

# CERTIFICATE

Certification

**TCO Certified, generation 10, for desktops**

Certificate number	Certification date	Valid until
<b>C1026030077</b>	<b>2026-03-21</b>	<b>2028-03-21</b>

**Brand name:** HP

**Sales name:** HP EliteDesk 8 Mini G2i Desktop Next Gen AI  
PC

#### **Toward sustainable IT products**

TCO Certified is the world-leading sustainability certification for IT products. It is an easy-to-use tool that helps you get environmental and social sustainability right. Criteria are mandatory, tough, and apply globally. Compliance is always independently verified.



To verify authenticity, extension of certificate validity and see product information visit [tco certified.com/product-finder/](https://tco certified.com/product-finder/) and enter the certificate number or scan the QR code

**Certificate number: C1026030077**

This certificate confirms that a sample of the certified product, as stated herein, has been tested and approved as to its compliance with the criteria document TCO Certified, generation 10, for desktops . The certified product may, subject to the use of the unique combination of brand name, type/model name and sales name as stated in this certificate, be marked and sold with the TCO Certified label in accordance with the agreement.



Certificate C1026030077

## Appendix

Full list of model names

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HSC-Q004DM

Full list of sales names

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HP EliteDesk 8 Mini G2i Desktop Next Gen AI PC

A handwritten signature in black ink, appearing to read 'Hannes Westerberg', written in a cursive style.

**Hannes Westerberg**  
Certification process  
TCO Development



**(en) DECLARATION OF CONFORMITY / (de) KONFORMITÄTSERKLÄRUNG / (fr) DÉCLARATION DE CONFORMITÉ / (es) DECLARACIÓN DE CONFORMIDAD**

DoC #: HSD-0177-W- R1

<p>(en) Manufacturer's Name (de) Herstellername (fr) Nom du fabricant (es) Nombre del fabricante</p>	<p align="center"><b>HP Inc.</b></p>		
<p>(en) Manufacturer's Address (de) Adresse des Herstellers (fr) Adresse du fabricant (es) Dirección del fabricante</p>	<p align="center"><b>1501 Page Mill Road, Palo Alto, CA 94303-1112 USA</b></p>		
<p>(en) declare, under its sole responsibility that the product (de) erklärt, dass das Produkt (fr) déclare que le produit (es) declara que el producto</p>			
<p>(en) Product Name and Model<sup>5.2</sup> (de) Produktname und Modell<sup>5.2</sup> (fr) Nom du produit et modèle<sup>5.2</sup> (es) Nombre del producto y modelo<sup>5.2</sup></p>	<p align="center"><b>HP 524pn, HP Series 5 Pro 524pn, HP Series 5 Pro 24 inch WUXGA Monitor – 524pn</b></p>		
<p>(en) Regulatory Model Number<sup>5.1</sup> (de) Regulatorische Modell Nummer<sup>5.1</sup> (fr) Numéro de modèle réglementaire<sup>5.1</sup> (es) Número de modelo reglamentario<sup>5.1</sup></p>	<p align="center"><b>HSD-0177-W</b></p>		
<p>(en) Product Options (de) Produktoptionen (fr) Options du produit (es) Opciones del producto</p>	<p><b>(en) None (de) Keine Optionen (fr) Pas d'options (es) Sin opciones</b></p>		
<p>(en) conforms to the following Product Specifications and Regulations (de) entspricht den folgenden Produktspezifikationen und Vorschriften (fr) est conforme aux normes et règlements de produit suivants (es) cumple con las siguientes especificaciones y normas de productos</p> <table border="0" style="width:100%"> <tr> <td style="width:50%"> <p><b>(en) Safety / (de) Sicherheit / (fr) Sécurité / (es) Seguridad</b></p> <p>EN 62479:2010 EN IEC 62368-1:2020 +A11:2020 IEC 62368-1:2018</p> </td> <td style="width:50%"> <p><b>(en) EMC / (de) EMV / (fr) EMC / (es) EMC</b></p> <p>EN 55032:2015+A11:2020 Class B EN 55035:2017+A11:2020 EN IEC 61000-3-2:2019 EN 61000-3-3:2013 +A1:2019 FCC CFR 47 Part 15 ICES-003, Issue 7</p> </td> </tr> </table> <p><b>(en) Ecodesign / (de) Öko-Design / (fr) Écoconception / (es) Diseño ecológico</b> Regulation (EU) No. 2019/2021 IEC 62087:2015 EN 50564:2011</p> <p><b>RoHS</b> EN IEC 63000:2018</p>		<p><b>(en) Safety / (de) Sicherheit / (fr) Sécurité / (es) Seguridad</b></p> <p>EN 62479:2010 EN IEC 62368-1:2020 +A11:2020 IEC 62368-1:2018</p>	<p><b>(en) EMC / (de) EMV / (fr) EMC / (es) EMC</b></p> <p>EN 55032:2015+A11:2020 Class B EN 55035:2017+A11:2020 EN IEC 61000-3-2:2019 EN 61000-3-3:2013 +A1:2019 FCC CFR 47 Part 15 ICES-003, Issue 7</p>
<p><b>(en) Safety / (de) Sicherheit / (fr) Sécurité / (es) Seguridad</b></p> <p>EN 62479:2010 EN IEC 62368-1:2020 +A11:2020 IEC 62368-1:2018</p>	<p><b>(en) EMC / (de) EMV / (fr) EMC / (es) EMC</b></p> <p>EN 55032:2015+A11:2020 Class B EN 55035:2017+A11:2020 EN IEC 61000-3-2:2019 EN 61000-3-3:2013 +A1:2019 FCC CFR 47 Part 15 ICES-003, Issue 7</p>		
<p>(en) The product herewith complies with the requirements of the following and carries the <b>CE</b>-marking accordingly (de) Das Produkt hiermit entspricht den Anforderungen der folgenden und trägt das entsprechende <b>CE</b>-Kennzeichen (fr) Le produit est conforme aux exigences suivantes et porte le marquage <b>CE</b> en conséquence (es) El producto presente cumple con los requisitos de lo siguiente y conlleva el marcado <b>CE</b> en consecuencia</p>	<p><b>EMC Directive 2014/30/EU Low Voltage Directive 2014/35/EU Ecodesign Directive 2009/125/EU RoHS Directive 2011/65/EU</b></p>		
<p>UK ONLY: This product herewith complies with the requirements of the following and carries the <b>UK CA</b> marking.</p>	<p><b>Electromagnetic Compatibility Regulations 2016 Electrical Equipment (Safety) Regulations 2016 Ecodesign for Energy-Related Products Regulations 2010 Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012</b></p>		

**(en) DECLARATION OF CONFORMITY / (de) KONFORMITÄTSERKLÄRUNG / (fr) DÉCLARATION DE CONFORMITÉ / (es) DECLARACIÓN DE CONFORMIDAD**

DoC #: HSD-0177-W- R1

U.S. 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.

(en) Additional Information  
(de) Zusätzliche Information  
(fr) Informations complémentaires  
(es) Información Adicional:

5.1)

(en) This product is assigned a Regulatory Model Number which stays with the regulatory aspects of the design. The Regulatory Model Number is the main product identifier in the regulatory documentation and test reports, this number should not be confused with the marketing name or the product numbers.

(de) Für die regulatorischen Aspekte zum Design wurde diesem Produkt eine Regulatorische Modell Nummer zugeordnet. Zur Produktidentifizierung in der regulatorischen Dokumentation und den Prüfberichten wird diese Regulatorische Modell Nummer verwendet und sollte nicht zu Verwechslungen von Marketingnamen oder Produktnummern führen.

(fr) A ce produit est assigné un numéro de modèle réglementaire qui est associé avec les aspects réglementaires liés à la conception du produit. Le numéro de modèle réglementaire est le principal identificateur du produit dans la documentation réglementaire et les rapports d'essais, ce nombre ne doit pas être confondu avec le nom commercial ou les numéros de produit.

(es) A este producto se asigna un número de modelo regulatorio que cumple con los aspectos regulatorios del diseño. El número de modelo normativo es el identificador principal del producto en la documentación reglamentaria e informes de ensayo, este número no se debe confundir con el nombre comercial o los números del producto.

5.2)

(en) This product was tested in a typical HP environment in conjunction with an HP host system.

(de) Dieses Produkt wurde in einer typischen HP Konfiguration getestet, in Verbindung mit einem HP-Hostsystem.

(fr) Ce produit a été testé dans un environnement typique HP, en conjonction avec un système hôte HP.

(es) Este producto se ha probado en un entorno típico de HP, en combinación con un sistema host HP.

(en) An HP product will comply with the requirements of the country in which HP originally delivers it. That same unit may not necessarily comply with all requirements of all other countries, particularly countries outside of the geographic region of original HP delivery.

(de) Ein HP-Produkt erfüllt die Anforderungen des Ziellandes für welches es vorgesehen ist. Anforderungen anderer Länder werden nicht notwendigerweise eingehalten, vor allem nicht für Länder außerhalb der geographischen Region des ursprünglichen Ziellandes.

(fr) Un produit HP sera conforme aux exigences du pays dans lequel HP délivre à l'origine il. Ce même appareil peut ne pas nécessairement conformes à toutes les exigences de tous les autres pays, notamment les pays en dehors de la zone géographique de destination d'origine HP

(es) Un producto HP cumplirá con los requisitos del país en el que HP originalmente lo entrega. Esa misma unidad no necesariamente cumple con todos los requisitos de todos los demás países, en particular los países de fuera de la región geográfica de la entrega original de HP.

Palo Alto, CA  
13-05-2024

 **HP Inc.**  
1501 Page Mill Road, Palo Alto, CA  
Gilles Soulard, Manager  
Houston Product Compliance Center  
  
Gilles Soulard, Manager  
Product Compliance Center

(en) Local contact for regulatory topics only  
(de) Lokale Ansprechpartner für Richtlinien und Bestimmungen  
(fr) Contact local uniquement pour les réglementations  
(es) Contacto local únicamente para temas de normativa:

EU: HP REG 23010, 08028 Barcelona, Spain

UK: HP Inc UK Ltd, Regulatory Enquiries, Earley West, 300 Thames Valley Park Drive, Reading, RG6 1PT

U.S.: HP Inc., 1501 Page Mill Road, Palo Alto 94304, U.S.A. 650-857-1501

Email: reg@hp.com

**Business Stream Products**  
Certification Services



Durabook Americas Corporation  
48329 Fremont Blvd.  
Fremont, CA 94838

Martin Glagla  
Email: mglagla@us.tuv.com

September 25, 2024

Attn: Jerry Tsai

**Confirmation of ENERGY STAR® certification**

Type of Equipment: Semi-Rugged Laptop  
Model Name: S14I  
Model Number: S14I  
Product Specification: ENERGY STAR Program Requirements for Computers,  
Eligibility Criteria Version 8.0  
TUV File Number: 50178105 004

Dear Jerry Tsai:

This is notification that TUV Rheinland has certified the performance of the aforementioned product according to the ENERGY STAR® Program Requirements and will report all required information for the certified product to the U.S. Environmental Protection Agency (EPA).

The certified product meets ENERGY STAR® eligibility criteria and will be listed on the ENERGY STAR Qualified Product website if the model is intended for commerce in the U.S. and/or Canada. You may begin labeling the certified product in accordance to your ENERGY STAR® Partnership Agreement and Commitments.

Please review the above for accuracy and address desired changes to the below mentioned contact.

If this product is listed on the ENERGY STAR Qualified Product website it is eligible for re-testing based on the ENERGY STAR randomly selected 'Verification Testing' program. In the event your product is randomly selected a separate notification will be sent out requesting product availability information. This information will be used for quoting the required 'Verification Testing'. Failure to reply to the product availability request within 10 business days will result in further action. This may include forfeiture to use the ENERGY STAR mark and termination of your partner agreement with EPA.

TUV Rheinland offers a broad portfolio of service providing global energy efficiency testing solutions, including EPA (ENERGY STAR®), Natural Resources Canada (NRCAN), Energy Related Products (ErP) Directive, Europe EcoLabel, and Germany's Blue Angel Quality Seal as well as Green Services.

If we can be of any further assistance, please do not hesitate to call upon us.

Sincerely,  
TUV Rheinland of North America, Inc.

Martin Glagla  
Certifier

TUV Rheinland  
of North America, Inc.

1279 Quarry Lane, Suite A  
Pleasanton, CA 94566

Tel 925-249-9123  
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Web www.tuv.com

Member of  
TUV Rheinland Group



(en) DECLARATION OF CONFORMITY / (de) KONFORMITÄTSEKTLÄRUNG / (fr) DÉCLARATION DE CONFORMITÉ / (es) DECLARACIÓN DE CONFORMIDAD

DoC #: HSC-Q004DM- R2

(en) Manufacturer's Name (de) Herstellername (fr) Nom du fabricant (es) Nombre del fabricante	HP Inc.	
(en) Manufacturer's Address (de) Adresse des Herstellers (fr) Adresse du fabricant (es) Dirección del fabricante	1501 Page Mill Road, Palo Alto, CA 94304 USA	
(en) declare, under its sole responsibility that the product (de) erklärt, dass das Produkt (fr) déclare que le produit (es) declara que el producto		
(en) Product Name and Model <sup>5.2</sup> (de) Produktname und Modell <sup>5.2</sup> (fr) Nom du produit et modèle <sup>5.2</sup> (es) Nombre del producto y modelo <sup>5.2</sup>	HP EliteDesk 8 Mini G1i HP EliteDesk 8 Mini G1iX HP EliteDesk 8 Mini G1i Desktop AI PC HP EliteDesk 8 Mini G1i Desktop AI PCX HP ProDesk 4 Mini G1i HP ProDesk 4 Mini G1iX HP ProDesk 4 Mini G1i Desktop AI PC HP ProDesk 4 Mini G1i Desktop AI PCX HP Engage Flex Mini G2 HP Engage Flex Mini G2X HP Engage Flex Mini G2 Retail System HP Engage Flex Mini G2 Retail SystemX	
(en) Regulatory Model Number <sup>5.1</sup> (de) Regulatorische Modell Nummer <sup>5.1</sup> (fr) Numéro de modèle réglementaire <sup>5.1</sup> (es) Número de modelo reglamentario <sup>5.1</sup>	HSC-Q004DM	
(en) Product Options (de) Produktoptionen (fr) Options du produit (es) Opciones del producto	(en) Please See ANNEX 1 (de) Siehe Anhang I (fr) Voir l'annexe I (es) Ver Anexo I	
(en) conforms to the following Product Specifications and Regulations (de) entspricht den folgenden Produktspezifikationen und Vorschriften (fr) est conforme aux normes et règlements de produit suivants (es) cumple con las siguientes especificaciones y normas de productos		
<b>(en) Safety / (de) Sicherheit / (fr) Sécurité / (es) Seguridad</b> EN IEC 62368-1:2020 +A11:2020 IEC 62368-1:2018 EN 62311:2008 EN IEC 62311:2020 EN 50665:2017 EN 62479:2010 EN 50663:2017	<b>(en) EMC / (de) EMV / (fr) EMC / (es) EMC</b> EN 301 489-1 V2.2.3 EN 301 489-3 V2.3.2 EN 301 489-17 V3.3.1 EN 55032:2015+A11:2020 Class B EN 55035:2017+A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 +A1:2019 EN 60601-1-2 : 2015+A1:2021 IEC 60601-1-2 : 2014+A1:2020 CISPR 32:2015 Class B CISPR 32:2015 +A1:2019 Class B FCC CFR 47 Part 15 ICES-003, Issue 7	<b>(en) Spectrum / (de) Frequenzspektrum / (fr) Spectre radioélectrique / (es) Espectro radioeléctrico</b> EN 300 328 V2.2.2 EN 301 893 V2.1.1 EN 300 440 V2.2.1 EN 303 687 V1.1.1
<b>(en) Ecodesign / (de) Öko-Design / (fr) Écoconception / (es) Diseño ecológico</b> Regulation (EU) No. 617/2013 EN 62623:2013		
<b>RoHS</b> EN IEC 63000:2018		

**(en) DECLARATION OF CONFORMITY / (de) KONFORMITÄTSERKLÄRUNG / (fr) DÉCLARATION DE CONFORMITÉ / (es) DECLARACIÓN DE CONFORMIDAD**

DoC #: HSC-Q004DM- R2

<p><b>(en) Cybersecurity / (de) Cybersicherheit / (fr) Cybersécurité / (es) Ciberseguridad</b> EN 18031-1: 2024 EN 18031-2: 2024</p> <p><b>(en) Accessibility / (de) Barrierefreiheit / (fr) Accessibilité / (es) Accesibilidad</b> EN 301 549 V3.2.1</p>	
<p>(en) The product herewith complies with the requirements of the following and carries the <b>CE</b>-marking accordingly (de) Das Produkt hiermit entspricht den Anforderungen der folgenden und trägt das entsprechende <b>CE</b>-Kennzeichen (fr) Le produit est conforme aux exigences suivantes et porte le marquage <b>CE</b> en conséquence (es) El producto presente cumple con los requisitos de lo siguiente y conlleva el marcado <b>CE</b> en consecuencia</p>	<p><b>Radio Equipment Directive 2014/53/EU</b> <b>Ecodesign Directive 2009/125/EU</b> <b>RoHS Directive 2011/65/EU</b> <b>Battery Regulation 2023/1542</b> <b>European Accessibility Act (from 28.06.2025)</b></p>
<p>UK ONLY: This product herewith complies with the requirements of the following and carries the <b>UK CA</b> marking.</p>	<p><b>Radio Equipment Regulations 2017</b> <b>Ecodesign for Energy-Related Products Regulations 2010</b> <b>Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012</b></p>
<p>U.S. 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.</p>	
<p>(en) Additional Information (de) Zusätzliche Information (fr) Informations complémentaires (es) Información Adicional:</p>	
<p>5.1) (en) This product is assigned a Regulatory Model Number which stays with the regulatory aspects of the design. The Regulatory Model Number is the main product identifier in the regulatory documentation and test reports, this number should not be confused with the marketing name or the product numbers. (de) Für die regulatorischen Aspekte zum Design wurde diesem Produkt eine Regulatorische Modell Nummer zugeordnet. Zur Produktidentifizierung in der regulatorischen Dokumentation und den Prüfberichten wird diese Regulatorische Modell Nummer verwendet und sollte nicht zu Verwechslungen von Marketingnamen oder Produktnummern führen. (fr) A ce produit est assigné un numéro de modèle réglementaire qui est associé avec les aspects réglementaires liés à la conception du produit. Le numéro de modèle réglementaire est le principal identificateur du produit dans la documentation réglementaire et les rapports d'essais, ce nombre ne doit pas être confondu avec le nom commercial ou les numéros de produit. (es) A este producto se asigna un número de modelo regulatorio que cumple con los aspectos regulatorios del diseño. El número de modelo normativo es el identificador principal del producto en la documentación reglamentaria e informes de ensayo, este número no se debe confundir con el nombre comercial o los números del producto.</p>	
<p>5.2) (en) This product was tested in a typical HP environment. (de) Dieses Produkt wurde in einer typischen HP Konfiguration getestet. (fr) Ce produit a été testé dans un environnement typique HP. (es) Este producto se ha probado en un entorno típico de HP.</p>	
<p>(en) The listed Notified Body issued the listed EU-type examination certificate, according to Annex III, for the essential requirement of article 3.2 of the RED Directive. (de) Die aufgeführte angegebene Einrichtung hat das aufgeführte EU-Prüfungszertifikat gemäß Anhang III für die wesentliche Anforderung von Artikel 3.2 der Red Richtlinie herausgegeben. (fr) L'organisme notifié répertorié a délivré le certificat d'examen de type UE répertorié, selon l'annexe III, pour l'exigence essentielle de l'article 3.2 de la directive rouge. (es) El organismo notificado listado emitió el certificado de examen de tipo UE listado, de acuerdo con el Anexo III, para el requisito esencial del Artículo 3.2 de la Directiva Roja.</p>	<p><b>Notified Body: TIMCO Engineering, Inc.</b> <b>Notified Body Number: 1177</b> <b>Certificate ID: E1177-244853</b></p>
<p>UK ONLY: The listed Notified Body issued the listed UK-type examination certificate, according to Annex III, for the essential requirement of article 3.2 of the RED Directive.</p>	<p><b>Notified Body: TIMCO Engineering, Inc.</b> <b>Notified Body Number: 1177</b> <b>Certificate ID: U1177-242771</b></p>

**(en) DECLARATION OF CONFORMITY / (de) KONFORMITÄTSERKLÄRUNG / (fr) DÉCLARATION DE CONFORMITÉ / (es) DECLARACIÓN DE CONFORMIDAD**

DoC #: HSC-Q004DM- R2

(en) The listed Notified Body issued the listed EU-type examination certificate, according to Annex III, for the essential requirement of article 3.3 of the RED Directive.  
(de) Die aufgeführte angegebene Einrichtung hat das aufgeführte EU-Prüfungszertifikat gemäß Anhang III für die wesentliche Anforderung von Artikel 3.3 der Red Richtlinie herausgegeben.  
(fr) L'organisme notifié répertorié a délivré le certificat d'examen de type UE répertorié, selon l'annexe III, pour l'exigence essentielle de l'article 3.3 de la directive rouge.  
(es) El organismo notificado listado emitió el certificado de examen de tipo UE listado, de acuerdo con el Anexo III, para el requisito esencial del Artículo 3.3 de la Directiva Roja.

**Notified Body: TÜV SÜD Product Service GmbH**  
**Notified Body Number: 123**  
**Certificate ID: TPS-RED500921 i01**  
**TPS-RED500870 i01**

Palo Alto, CA  
13-06-2025

 **HP Inc.**  
1511 Page Mill Road, Palo Alto, CA  
Gilles Soulard, Manager  
Product Compliance Center

*Gilles Soulard*  
Gilles Soulard, Manager  
Product Compliance Engineering

(en) Local contact for regulatory topics only  
(de) Lokale Ansprechpartner für Richtlinien und Bestimmungen  
(fr) Contact local uniquement pour les réglementations  
(es) Contacto local únicamente para temas de normativa:

EU: HP REG 23010, 08028 Barcelona, Spain  
UK: HP Inc UK Ltd, Regulatory Enquiries, Earley West, 300 Thames Valley Park Drive, Reading, RG6 1PT  
U.S.: HP Inc., 1501 Page Mill Road, Palo Alto 94304, U.S.A. 650-857-1501  
Email: [reg@hp.com](mailto:reg@hp.com)

[www.hp.eu/certificates](http://www.hp.eu/certificates)

**(en) DECLARATION OF CONFORMITY / (de) KONFORMITÄTSEKTLÄRUNG / (fr) DÉCLARATION DE CONFORMITÉ / (es) DECLARACIÓN DE CONFORMIDAD**

DoC #: HSC-Q004DM- R2

<b>(en) ANNEX I</b> <b>(de) ANHANG I</b> <b>(fr) ANNEXE I</b> <b>(es) ANEXO I</b>	
(en) Regulatory Model Number (RMN) (de) Regulatorische Modell Nummer (RMN) (fr) Numéro de modèle réglementaire (RMN) (es) Número de modelo reglamentario (RMN)	<b>HSC-Q004DM</b>
1 (en) DESCRIPTION   2 (en) OPTION RMN* 1 (de) BESCHREIBUNG   2 (de) RMN OPTION* 1 (fr) DESCRIPTION   2 (fr) RMN OPTION* 1 (es) DESCRIPCIÓN   2 (es) RMN OPCIÓN*	

1	2
2.4, 5, 6 GHz WLAN + Bluetooth Combo	AX211NGW  BE200NGW  RTL8852CE
2.4, 5 GHz WLAN + Bluetooth Combo	RTL8852BE
Power Adapter	TPN-XA18  TPN-XA19  TPN-XA20  TPN-XA22  TPN-XA28  TPN-XA31  TPN-XA32  TPC-XA62  TPC-XA60

(en) \*Where X represents any alpha numeric character.  
 (de) \*Wo X steht für eine beliebige alphanumerische Zeichen  
 (fr) \*Où X représente n'importe quel caractère alphanumérique  
 (es) \*Donde X representa cualquier carácter alfanumérico

## EU Declaration of Conformity

**Twinhead International Corp.**  
9F, 550 Rueiguang Road, Neihu, Taipei, Taiwan 11492, R.O.C.

**Rugged Notebook PC**  
**Model No.: S14XXXXXX (X is 0~9, A~Z, a~z, or blank or any symbol)**

This declaration of conformity is issued under the sole responsibility of the manufacturer. The object of the declaration described above is in conformity with the following relevant Union harmonisation legislation:

**Confirm to the following production Specifications:**

-----Standards-----			
2014/30/EU -EMC Directive			
<b>Conducted and Radiated Emission Standard</b> EN 55032:2015+A11:2020 class B		<b>Immunity Standard</b> EN 55035:2017+A11:2020	
<b>Harmonics current emission</b>	<b>EN61000-3-2:2019+A1:2021</b>	<b>Electrostatic discharge Immunity</b>	<b>IEC 61000-4-2:2008</b>
		<b>Radiated Immunity</b>	<b>IEC 61000-4-3:2020</b>
		<b>Electrical Fast transients / burst Immunity</b>	<b>IEC 61000-4-4:2012</b>
		<b>Surge Immunity</b>	<b>IEC 61000-4-5:2014 +A1:2017</b>
		<b>Conducted Immunity</b>	<b>IEC 61000-4-6:2013 +COR1:2015</b>
<b>Voltage fluctuation Test</b>	<b>EN 61000-3-3:2013 +A1:2019+A2:2021</b>	<b>Power-frequency magnetic field Immunity</b>	<b>IEC 61000-4-8:2009</b>
		<b>Voltage dips and short interruptions Immunity</b>	<b>IEC 61000-4-11:2020+C OR1:2020+COR2:2022</b>

2014/35/EU - Low Voltage Directive (LVD)	
<b>Information technology equipment – Safety</b>	<b>EN 62368-1:2014/A11:2017</b>

2014/53/EU - RED Directive	
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-17 V3.2.4</b>
<b>EN 301 489-19 V2.2.1</b>	<b>EN 303 413 V1.2.1</b>
2009/125/EC -ErP Directive	
<b>(EC)617/2013</b>	<b>EN 50564:2011</b>
<b>(EU)2019/1782</b>	<b>EN 50563:2011+A1:2013</b>
2011/65/EU -ROHS Directive	
<b>EN IEC 63000:2018</b>	

**Additional information**

RoHS:2011/65/EU as amended by (EU) 2015/863;  
Adaptor model : FSP120-ABBN5

**Twinhead International Corp.**

2024/09/30 *James Lai*

James Lai  
Head of System Technology

# Zertifikat *Certificate*

**Zertifikatsnummer** *Certificate No.:*  
S 50630384 0001

**Berichtsnummer** *Report No.:*  
CN24ZJUQ 003

**Genehmigungsinhaber** *License Holder:*  
Wistron Corporation  
21F., No.88, Sec.1, Hsintai 5th Rd.,  
Hsichih, New Taipei City 22181  
Taiwan

**Fertigungsstätte** *Manufacturing Site:*  
2 Fertigungsstätten auf Folgeseiten  
*Listing of 2 factories on following pages*

**Prüfzeichen** *Test Mark:*



**Geprüft nach** *Tested according to:*

EN IEC 62368-1:2020+A11  
EK1-ITB 2000:2024  
EK1 527-12 Rev. 2

## Geräteidentifikation

### *Product Identification*

**Produkt:** Bildschirm  
*Product:* (LCD Monitor)

**Modell:** Modelle sind auf nächste(r) Seite(n) gelistet  
*Type:* *Type designation(s) are listed on the next page(s)*

**Technische Daten:** Nennspannung (Rated Voltage) : AC 100-240V, 50/60Hz  
*Technical Data:* Nennstrom (Rated Current) : 1.5A  
Schutzklasse (Protection Class) : I  
For more info., see following pages.

**Gültig bis:** 2029-05-09  
*Date of expiry:*

**Gültig ab:** 2024-05-10  
*Valid from:*

**Zertifizierungsstelle:**  
*Certification body:*

**Ausstellungsdatum:** 2024-05-10  
*Date of issue:*

Dipl.-Ing. (FH) A. Klinker



Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.  
Produkt und Fertigungsstätte erfüllen § 20 des  
Produktsicherheitsgesetzes.  
*This certificate is based on our Testing and Certification Regulation.  
The provisions of §20 Product Safety Act are complied with.*

**TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg**  
<http://www.tuv.com/safety> E-mail: [markcheck@tuv.com](mailto:markcheck@tuv.com)  
Fax: +49 221 806-3935

# Zertifikat *Certificate*

**Zertifikatsnummer** *Certificate No.:*

S 50630384 0001

**Berichtsnummer** *Report No.:*

CN24ZJUQ 003

**Produkt** *Product:* Bildschirm  
(LCD Monitor)

**Modell** *Type:* **Bezeichnung** *Designation:*  
siehe zugehörige Zertifikate oder Folgeblätter  
(refer to accompanying certificates or additional sheets)

LCD-Display : 1) MV240WUM-NX3 (BOE) (61.1cm)  
(LCD-Panel) 2) LM240WUC (LG Display)(61.1cm)  
Inhalt und Wahrnehmung : Virtualitätsdarstellung  
(Content and Perception) (Artificial Information)  
Pixelfehlerklasse (Pixel Fault Class) : I  
Vorgesehener Sehabstand (Design Viewing Distance) : 500mm  
Vorgesehene Sehrichtung (Design Azimuth/Inclination): 90°/0°  
Sehrichtungsbereich (Viewing Direction Range) : 62.9°  
max. Bildschirmbeleuchtungsstärke (max. Screen Illuminance): 1500lx  
Bestandteile der Beleuchtung (Components of the illumination)  
Quelle mit großer, kleiner Öffnung (large, small aperture source):  
200cd/m<sup>2</sup> & 2000cd/m<sup>2</sup>

Hinweis: Anforderungen der AfPS GS 2019:01 PAK Klausel 3.1  
berücksichtigt. (Remark: Requirements of AfPS GS 2019:01 PAK  
clause 3.1 considered.)

ANLAGE (Appendix): 1.0



# Zertifikat *Certificate*

**Zertifikatsnummer** *Certificate No.:*

S 50630384 0001

**Berichtsnummer** *Report No.:*

CN24ZJUQ 003

**Produkt** *Product:*

Bildschirm (LCD Monitor)

**Fertigungsstätten** *Factories:*

---

- 1 Wistron InfoComm (Zhongshan)  
Corporation Linhai Branch  
No.23, Wugui Road,  
Tsuihang New District,  
Zhongshan,  
Guangdong  
P.R. China
  
- 2 WISTRON TECHNOLOGY (VIETNAM) CO., LTD  
Lot CN09 and CN10, Dong Van III Support  
Industrial Park phase II, Tien Noi ward,  
Hoang Dong ward, Duy Tien town,  
Ha Nam province,  
Vietnam



# Zertifikat *Certificate*

**Zertifikatsnummer Certificate No.:**

S 50630385 0001

**Berichtsnummer Report No.:**

CN24ZJUQ 004

**Genehmigungsinhaber License Holder:**

HP Inc.  
1501 Page Mill Road  
Palo Alto CA 94304  
USA

**Fertigungsstätte Manufacturing Site:**

2 Fertigungsstätten auf Folgeseiten  
*Listing of 2 factories on following pages*

**Prüfzeichen Test Mark:**

**Geprüft nach Tested according to:**

EN IEC 62368-1:2020+A11  
EK1-ITB 2000:2024  
EK1 527-12 Rev. 2

**Geräteidentifikation**
*Product Identification*

**Produkt:** Bildschirm  
*Product:* (LCD Monitor)

**Modell:** Modelle sind auf nächste(r) Seite(n) gelistet  
*Type:* *Type designation(s) are listed on the next page(s)*


**Technische Daten:** Nennspannung (Rated Voltage) : AC 100-240V, 50/60Hz  
*Technical Data:* Nennstrom (Rated Current) : 1.5A  
Schutzklasse (Protection Class) : I  
For more info., see following pages.

**Gültig bis:** 2029-05-09  
*Date of expiry:*

**Gültig ab:** 2024-05-10  
*Valid from:*

**Zertifizierungsstelle:**  
*Certification body:*

**Ausstellungsdatum:** 2024-05-10  
*Date of issue:*

  
Dipl.-Ing. (FH) A. Klinker



Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.  
Produkt und Fertigungsstätte erfüllen § 20 des  
Produktsicherheitsgesetzes.  
*This certificate is based on our Testing and Certification Regulation.  
The provisions of §20 Product Safety Act are complied with.*

**TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg**

<http://www.tuv.com/safety> E-mail: [markcheck@tuv.com](mailto:markcheck@tuv.com)  
Fax: +49 221 806-3935

# Zertifikat *Certificate*

**Zertifikatsnummer Certificate No.:**

S 50630385 0001

**Berichtsnummer Report No.:**

CN24ZJUQ 004

**Produkt Product:** Bildschirm  
(LCD Monitor)

**Modell Type:** **Bezeichnung Designation:**  
HSD-0177-W, HP 524pn, HP Series 5 Pro 524pn,  
HP Series 5 Pro 24 inch WUXGA Monitor - 524pn (HP)

LCD-Display : 1) MV240WUM-NX3 (BOE) (61.1cm)  
(LCD-Panel) 2) LM240WUC (LG Display)(61.1cm)  
Inhalt und Wahrnehmung : Virtualitätsdarstellung  
(Content and Perception) (Artificial Information)  
Pixelfehlerklasse (Pixel Fault Class) : I  
Vorgesehener Sehabstand (Design Viewing Distance) : 500mm  
Vorgesehene Sehrichtung (Design Azimuth/Inclination): 90°/0°  
Sehrichtungsbereich (Viewing Direction Range) : 62.9°  
max. Bildschirmbeleuchtungsstärke (max. Screen Illuminance): 1500lx  
Bestandteile der Beleuchtung (Components of the illumination)  
Quelle mit großer, kleiner Öffnung (large, small aperture source):  
200cd/m<sup>2</sup> & 2000cd/m<sup>2</sup>

Hinweis: Anforderungen der AfPS GS 2019:01 PAK Klausel 3.1  
berücksichtigt. (Remark: Requirements of AfPS GS 2019:01 PAK  
clause 3.1 considered.)



# Zertifikat *Certificate*

**Zertifikatsnummer** *Certificate No.:*

S 50630385 0001

**Berichtsnummer** *Report No.:*

CN24ZJUQ 004

**Produkt** *Product:*

Bildschirm (LCD Monitor)

**Fertigungsstätten** *Factories:*

---

1 040-0040821863

2 040-0002575355



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# GS Zertifikat

**Zertifikat Nr.**  
Certificate No.  
GS-5069-M3

**Ausstellungsdatum**  
Issue date  
2026-01-28

**Gültig bis**  
Expiration date  
2030-02-26



Hiermit wird bestätigt, dass der/This is to acknowledge that

## HP INC

1501 PAGE MILL RD PALO ALTO, CA 94304-1126  
UNITED STATES

sein/has had

## Personal Computer / Point of Sale Terminal

**Model(s): HSC-Q004DM**

überprüfen ließ und die Anforderungen der Norm(en) erfüllt/  
evaluated and meets the requirements of the standard(s)

**AfPS GS 2019:01 PAK, EN IEC 62368-1:2020, EN IEC 62368-1:2020/A11:2020, EK1-ITB 2000:2026**

Prüfbericht-Nr./Test Report Nos. E142692-A6528-CB-1 issued on 2026-01-11

Zertifizierungsleiter/Certification Manager  
Thomas Wilson

**UL International Demko A/S, Borupvang 5A, 2750 Ballerup, Denmark, Tel. +45 44 85 65 65, [www.ul.com](http://www.ul.com)**

Es wird hiermit bestätigt, dass repräsentative Muster des beschriebenen Produktes („Zertifiziertes Produkt“) auf Konformität sowohl mit den auf diesem Zertifikat angegebenen Normen als auch mit den Anforderungen betreffend Sicherheit und Gesundheit von Personen gemäss Produktsicherheitsgesetz (ProdSG §3) entsprechen, und den Anforderungen des GS Zeichens geprüft wurden. Der Inhaber des Zertifikats ist berechtigt das GS-Zeichen für das zertifizierte Produkt zu verwenden, soweit dieses gemäss den Anforderungen des GS Zeichens in den (der) unten genannten Fertigungsstätte(n) hergestellt wurde unter Einhaltung der Bedingungen des „GS Mark Service Agreement“ inklusive der „Service Terms“ für „GS Mark Testing and Certification Services“.

Ausschliesslich diejenigen Produkte welche das GS Zeichen tragen sind vom Service bezüglich dem UL GS Zeichen abgedeckt.

Dieses Zertifikat gilt bis zu dessen Ablaufdatum, es sei denn die gemäss diesem Zertifikat anwendbaren Normen werden vor Ablaufdatum geändert oder zurückgezogen oder das Zertifikat wird gemäss den Bedingungen der anwendbaren Vereinbarung („Service Agreement“) gekündigt bzw. zurückgezogen. UL International Demko ist eine zugelassene Stelle nach § 21 ProdSG.

"This is to certify that representative sample(s) of the Product described herein ("Certified Product") have been investigated and found in compliance with the Standard(s) indicated on this Certificate and the health and safety requirements in the German Product Safety Act (ProdSG §3), in accordance with the GS Requirements. The Designated Certificate Holder is entitled to use the GS Mark for the Certified Product manufactured at the production site(s) identified below, in accordance with the GS Mark Service Agreement including without limitation the GS Mark Testing and Certification Services Service Terms. Only those Products bearing the GS Mark should be considered as being covered by UL's GS Mark Service. This Certificate shall remain valid unless terminated earlier in accordance with the Service Agreement including without limitation if the Standard identified on this Certification is amended or withdrawn prior the Expiration date. UL International Demko A/S is an approved Body according to § 21 ProdSG."

# GS ZERTIFIKAT

## TECHNISCHE ANGABEN/TECHNICAL DETAILS

**Fertigungsstätte(n) / Production site(s)**

**TECH-FRONT (CHONGQING) COMPUTER CO LTD**  
18 ZONGBAO RD  
SHAPINGBA DISTRICT CHONGQING  
CHINA

**Technische Angaben/Ratings**

Class III  
IPX0  
(Optional) 19.5Vdc, 4.62A, 6.15A, 7.7A, 9.23A or 20.0Vdc,  
5.0A

**Anmerkungen / Additional Information**

The report was revised to include technical modifications.

This Certificate replaces earlier issued certificate No. GS-5069-M2 due to:

- (1) Add constructions D and E, the original constructions have been renamed
- (2) Add two Option Boards.
- (3) Add four Adapter sources.

# GS ZERTIFIKAT

## TECHNISCHE ANGABEN/TECHNICAL DETAILS

### Technical Details for PC (Personal Computer):

Deklariertes Schalleistungspegel / Declared Sound Power Level:

Standby: 2.7 B(A)

Full Performance: 3.2 B(A)

# GS ZERTIFIKAT

## FORM OF THE GS MARK



**Dieses UL-GS Zeichen ist ohne Größenbegrenzung /**  
This GS Logo has no size restrictions



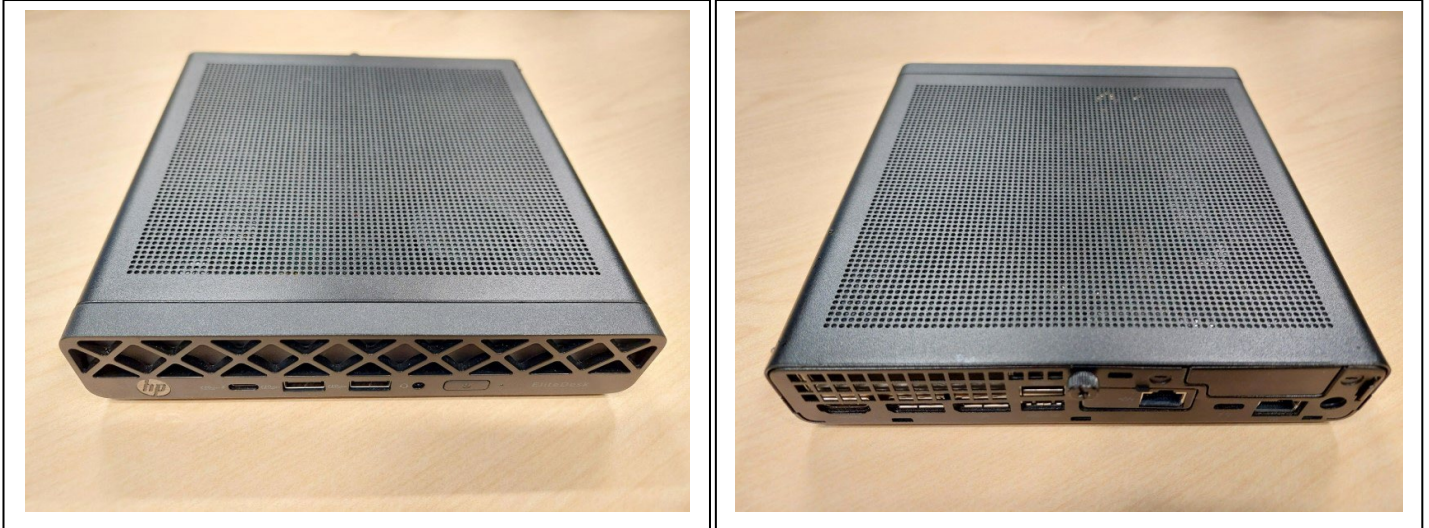
**Dieses UL-GS Zeichen ist bis zu einer Zeichenhöhe von 20 mm zu verwenden/**  
This GS Logo should have a max. height of 20 mm.

**Die Mindesthöhe des eingetragenen Markensymbols ® in der UL-Kennzeichnung muss mindestens 1,2 mm betragen. Wenn der Gesamtdurchmesser der Kennzeichnung weniger als 9,5 mm beträgt, kann das Markensymbol weggelassen werden, wenn es mit bloßem Auge nicht lesbar ist.**

The minimum height of the registered trademark symbol ® in UL identifier must be at least 1.2 mm. When the overall diameter of the identifier is less than 9.5 mm, the trademark symbol may be omitted if it is not legible to the naked eye.

# GS ZERTIFIKAT

## PHOTOS OF THE PRODUCT





## HP - HP Series 5 Pro 524pn : HP 524pn

### Specifications

<b>ENERGY STAR Unique ID:</b>	3425485
<b>Brand Name:</b>	HP
<b>Model Name:</b>	HP Series 5 Pro 524pn
<b>Model Number:</b>	HP 524pn
<b>Product Type:</b>	Monitor
<b>Panel Type:</b>	IPS LCD
<b>Screen Size (inches):</b>	24.0
<b>Screen Area (square inches):</b>	260.34
<b>Native Resolution (pixels):</b>	1920 x 1200
<b>Maximum Luminance (candelas per square meter):</b>	350.0
<b>Total Native Resolution (megapixels):</b>	2.3
<b>Model Features:</b>	None
<b>Signal or Data Interfaces:</b>	Display,HDMI,USB
<b>Power Source:</b>	Ac to dc internal power supply
<b>Monitor Total Energy Consumption at 115 Volts (kWh/yr):</b>	33.91
<b>On Mode Power (watts):</b>	10.8
<b>Markets:</b>	United States, Switzerland, Taiwan, Japan, Canada
<b>Sleep Mode Power (watts):</b>	0.14
<b>Off Mode Power (watts):</b>	0.1
<b>Tiled Display System:</b>	No
<b>ENERGY STAR Certified:</b>	Yes
<b>ENERGY STAR Most Efficient:</b>	No

### Additional Model Information

HP Series 5 Pro 24 inch WUXGA Monitor-524pn; HSD-0177-W

**Captured On:**  
06/06/2026

## Certification of Registration Evaluation Authorization of Chemicals

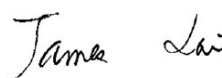
- A. Product Type : Rugged Notebook PC  
B. Product Model Name : S14XXXXXX (X is 0~9, A~Z, a~z, or blank or any symbol)

Durabook (Twinhead International Corp.) confirms that its product portfolio, including rugged laptops and tablets, is 1907/2006/EC Registration Evaluation Authorization of Chemicals (REACH) compliant. Durabook affirms to offer rugged laptops and tablets in accordance with all requirements of REACH, and follows all regulations under this chemical substances regulatory framework.

Durabook conform strictly SVHC list of 06/27/2024/EC, SVHC list is based on the publication by European Chemicals Agency (ECHA). SVHC list is based on the publication by European Chemicals Agency (ECHA). <http://echa.europa.eu/candidate-list-table/>

Durabook confirms that its product portfolio containing materials listed as Substances of Very High Concern (SVHC), shall be in 0% or below 0.1% of weight by weight (w/w) and allows safe use of the product.

Following Art. 33 of REACH, Durabook reveals details of SVHC contained in its products, when the weight-by-weight concentration is above 01%.

Signature :   
Name / Title : Director  
Date : 2024.10.01

## EU REACH SVHC Disclosure on Candidate List

REACH (Registration, Evaluation, Authorization and Restriction of Chemicals, EC 1907/2006) is the European Union's (EU) chemical substances regulatory framework. REACH requires Durabook to provide customers with sufficient information on Substances of Very High Concern (SVHC) contained in products in concentration above 0.1% weight by weight (w/w) to allow safe use of the product.

<b>Product / Part Name</b>	<b>Description</b>	<b>Substance Name</b>	<b>CAS Number</b>
Notebook PCs Tablets	Coin cell battery electrolyte	1,2-dimethoxyethane	110-71-4
	Lithium-ion battery electrolyte	1,3-propanesultone	1120-71-4
	Display panel film	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
	Display panel film	Boric acid	10043-35-3 11113-50-1
	Substrate laminate	Bisphenol A; 4,4-isopropylidenediphenol	80-05-7
	Label adhesive	Octamethylcyclotetrasiloxane	556-67-2
	Mechanical metal alloys and solder alloys	Lead (RoHS exempt applications)	7439-92-1
Wireless LAN Module Wireless WAN Module			

Product / Part Name	Description	Substance Name	CAS Number
Cables (Power cords, external power supplies, USB, Ethernet and mice cables)	None	None	Not Applicable
Notebook Drives: Solid State Drive Hard Disk Drive Drive Acc. Optical Disk Drive	Hard disk drive MEMs shock sensor ceramic	Lead titanium zirconium oxide (RoHS exempt applications)	12626-81-2
Solid State Drive Memory Module (DIMM)	Substrate Laminate	Bisphenol A; 4,4-isopropylidenediphenol	80-05-7
Notebook Parts & Accessories: Display Panel Fan Graphics Board Heatsink Keyboard (Touchpad) Port Replicator (docking station) Power Adapters Primary Battery Privacy Filter Smart Card Stand	None	None	Not Applicable



[RETURN TO SEARCH](#)

# S14I

## Product Summary:

Product Type:	<b>Notebook</b>
Registered In:	<b>United States</b>
Manufacturer:	<b>Durabook Americas Corporation</b>
EPEAT Tier:	<b>Bronze</b>
Registration Date:	<b>2022-05-03</b>
Product Status:	<b>Active</b>

**COMPUTERS & DISPLAYS**

All unique product identifiers existing for this product may not be listed here. If the unique product identifier you are looking for is not listed, please contact EPEAT at [EPEAT@GEC.org](mailto:EPEAT@GEC.org).

[EXPORT PRODUCT SUMMARY](#)

## EPEAT Tier Score Detail

For a product to be listed on the EPEAT Registry, it must, at a minimum, meet the applicable "required" criteria. [Click here](#) to see a list of the required criteria for this product category.

This product has met the necessary **required criteria**.

Along with required criteria, products can also meet optional criteria and score optional points. It is not required for a product to achieve any optional points.

Products that meet all required criteria and achieve **less than 50%** of the optional points are rated at **EPEAT Bronze**

Products that meet all required criteria and achieve **50 - 74%** of the optional points are rated at **EPEAT Silver**

Products that meet all required criteria and achieve **75 - 100%** of the optional points are rated at **EPEAT Gold**

The optional criteria for this product category and optional points achieved by this product are listed below.

---

Optional Criteria	Scores
<b>4.1 Substance Management</b>	<b>0 / 16</b>
<b>4.2 Materials Selection</b>	<b>0 / 3</b>
<b>4.4 Product longevity/life-cycle extension</b>	<b>0 / 4</b>

<b>4.5 Energy Conservation</b>	<b>0 / 3</b>
<b>4.7 Packaging</b>	<b>0 / 2</b>
<b>4.8 Life cycle assessment and carbon footprint</b>	<b>0 / 6</b>
<b>4.9 Corporate Environmental Performance</b>	<b>0 / 9</b>
<b>4.10 Corporate social responsibility</b>	<b>0 / 6</b>
<b>TOTAL OPTIONAL CRITERIA SCORE:</b>	<b>0 / 49</b>

Please note that it is not required for a product to achieve any optional points.

Some optional criteria may not be applicable to a product. Optional criteria that are not applicable (N/A) to the product are not included in the Total Optional Criteria Score, and are not reflected above.

---

For any questions, comments, or feedback regarding the EPEAT Registry, please [contact us](#).



## Contact Us

+1.503.279.9383

PO Box 12149 Portland, OR 97212-0149 USA

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[EPEAT Registry Terms of Use](#)

## Certification of Restriction of Hazardous Substance

A. Product Type :     Note book    

B. Product Model Name :     S14I    

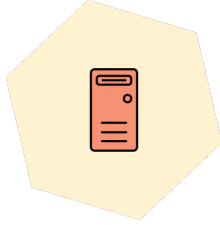
TWINHEAD INTERNATIONAL CORP. certifies that computer products manufactured in accordance with the requirement of the EU Directive 2015/863/EU on the Restriction of the use of certain Hazardous Substances in electrical and electronic equipment.

This status is based on the RoHS 2.0 Directive. TWINHEAD INTERNATIONAL CORP. certifies that the following materials or substances are not, and will not be, used in manufacturing of; intentionally added to; or contained in; products, components or packaging after January 3, 2013.

RoHS Restricted Substance	Maximum Limit (ppm)
Lead (Pb) and its compounds	1000
Mercury (Hg) and its compounds	1000
Cadmium (Cd) and its compounds	100
Hexavalent Chromium (Cr6+) and its compounds	1000
Poly Brominated Biphenyls (PBB)	1000
Poly Brominated Diphenyl Ethers (PBDE)	1000
Bis (2-ethylhexyl) phthalate (DEHP) (0,1 %)	1000
Butyl benzyl phthalate (BBP)	1000
Dibutyl phthalate (DBP) (0,1 %)	1000
Diisobutyl phthalate (DIBP) (0,1 %)	1000

\*The above criteria do not apply to the RoHS exemptions.

Signature : *James Li*  
 Name / Title : *James Li Director*  
 Date : *2019 5/6*



# CERTIFICATE

Certification

**TCO Certified, generation 10, for desktops**

Certificate number

**C1026030077**

Certification date

**2026-03-21**

Valid until

**2028-03-21**

**Brand name: HP**

**Sales name: HP EliteDesk 8 Mini G2i Desktop Next Gen AI  
PC**

### **Toward sustainable IT products**

TCO Certified is the world-leading sustainability certification for IT products. It is an easy-to-use tool that helps you get environmental and social sustainability right. Criteria are mandatory, tough, and apply globally. Compliance is always independently verified.



To verify authenticity, extension of certificate validity and see product information visit [tco certified.com/product-finder/](https://tco certified.com/product-finder/) and enter the certificate number or scan the QR code

**Certificate number: C1026030077**

This certificate confirms that a sample of the certified product, as stated herein, has been tested and approved as to its compliance with the criteria document TCO Certified, generation 10, for desktops . The certified product may, subject to the use of the unique combination of brand name, type/model name and sales name as stated in this certificate, be marked and sold with the TCO Certified label in accordance with the agreement.



Certificate C1026030077

## Appendix

Full list of model names

---

HSC-Q004DM

Full list of sales names

---

HP EliteDesk 8 Mini G2i Desktop Next Gen AI PC

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

**Hannes Westerberg**  
Certification process  
TCO Development



---

# CERTIFICATE

---

**Issued Date: Mar. 15, 2019**  
**Report No. : 1920149R-ITCEP01V01**

This is to certify that the following designated product

**Product : Office Dock**  
**Trade name : DURABOOK**  
**Model Number : OD-S14**  
**Company Name : Twinhead International Corp**

This product, which has been issued the test report listed as above in DEKRA Testing and Certification Co., Ltd. Laboratory, is based on a single evaluation of one sample and confirmed to comply with the requirements of the following Directive (2014/30/EU) EMC standard.

<b>EN 55032: 2015+AC: 2016 Class B</b>	<b>EN 55024: 2010+A1: 2015</b>
<b>EN 61000-3-2: 2014</b>	<b>IEC 61000-4-2 Ed. 2.0: 2008</b>
<b>EN 61000-3-3: 2013</b>	<b>IEC 61000-4-3 Ed. 3.2: 2010</b>
<b>AS/NZS CISPR 32: 2015</b>	<b>IEC 61000-4-4 Ed. 3.0: 2012</b>
	<b>IEC 61000-4-5 Ed. 3.1: 2014 +A1: 2017</b>
	<b>IEC 61000-4-6 Ed. 4.0: 2013</b>
	<b>IEC 61000-4-8 Ed. 2.0: 2009</b>
	<b>IEC 61000-4-11 Ed. 2.1: 2004 +A1: 2017</b>

TEST LABORATORY

---

Vincent Lin / Director