rheinland
- NRTL Product Safety Certificate of Compliance for US and Canada issued by UL
- BSMI Declaration for Taiwan
- CE Declaration for EU
- KCC/ MSIP for South Korea
- Morocco Declaration for Morocco
- RCM/ C-Tick Declaration for Australia/ New Zealand
- VCCI Acceptance Certificate for Japan



Ref. Certif. No.

**US-28407-A2-UL**

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

**CB TEST CERTIFICATE**

Product

Solid State Drives

Name and address of the applicant

WESTERN DIGITAL TECHNOLOGIES INC  
3337 MICHELSON DR  
IRVINE CA 92612 USA

Name and address of the manufacturer

WESTERN DIGITAL TECHNOLOGIES INC  
3337 MICHELSON DR  
IRVINE CA 92612 USA

Name and address of the factory

*Note: When more than one factory, please report on page 2*

QUANTA STORAGE (SHANGHAI) LTD  
6 VALLEY 66 SANZHUANG RD SONGJIANG EXPORT  
PROCESSING ZONE SHANGHAI 201613  
CHINA

[Additional Information on page 2](#)

Ratings and principal characteristics

Class III supplied by SELV.  
Ratings are not required.

Trademark (if any)

WD or HGST



Type of Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

GRxxxxxy-x, HByxyxxxxxyxyx, HUyxyxxxxxyyxxx,  
UCxyyxyxy, WDSxxxxxyxy-xyyxyx  
See Page 2

Additional information (if necessary may also be reported on page 2)

Additionally evaluated to EN 60950-1: 2006 / A11: 2009 / A1: 2010 / A12: 2011 / A2:2013; National Differences specified in the CB Test Report.

[Additional Information on page 2](#)

A sample of the product was tested and found to be in conformity with

IEC 60950-1(ed.2), IEC 60950-1(ed.2);am1,  
IEC 60950-1(ed.2);am2

As shown in the Test Report Ref. No. which forms part of this Certificate

E319334-A16-CB-1 issued on 2018-01-11

This CB Test Certificate is issued by the National Certification Body



- UL (US), 333 Pflingsten Rd IL 60062, Northbrook, USA
- UL (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK
- UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
- UL (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA

For full legal entity names see [www.ul.com/ncbnames](http://www.ul.com/ncbnames)

Date: 2018-01-12  
Original Issue Date: 2016-08-24

Signature:

Jolanta M. Wroblewska



Ref. Certif. No.

**US-28407-A2-UL**

**Model Details:**

GRxyxy-x, HByxyxyxyxyx, HUyxyxyxyxyx, UCxyxyxy, WDSxyxyxyxy-xyxyx,  
where x and y are any alphanumeric character, or blank representing non-safety critical features such as memory size.

**Factories:**

SANDISK STORAGE MALAYSIA SDN BHD  
PLOT 301A, PERSIARAN CASSIA 1 SELATAN TAMA PERINDUSTRIAN BATU KAWAN, MK.13, 14100 BATU  
KAWAN, SEBERANG PERAI SELATAN PULAU PINANG  
MALAYSIA

**Additional Information:**

The original report was modified to include the following changes/additions:

- Added Model HByxyxyxyxyx series and associated label artwork
- Updated the additional information to include another variant of the optional ratings.
- Updated Trademarks to include HGST which is a WD company.

**Additional information (if necessary)**



- UL (US), 333 Pfingsten Rd IL 60062, Northbrook, USA
- UL (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK
- UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
- UL (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA

For full legal entity names see [www.ul.com/hcbnames](http://www.ul.com/hcbnames)

Date: 2018-01-12  
Original Issue Date: 2016-08-24

Signature:

Jolanta M. Wroblewska

# Certificate



Certificate no.

T 72172166 03

**License Holder:**

Western Digital Technologies Inc.  
951 Sandisk Drive  
Milpitas CA 95035  
USA

**Manufacturing Plant:**

Quanta Storage (Shanghai) Ltd.  
Songjiang No 6 Valley 66 Sanzhuang Rd  
201613 Shanghai  
China

Test report no.: USA-YT 31383171 054

Client Reference: Troy Gomez

Tested to: EN 60950-1:2006+A11+A1+A12+A2

Certified Product: Solid State Driver (SSD)

License Fee - Units

**Addition:**

Model Designation: HByxyxxxxxyxyx (x,y = 0-9, A-Z, blank)

Appendix: 1, 1-3

Licensed Test mark:



Date of Issue

(day/mo/yr)

19/01/2018

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20180115-E319334  
**Report Reference** E319334-A16-UL  
**Issue Date** 2018-JANUARY-15

**Issued to:** Western Digital Technologies Inc  
3337 Michelson Dr, Irvine CA 92612

**This is to certify that  
representative samples of**

COMPONENT - INFORMATION TECHNOLOGY  
EQUIPMENT INCLUDING ELECTRICAL BUSINESS  
EQUIPMENT


Refer to addendum page for Models/Product.

Have been investigated by UL in accordance with the  
Standard(s) indicated on this Certificate.

**Standard(s) for Safety:** UL 60950-1 and CAN/CSA C22.2 No. 60950-1-07 Standard  
for Information Technology Equipment - Safety - Part 1:  
General Requirements.

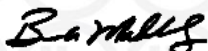
**Additional Information:** See the UL Online Certifications Directory at  
[www.ul.com/database](http://www.ul.com/database) for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's  
Certification and Follow-Up Service.

The UL Recognized Component Mark generally consists of the manufacturer's identification and catalog  
number, model number or other product designation as specified under "Marking" for the particular  
Recognition as published in the appropriate UL Directory. As a supplementary means of identifying products  
that have been produced under UL's Component Recognition Program, UL's Recognized Component Mark:  
, may be used in conjunction with the required Recognized Marks. The Recognized Component Mark is  
required when specified in the UL Directory preceding the recognitions or under "Markings" for the individual  
recognitions.

Recognized components are incomplete in certain constructional features or restricted in performance  
capabilities and are intended for use as components of complete equipment submitted for investigation rather  
than for direct separate installation in the field. The final acceptance of the component is dependent upon its  
installation and use in complete equipment submitted to UL LLC.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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



# CERTIFICATE OF COMPLIANCE

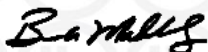
**Certificate Number** 20180115-E319334  
**Report Reference** E319334-A16-UL  
**Issue Date** 2018-JANUARY-15

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

## Models/Product

Solid State Drives

WDSxxxxxyxy-xyxyxx, GRxxxxy-x, HUyxyxxxxxyyxxx, HByxyxxxxxyxyx and UCxyyyxy where x and y are any alphanumeric character, or blank representing non-safety critical features such as memory size.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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



符合性聲明書  
Declaration of Conformity

報驗義務人代碼 Code of the applicant	編號 Number
D33015	20170517c

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

報驗義務人：台灣威騰電子股份有限公司

Obligatory Applicant

地址：台北市敦化北路205號14樓1402室

Address

電話：02-2717-4775

Telephone

商品中（英）文名稱：固態硬盤 SOLID STATE DRIVE

Commodity Name

商品型式（或型號）：WD Blue BL2T00B M.2 2280

Commodity Type (Model)

WDS250G2B0B-00YS70, WDS500G2B0B-00YS70, WDS100T2B0B-00YS70, WDS200T2B0B-00YS70

HBS3A1912A4M4B1, HBS3A1924A4M4B1, HBS3A1948A4M4B1, HBS3A1996A4M4B1,

HBS3A1919A4M4B1, SD9SN8W

符合之檢驗標準及版次：CNS 13438:2006 (95年完整版);

Standard(s) and Version

CNS 15663 第五節「含有標示」(102年)

試驗報告編號：D70413Q1

Test Report Number

試驗室名稱及代號：Compatible Electronics SL2-IN-E-1078R

Testing laboratory name and designation number

符合性聲明檢驗標識及識別號碼：

The form of the DoC marking appears like this

(D字軌下方欄位之填寫僅適用電機電子類商品)



D33015

RoHS

或

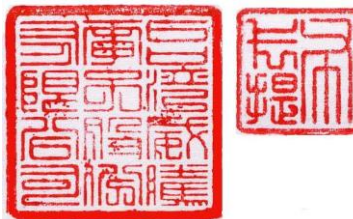


D33015

RoHS

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

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



報驗義務人：台灣威騰電子股份有限公司

(簽章)

Obligatory Applicant

(Signature)

中華民國  
DATE

106  
(year)

年

5月  
(month)

17

日  
(day)



說明：

- (一) 試驗室須為經濟部標準檢驗局或其認可之指定試驗室，試驗室為標準檢驗局時，無需填寫試驗室代碼。
- (二) 本符合性聲明書及技術文件之保存期限，為商品停止生產或停止輸入後五年。
- (三) 商品檢驗法第四十七條：依本法所為之符合性聲明，有下列情形之一者，視為未經符合性聲明：
  1. 未依第四十三條規定備置技術文件，或未依第四十四條規定向標準檢驗局或其認可之指定試驗室辦理試驗者。
  2. 符合性聲明或技術文件之內容有虛偽不實之情形者。
- (四) 商品檢驗法第四十八條：依本法所為之符合性聲明，有下列情形之一者，符合性聲明失其效力：
  1. 商品經公告廢止應施檢驗或停止適用符合性聲明檢驗方式者。
  2. 因檢驗標準之變更，有維護商品之安全、衛生或環保之需要者。
  3. 經取樣檢驗結果不符合檢驗標準者。
  4. 未依第十一條及第十二條規定為標示，經限期改正，屆期未改正完成者。
  5. 經限期提供符合性聲明書、技術文件或樣品，無正當理由拒絕提供或屆期仍未提供者。
  6. 其他嚴重違規或虛偽不實之情形。
- (五) 非本局電機電子類符合性聲明商品者，其檢驗標識之識別號碼欄位僅需填寫D字軌及其指定代表，第二行則不需填寫。

罰則：

- (一) 商品檢驗法第五十九條：應施檢驗商品之報驗義務人，違反商品檢驗法第十一條或第十二條有關標示之規定，經主管機關限期改正而屆期不改正者，處新臺幣十萬元以上一百萬元以下罰鍰。  
應施檢驗商品之報驗義務人，為不實之標示者，處新臺幣十五萬元以上一百五十萬元以下罰鍰。
- (二) 商品檢驗法第六十條：應施檢驗商品之報驗義務人，有下列情形之一者，處新臺幣二十萬元以上二百萬元以下罰鍰：
  1. 違反第六條規定，將未符合檢驗規定之商品運出廠場或輸出入或進入市場者。
  2. 違反第四十五條第二項重新聲明之規定者。
  3. 未依第四十七條第一款辦理，或第四十七條第二款虛偽不實之情形者。  
有前項情形且經檢驗不符合者，處新臺幣二十五萬元以上二百五十萬元以下罰鍰。
- (三) 商品檢驗法第六十一條：應施檢驗商品之報驗義務人，違反本法之規定致損害消費者生命、身體、健康或有重大損害之虞者，處新臺幣七十五萬元以上七百五十萬元以下罰鍰。
- (四) 商品檢驗法第六十二條：違反第五十一條第二項不得規避、妨礙或拒絕封存、檢查、調查或檢驗之規定者，處新臺幣十五萬元以上一百五十萬元以下罰鍰，並得按次連續處罰及強制執行檢查、調查或檢驗。
- (五) 商品檢驗法第六十三條：有前四條情形之一者，主管機關並得命令限期停止輸出入、生產、製造、陳列或銷售。  
報驗義務人違反主管機關依前項規定所發命令者，處新臺幣二十五萬元以上二百五十萬元以下罰鍰，並得按次連續處罰。  
經銷者違反主管機關依第一項規定所發命令者，處新臺幣一萬元以上十萬元以下罰鍰，並得按次連續處罰。  
違反主管機關依第一項主管機關規定限期停止輸出入、生產、製造、陳列或銷售之商品流入市場者，主管機關應通知報驗義務人限期改善、回收或銷燬；屆期不改善、回收或銷燬者，處新臺幣十五萬元以上一百五十萬元以下罰鍰，並得按次連續處罰。  
違反前項規定，主管機關並得扣留、沒入、銷燬該流入市場之商品或採取其他必要之措施。
- (六) 商品檢驗法第六十四條：依本法所處之罰鍰，經限期繳納，屆期不繳納者，依法移送強制執行。

DATE

(year)

(month)

(day)

說明：

- (一) 試驗室須為經濟部標準檢驗局或其認可之指定試驗室，試驗室為標準檢驗局時，無需填寫試驗室代碼。
- (二) 本符合性聲明書及技術文件之保存期限，為商品停止生產或停止輸入後五年。
- (三) 商品檢驗法第四十七條：依本法所為之符合性聲明，有下列情形之一者，視為未經符合性聲明：
  1. 未依第四十三條規定備置技術文件，或未依第四十四條規定向標準檢驗局或其認可之指定試驗室辦理試驗者。
  2. 符合性聲明或技術文件之內容有虛偽不實之情形者。
- (四) 商品檢驗法第四十八條：依本法所為之符合性聲明，有下列情形之一者，符合性聲明失其效力：
  1. 商品經公告廢止應施檢驗或停止適用符合性聲明檢驗方式者。
  2. 因檢驗標準之變更，有維護商品之安全、衛生或環保之需要者。
  3. 經取樣檢驗結果不符合檢驗標準者。
  4. 未依第十一條及第十二條規定為標示，經限期改正，屆期未改正完成者。
  5. 經限期提供符合性聲明書、技術文件或樣品，無正當理由拒絕提供或屆期仍未提供者。
  6. 其他嚴重違規或虛偽不實之情形。
- (五) 非本局電機電子類符合性聲明商品者，其檢驗標識之識別號碼欄位僅需填寫D字軌及其指定代表，第二行則不需填寫。

罰則：

- (一) 商品檢驗法第五十九條：應施檢驗商品之報驗義務人，違反商品檢驗法第十一條或第十二條有關標示之規定，經主管機關限期改正而屆期不改正者，處新臺幣十萬元以上一百萬元以下罰鍰。  
應施檢驗商品之報驗義務人，為不實之標示者，處新臺幣十五萬元以上一百五十萬元以下罰鍰。
- (二) 商品檢驗法第六十條：應施檢驗商品之報驗義務人，有下列情形之一者，處新臺幣二十萬元以上二百萬元以下罰鍰：
  1. 違反第六條規定，將未符合檢驗規定之商品運出廠場或輸出入或進入市場者。
  2. 違反第四十五條第二項重新聲明之規定者。
  3. 未依第四十七條第一款辦理，或第四十七條第二款虛偽不實之情形者。  
有前項情形且經檢驗不符合者，處新臺幣二十五萬元以上二百五十萬元以下罰鍰。
- (三) 商品檢驗法第六十一條：應施檢驗商品之報驗義務人，違反本法之規定致損害消費者生命、身體、健康或有重大損害之虞者，處新臺幣七十五萬元以上七百五十萬元以下罰鍰。
- (四) 商品檢驗法第六十二條：違反第五十一條第二項不得規避、妨礙或拒絕封存、檢查、調查或檢驗之規定者，處新臺幣十五萬元以上一百五十萬元以下罰鍰，並得按次連續處罰及強制執行檢查、調查或檢驗。
- (五) 商品檢驗法第六十三條：有前四條情形之一者，主管機關並得命令限期停止輸出入、生產、製造、陳列或銷售。  
報驗義務人違反主管機關依前項規定所發命令者，處新臺幣二十五萬元以上二百五十萬元以下罰鍰，並得按次連續處罰。  
經銷者違反主管機關依第一項規定所發命令者，處新臺幣一萬元以上十萬元以下罰鍰，並得按次連續處罰。  
違反主管機關依第一項主管機關規定限期停止輸出入、生產、製造、陳列或銷售之商品流入市場者，主管機關應通知報驗義務人限期改善、回收或銷燬；屆期不改善、回收或銷燬者，處新臺幣十五萬元以上一百五十萬元以下罰鍰，並得按次連續處罰。  
違反前項規定，主管機關並得扣留、沒入、銷燬該流入市場之商品或採取其他必要之措施。
- (六) 商品檢驗法第六十四條：依本法所處之罰鍰，經限期繳納，屆期不繳納者，依法移送強制執行。

## EU DECLARATION OF CONFORMITY

In accordance with Decision No 768/2008/EC

Product Type Solid State Drive  
Product No. M.2 SD9SN8W Solid-State Drive  
Product Model HByxxxxxyxM4yx (x & y = any alpha numeric character)

We, Western Digital (WD), declare under our sole responsibility that the above named product series which is manufactured at one or more of WD manufacturing sites is in conformity to the following European Directives (Effective April 20, 2016)

EMC Directive : 2014/30/EU  
Low Voltage Directive : 2014/35/EU  
RoHS Directive : 2011/65/EU

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment

Applied Standards:

EN 60950-1 : 2006 + A11: 2009 + A1: 2010 + A12: 2011 + A2:2013  
EN 55032 : 2012 Class B  
EN 55024 : 2010  
EN 50581 : 2012

The EU Declaration of Conformity has been assessed for the series models of the above named Product Type.



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Troy Gomez  
Principal Engineer, Regulatory Compliance

Place of issue: Western Digital Technologies, Inc.  
3355 Michelson Drive  
Irvine, CA 92612-0684 USA

Date of issue: January 4, 2018

EU Address:  
WD NL B.V. TAURUSA VENUE 5, 2132 LS HOOFFDORP NL

# 방송통신기자재등의 적합등록 필증

## Registration of Broadcasting and Communication Equipments

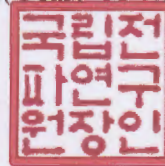
상호 또는 성명 Trade Name or Registrant	WESTERN DIGITAL TECHNOLOGIES, INC.
기자재명칭(제품명칭) Equipment Name	M.2 2280 Solid-State Drive
기본모델명 Basic Model Number	SD9SN8W
파생모델명 Series Model Number	WDS500G2B0B-00YS70, HBS3A1924A4M4B1, HBS3A1996A4M4B1, HBS3A1912A4M4B1, HBS3A1948A4M4B1, HBS3A1919A4M4B1, SD9SN8W-1T00-1016, SD9SN8W-256G-1016, SD9TN8W-512G-1101, SD9SN8W-128G-1101, SD9SN8W-256G-1002, SD9TN8W-128G-1006, SD9SN8W-128G-1006, SD9TN8W-256G, SD9SN8W-1T00-1027, SD9SN8W-128G-1001, SD9SN8W-512G-1002, SD9SN8W-128G-1002, SD9TN8W-256G-1006, SD9SN8W-256G-1006, SD9SN8W-512G-1027, SD9TN8W-256G-1001, SD9SN8W-1T00-1002, SD9TN8W-512G-1006, SD9SN8W-512G-1006, SD9TN8W-1T00, SD9SN8W-512G-1016, SD9SN8W-256G-1027, SD9TN8W-256G-1101, SD9TN8W-512G-1001, SD9SN8W-1T00-1006, SD9TN8W-2T00, SD9TN8W-128G, SD9TN8W-512G, SD9SN8W-1T00, SD9TN8W-1T00-1012, SD9SN8W-1T00-1012, SD9SN8W-512G, SD9TN8W-512G-1012, SD9SN8W-512G-1012, WDS100T2B0B-22YS70, WDS100T2B0B-00YS70, SD9SN8W-256G-1012, WDS500G2B0B-22YS70, WDS200T2B0B-00YS70, SD9SN8W-256G, SD9TN8W-256G-1012, SD9SN8W-2T00, SD9SN8W-128G, SD9TN8W-128G-1012, SD9SN8W-128G-1012, WDS250G2B0B-22YS70, WDS250G2B0B-00YS70, WDS200T2B0B-22YS70
등록번호 Registration No.	MSIP-REM-WDT-SD9SN8W
제조사/제조(조립)국가 Manufacturer/Country of Origin	WESTERN DIGITAL TECHNOLOGIES, INC. / 중국
등록연월일 Date of Registration	2017-04-20
기타 Others	

위 기자재는 「전파법」 제58조의2 제3항에 따라 등록되었음을 증명합니다.

It is verified that foregoing equipment has been registered under the Clause 3, Article 58-2 of Radio Waves Act.

2018년(Year) 01월(Month) 05일(Day)

국립전파연구원장



Director General of National Radio Research Agency

※ 적합등록 방송통신기자재는 반드시 "적합성평가표시" 를 부착하여 유통하여야 합니다.

위반시 과태료 처분 및 등록이 취소될 수 있습니다.

## DÉCLARATION DE CONFORMITÉ

**Objet de la déclaration :** Disque dur  
**Modèle de produit / appareil :** HByxyxxxxyxM4yx, (x : numéral, y : n'importe quelle lettre) – R/N : SD9SN8W  
**Nom et adresse du producteur :** Western Digital Corporation, 5601 Great Oaks Parkway, San Jose, California 95119

La présente déclaration de conformité est établie sous la seule responsabilité du producteur.

L'objet de la déclaration décrit ci-dessus est conforme à (aux) l'arrêté (s) :

**Arrêté du ministre de l'industrie, du commerce, de l'investissement et de l'économie numérique n° 2573-14 du 29 ramadan 1436 (16 juillet 2015) relatif au matériel électrique destiné à être employé dans certaines limites de tension.**

EN60950-1 : 2006 + A11 : 2009 + A1 : 2010 + A12 : 2011 + A2 : 2013

**Arrêté du ministre de l'industrie, du commerce, de l'investissement et de l'économie numérique n° 2574-14 du 29 ramadan 1436 (16 juillet 2015) relatif à la compatibilité électromagnétique des équipements.**

EN55032: 2012 Class B  
EN55024: 2010



Troy Gomez

Ingénieur de principe

Lieu d'émission: Western Digital Technologies, Inc. 3355 Michelson Drive

Irvine, CA 92612-0684 USA

Date d'émission: 04 Janvier 2018

# Supplier's declaration of conformity



As required by the following Notices:

- > *Radiocommunications (Compliance Labelling - Devices) Notice 2014* made under section 182 of the *Radiocommunications Act 1992*;
- > *Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2008* made under section 182 of the *Radiocommunications Act 1992*
- > *Radiocommunications (Compliance Labelling – Electromagnetic Radiation) Notice 2014* made under section 182 of the *Radiocommunications Act 1992* and
- > *Telecommunications (Labelling Notice for Customer Equipment and Customer Cabling) Instrument 2015* made under section 407 of the *Telecommunications Act 1997*.

## Instructions for completion

- > **Do not return this form to the ACMA.** This completed form must be retained by the supplier as part of the documentation required for the compliance records and must be made available for inspection by the ACMA when requested.

## Supplier's details (manufacturer, importer or authorised agent)

Company Name (OR INDIVIDUAL)

Saad
George
TRADING AS SanDisk

ACN/ARBN

N3565
-------

OR

New Zealand IRDN

086 172 607
-------------

Street Address (AUSTRALIAN or NEW ZEALAND)

74 First Avenue
Belfield NSW
POSTCODE 2191
Phone: +61414885553

## Product details and date of manufacture

Product description – brand name, type, current model, lot, batch or serial number (if available), software/firmware version (if applicable)

Brand: Western Digital Technologies, Inc.
Type: Information Technology Equipment
Model: SanDisk X600 M.2 2280 Solid-State Drive WDSxxxxyxB0B-xyyyxx, SD8yN8U-xxxx-xxxx, or SD9yN8W-xxxx-xxxx (x & y = any alpha numeric character)
Date of manufacture or importation of the original/modified item

## Compliance – applicable standards and other supporting documents

Evidence of compliance with applicable standards may be demonstrated by test reports, endorsed/accredited test reports, certification/competent body statements.

Having had regard to these documents, I am satisfied the above mentioned product complies with the requirements of the relevant ACMA Standards made under the *Radiocommunications Act 1992* and the *Telecommunications Act 1997*.

List the details of the documents the above statement was made, including the standard title, number and, if applicable, number of the test report/endorsed test report or certification/competent body statement

AS/NZS CISPR 32: 2012 Information Technology Equipment - Radio Disturbances Characteristics - Limits and Methods of Measurement
EMC Test Report
Report No: D70413Q1
By: Compatible Electronics, Inc.


## Declaration

I hereby declare that:

1. I am authorised to make this declaration on behalf of the Company mentioned above,
2. the contents of this form are true and correct, and
3. the product mentioned above complies with the applicable above mentioned standards and all products supplied under this declaration will be identical to the product identified above.

**Note:** Under section 137.1 of the *Criminal Code Act 1995*, it is an offence to knowingly provide false or misleading information to a Commonwealth entity.

Penalty: 12 months imprisonment

 SIGNATURE OF SUPPLIER OR AGENT	ANZ Country Manager POSITION IN ORGANISATION
George Saad PRINT NAME	05/09/2017 DATE

The *Privacy Act 1988* (Cth) (the Privacy Act) imposes obligations on the ACMA in relation to the collection, security, quality, access, use and disclosure of personal information. These obligations are detailed in the Australian Privacy Principles.

The ACMA may only collect personal information if it is reasonably necessary for, or directly related to, one or more of the ACMA's functions or activities.

The purpose of collecting the personal information in this form is to ensure the supplier is identified in the 'Declaration of conformity'. If this Declaration of Conformity is not completed and the requested information is not provided, a compliance label cannot be applied.

Further information on the Privacy Act and the ACMA's Privacy Policy is available at [www.acma.gov.au/privacypolicy](http://www.acma.gov.au/privacypolicy). The Privacy Policy contains details about how you may access personal information about you that is held by the ACMA, and seek the correction of such information. It also explains how you may complain about a breach of the Privacy Act and how we will deal with such a complaint.

Should you have any questions in this regard, please contact the ACMA's privacy contact officer on telephone on 1800 226 667 or by email at [privacy@acma.gov.au](mailto:privacy@acma.gov.au).



VCCI Council

## Acceptance of Report of Compliance

**Company name:** Western Digital Technologies, Inc.  
**Address:** 3337 Michelson Drive, Irvine, CA 92612 USA  
**Responsible person:** Troy Gomez  
**Department:** Regulatory Compliance  
**E-mail:** Troy.Gomez@wdc.com  
**Contact person:** Troy Gomez  
**Address:** 3337 Michelson Drive, Irvine, CA 92612 USA  
**Department:** Regulatory Compliance  
**Phone:** 1-949-672-9636  
**FAX:** 1-949-672-5404  
**E-mail:** Troy.Gomez@wdc.com  
**Recipient of Acceptance Notice:**  
**Department:** Regulatory Compliance  
**E-mail:** Troy.Gomez@wdc.com

**Member number:** 2432  
**Report No.:** 2017064381  
**Reporting date:** 2018/01/05  
**Reporting media:** online  
**Status:** accepted  
**Last report No.:**  
**Acceptance No.:** 2017045227  
**Sub No.:** 1  
**Acceptance date:** 2018/01/09

Reporting type:	new		
Applied VCCI Rule:	V-2		
Classification of Equipment and classification code:	ClassB / Classification code g2		
General Name of Equipment:	M.2 Solid-State Drive		
Product type (Model No.):	SD9SN8W M/N: HByxyxxxxyxM4yx (x & y = any alpha or numeric character or blank)		
Member number of a test laboratory:	530	Compatible Electronics, Inc.	
	530	Compatible Electronics, Inc.	
Name of the testing laboratory:			
Measurement facility registration number:	Done		Measurement distance
	1) Radiated EMI measurement below 1GHz facility	R-	
	2) Radiated EMI measurement above 1GHz facility	G-	
	3) Mains port conducted EMI measurement facility	C-	
	4) Telecommunication ports conducted EMI measurement facility	T-	
	5) Article 15 registered laboratory	A-0044	
6) This compliance verification test was conducted at the installation site of users.			
Date of testing:	2017/04/13		
Serial No. of the test report:	D70413Q3		
Reason for addition/modification:			
VCCI comment:			