Product Notices

Regulatory notices

This document provides country- and region-specific non-wireless and wireless regulatory notices and compliance information for your product. Some of these notices may not apply to your product.
이 문서에는 국가 및 지역별 유무선 규제사항 설명과 제품의 준수 정보가 있습니다 . 이러한 정보 중 일부는 귀하의 제품에 적용되지 않을 수 있습니다 .

Federal Communications Commission notice

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 to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio or television technician for help.

Modifications

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

Cables

To maintain compliance with FCC Rules and Regulations, connections to this device must be made with shielded cables having metallic RFI/EMI connector hoods.

Declaration of Conformity for products marked with the FCC logo (United States only)

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

If you have questions about the product that are not related to this declaration, write to
Hewlett-Packard Company
P O Box 692000, Mail Stop 530113
Houston, TX 77269-2000

For questions regarding this FCC declaration, write to
Hewlett-Packard Company
P O Box 692000, Mail Stop 510101
Houston, TX 77269-2000
or call HP at 281-514-3333

To identify your product, refer to the part, series, or model number located on the product.

Products with wireless LAN devices or HP Mobile Broadband Modules

This device must not be co-located or operating in conjunction with any other antenna or transmitter.

WARNING: Exposure to Radio Frequency Radiation The radiated output power of this device is below the FCC Industry Canada radio frequency exposure limits. Nevertheless, the device should be used in such a manner that the potential for human contact is minimized during normal operation of tablet PCs and notebook computers with displays equal to or less than 30.5 cm (12 inches): To avoid the possibility of exceeding the FCC/Industry Canada radio frequency exposure limits, human proximity to the antennas should not be less than 20 cm (8 inches), including when the computer display is closed. To identify the location of the wireless antennas, refer to the computer user guides included with your computer.
During normal operation of notebook computers with displays greater than 30.5 cm (12 inches): To avoid the possibility of exceeding the FCC/Industry Canada radio frequency exposure limits, human proximity to the antennas should not be less than 20 cm (8 inches), including when the computer display is closed. To identify the location of the wireless antennas, refer to the computer user guides included with your computer.

CAUTION: When using IEEE 802.11a wireless LAN, this product is restricted to indoor use, due to its operation in the 5.15- to 5.25-GHz frequency range. FCC/Industry Canada requires this product to be used indoors for the frequency range of 5.15 GHz to 5.25 GHz to reduce the potential for harmful interference to co-channel mobile satellite systems. High-power radar is allocated as the primary user of the 5.25- to 5.35-GHz and 5.65- to 5.85-GHz bands. These radar stations can cause interference with and/or damage to this device.
The antennas for this device are not replaceable. Any attempt at user access will damage your computer.

Brazil notice

Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência em sistemas operando em caráter primário.
Este equipamento atende aos limites da Taxa de Absorção Específica referente à exposição a campos elétricos, magnéticos e eletromagnéticos de frequência adotados pela ANATEL.

Canada notices

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations CAN ICES-3(B)/NMB-3(B). If this device has WLAN or Bluetooth capability, the device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Avis Canadien

Ce dispositif numérique de Classe B répond aux exigences de la réglementation du Canada relative aux équipements causant des interférences CAN ICES-3(B)/NMB-3(B).
Si ce dispositif est doté d'une fonctionnalité de réseau sans fil ou Bluetooth, il est conforme aux normes d'exemption de licence RSS d'Industrie Canada. Son fonctionnement est assujetti aux deux conditions suivantes : 1) ce dispositif ne doit causer aucune interférence dangereuse, et 2) ce dispositif doit accepter toute interférence reçue, y compris les interférences pouvant provoquer un fonctionnement indésirable.

Radiation Exposure Statement:

The product comply with the US/Canada portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

Déclaration d'exposition aux radiations:

Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les Etats-Unis et le Canada établies pour un environnement non contrôlé.
Le produit est sûr pour un fonctionnement tel que décrit dans ce manuel. La réduction aux expositions RF peut être augmentée si l'appareil peut être conservé aussi loin que possible du corps de l'utilisateur ou que le dispositif est réglé sur la puissance de sortie la plus faible si une telle fonction est disponible.
CAN ICES-3(B) / NMB-3(B)

European Union regulatory notices
Declaration of Conformity

Products bearing the CE marking comply with one or more of the following EU Directives as may be applicable:
Low Voltage Directive 2006/95/EC, EMC Directive 2004/108/EC, Ecodesign Directive 2009/125/EC, R&TTE Directive 1999/5/EC, RoHS Directive 2011/65/EU
Compliance with these directives is assessed using applicable European Harmonized Standards.
The full Declaration of Conformity can be found at the following web site: http://www.hp.eu/certificates
Search with the product model name or its Regulatory Model Number (RMN), which may be found on the regulatory label.)
The point of contact for regulatory matters is Hewlett-Packard GmbH, Dept./MS:HQ-TRE, Herrenberger Strasse 140, 71034 Boeblingen, GERMANY.

Декларация за съответствие

Продукти, носещи CE маркировка, съответстват на една или повече от следните директиви на ЕС, които могат да се приложат:
Директива за ниско напрежение 2006/95/ЕО, Директива за ЕМС 2004/108/ЕО, Директива за екопроектиране 2009/125/ЕО, Директива относно радиосъвместимото оборудване и далекосъобщителното крайно оборудване 1999/5/ЕО, Директива за RoHS 2011/65/ЕС
Съответствието с тези директиви се оценява с помощта на действащите европейски хармонизирани стандарти.
Пълната Декларация за съответствие може да намерите на следния уеб сайт: http://www.hp.eu/certificates
Търсене по името на модела на продукта или по нетовия нормативен номер на модел (Regulatory Model Number) (RMN), който може да се намери на нормативния етикет.)
Адресът за контакт по нормативни въпроси е Hewlett-Packard GmbH, Dept./MS:HQ-TRE, Herrenberger Strasse 140, 71034 Boeblingen, GERMANY.

Prohlášení o shodě

Produkty nesoucí značení CE splňují požadavky jedné nebo více z dále uvedených směrnic EU:
směrnice 2006/95/ES o elektrických zařízeních nízkého napětí; směrnice 2004/108/ES o elektromagnetické kompatibilitě (EMC); směrnice 2009/125/ES o stanovení rámce pro určení požadavků na ekodesign výrobků spojených se spotřebou energie; směrnice 1999/5/ES o rádiových zařízeních a telekomunikačních koncových zařízeních; směrnice 2011/65/ES o omezení používání některých nebezpečných látek v elektrických a elektronických zařízeních
Shoda s těmito směrnicemi je posuzována v souladu s příslušnými evropskými harmonizačními standardy.
Celé prohlášení o shodě najdete na následujícím webové stránce: http://www.hp.eu/certificates
(Hledejte název modelu produktu nebo jeho číslo RMN, které je uvedeno na štítku se směrnicemi.)
Místem kontaktu pro řešení záležitostí spojených s předpisy je Hewlett-Packard GmbH, Dept./MS:HQ-TRE, Herrenberger Strasse 140, 71034 Boeblingen, GERMANY.

Overensstemmelseserklæring

Produkter med CE-mærkning overholder et eller flere af følgende EU-direktiver, der er relevante:
Lavspændingsdirektivet 2006/95/EF, EMC-direktivet 2004/108/EF, EMC-direktivet 2009/125/EF, R&TTE-direktivet 1999/5/EF, RoHS-direktivet 2011/65/EU
Overholdelse af disse direktiver vurderes ved gældende europæiske harmoniserede standarder.
Hele overensstemmelseserklæringen kan findes på det følgende websted: http://www.hp.eu/certificates
(Søg efter produktets modelnavn eller dets lovgivningsmæssige betegnelse (RMN), som kan findes på mærkaten med lovgivningsmæssige oplysninger).
Kontaktpunktet for lovmæssige anliggender er Hewlett-Packard GmbH, Dept./MS:HQ-TRE, Herrenberger Strasse 140, 71034 Boeblingen, GERMANY.

Konformitätserklärung

Produkte mit CE-Kennzeichnung erfüllen eine oder mehrere der folgenden EU-Richtlinien sowelt zutreffend:
Niederspannungsrichtlinie 2006/95/EG, EMV-Richtlinie 2004/108/EG, Ökodesign-Richtlinie 2009/125/EG, R&TTE-Richtlinie 1999/5/EG, RoHS-Richtlinie 2011/65/EU
Die Konformität mit diesen Richtlinien wird unter Verwendung der entsprechenden Standards zur Europäischen Normierung beurteilt.
Die vollständige Konformitätserklärung kann von folgender Website abgerufen werden: http://www.hp.eu/certificates
(Suchen Sie mit dem Namen des Gerätemodells oder dessen behördlicher Zulassungsnummer (RMN), die auf dem Zulassungsetikett zu finden ist.)
Die Kontaktadresse für Fragen bezüglich Zulassung lautet: Hewlett-Packard GmbH, Abt./MS:HQ-TRE, Herrenberger Straße 140, 71034 Böblingen, Deutschland.

Vastavusvaakuts

CE-märgist kandvad tooted vastavad ühele või mitmele järgmistest Euroopa Liidu direktiividest:
Madalpinge direktiiv 2006/95/EÜ, Elektromagnetilise ühilduvuse direktiiv 2004/108/EÜ, Ökodisaini direktiiv 2009/125/EÜ, Raadiosaadmete ja telekommunikatsioonivõrgu lõppseadmete direktiiv 1999/5/EÜ, Ohtlike ainete piiramise direktiiv 2011/65/EÜ
Vastavust nendele direktiividele hinnatakse kehtivate Euroopa Ühtlustatud standardite abil.
Täieliku vastavusavaldusele leiate järgmisel veebisaidilt: http://www.hp.eu/certificates
(Otsige toote mudelinime või toote normatiivset üldist asuva normatiivse mudelinime (RMN) järgi.)
Normatiivküsimustes pöörduge järgmise aksuse poole: Hewlett-Packard GmbH, Dept./MS:HQ-TRE, Herrenberger Strasse 140, 71034 Boeblingen, GERMANY.

Declaración de conformidad

Los productos que llevan la marca CE cumplen con una o más de las siguientes Directivas de la Unión Europea, como pueden aplicarse:
Directiva de baja voltaje 2006/95/CE; Directiva EMC 2004/108/CE; Directiva de Ecodiseño 2009/125/CE; Directiva R&TTE 1999/5/EC; Directiva RoHS 2011/65/EU
El cumplimiento de estas directivas se evalúa mediante las normas europeas armonizadas.
Puede encontrar la Declaración de conformidad completa en el siguiente sitio web: http://www.hp.eu/certificates
(Búsqueda con el nombre del modelo del producto o su número de modelo normativo (RMN), que se puede encontrar en la etiqueta normativa.)
El punto de contacto para asuntos normativos es Hewlett-Packard GmbH, Dept./MS:HQ-TRE, Herrenberger Strasse 140, 71034 Boeblingen, GERMANY.

Δήλωση συμμόρφωσης

Τα προϊόντα που φέρουν το σήμανση CE συμμορφώνονται με μία ή περισσότερες από τις παρακάτω Οδηγίες της ΕΕ, όπως κείμενον.
Οδηγία χαμηλής τάσης 2006/95/ΕΚ, Οδηγία 2004/108/ΕΚ σχετικά με την Ηλεκτρομαγνητική Συμβατότητα (ΗΜΣ), Οδηγία 2009/125/ΕΚ σχετικά με τον οικολογικό σχεδιασμό, Οδηγία 1999/5/ΕΚ σχετικά με τον ραδιοεξοπλισμό και τον τηλεπικοινωνιακό τερματικό εξοπλισμό, Οδηγία RoHS 2011/65/ΕΕ
Η συμμόρφωση με αυτές τις οδηγίες αξιολογείται χρησιμοποιώντας τα εφαρμοστέα εναρμονισμένα ευρωπαϊκά πρότυπα.
Η πλήρης Δήλωση συμμόρφωσης βρίσκεται στην εξής ιστοσελίδα web: http://www.hp.eu/certificates
(Αναζήτηση με βάση το όνομα μοντέλου ή του κανονιστικού αριθμού μοντέλου (RMN) του προϊόντος που αναγράφονται στην ετικέτα κανονισμών.)
Για θέματα κανονισμών, επικοινωνήστε στην παρακάτω διεύθυνση: Hewlett-Packard GmbH, Dept./MS:HQ-TRE, Herrenberger Strasse 140, 71034 Boeblingen, GERMANY.

Déclaration de conformité

Les produits portant la marque CE sont conformes à une ou plusieurs directives de l'UE suivantes, le cas échéant :
Directive 2006/95/CE sur les basses tensions ; Directive 2004/108/CE sur la compatibilité électromagnétique (CEM) ; Directive 2009/125/CE en matière d'écoconception ; Directive R&TTE 1999/5/CE ; Directive RoHS 2011/65/EU
La conformité à ces directives est évaluée sur la base des normes européennes harmonisées applicables.
La Déclaration de conformité peut être consultée dans son intégralité sur le site Web suivant: http://www.hp.eu/certificates
(Effectuez une recherche à partir du nom de modèle du produit ou de son numéro de produit, accessible sur l'étiquette de conformité.)
Pour toute question portant sur les réglementations, contactez Hewlett-Packard GmbH, Dept./MS:HQ-TRE, Herrenberger Strasse 140, 71034 Boeblingen, GERMANY.

Izjava o usklađenosti

Proizvodi s oznakom CE usklađeni su s jednim ili više sljedećih direktiva EU, ovisno o primjenjivosti:
Direktiva za niskonaponske uređaje 2006/95/EZ; Direktiva EMC 2004/108/EZ; Direktiva o ekodizajnu 2009/125/EC; Direktiva R&TTE 1999/5/EC; Direktiva RoHS 2011/65/EU
Zadovoljavanje ovih direktiva se utvrđuje pomoću važećih europskih usklađenih standarda.
Cjelovita izjava o usklađenosti se može naći na sljedećem web sjedištu: http://www.hp.eu/certificates
(Pretražite prema nazivu modela proizvoda ili regulatornom broju modela (RMN) koji je naveden na regulatornoj naljepnici.)
Kontakt adresa za pitanja propisa je Hewlett-Packard GmbH, Dept./MS:HQ-TRE, Herrenberger Strasse 140, 71034 Boeblingen, GERMANY.

Dichiarazione di conformità

I prodotti con il marchio CE sono conformi con una o più delle seguenti Direttive UE, come applicabile:
Direttiva sulla bassa tensione 2006/95/CE; Direttiva EMC 2004/108/CE; Direttiva Ecodesign EMC 2009/125/EC; Direttiva R&TTE 1999/5/EC; Direttiva RoHS 2011/65/EU
La conformità con tali direttive viene valutata utilizzando gli Standard europei armonizzati applicabili.
La versione completa della Dichiarazione di conformità è reperibile alla seguente pagina Web: http://www.hp.eu/certificates
(Ricerca con il nome del modello del prodotto o sul relativo numero di modello normativo (RMN), presente sull'etichetta delle normative).
Il punto di contatto per le questioni regolamentari è Hewlett-Packard GmbH, Rep./MS:HQ-TRE, Herrenberger Strasse 140, 71034 Boeblingen, GERMANY.

Atitikties deklaracija

Produkti ar CE markiejumu atitiktų vienai arba kelioms toliau nurodytas ES direktyvas:
Žemosios įtampos direktyva 2006/95/EB; Elektromagnetinio suderinamumo direktyva 2004/108/EB; Ekologinio projektavimo direktyva 2009/125/EB; Radijo ryšio įrenginių ir telekomunikacijų galinių įrenginių direktyva 1999/5/EB; Pavojingų medžiagų apribojimo direktyva 2011/65/ES.
Atitiktis Sąjungos direktyvoms įvertinta taikant atitinkamus Europos darniosiosius standartus.
Visą atitikties deklaraciją galite susirasti šioje svetainėje: http://www.hp.eu/certificates
(Ieškokite pagal gaminio modelio numerį ar jo reglamentinį modelio numerį (RMN), kurį rasite teisinės informacijos etiketėje.)
Dėl su įstatymais susijusių klausimų kreipkitės į bendrovę „Hewlett-Packard GmbH" šiuo adresu: Dept./MS:HQ-TRE, Herrenberger Strasse 140, 71034 Boeblingen, GERMANY.

Megfelelőségi nyilatkozat

A CE emblémával ellátott termékek megfelelnek a következő irányelv vonatkozó egy vagy több Európai Uniós irányelnek:
Kisfeszültségű berendezésekre vonatkozó 2006/95/EK irányelv; Elektromágneses összeférhetőségre vonatkozó 2004/108/EK irányelv; Környezetbarát tervezésre vonatkozó 2009/125/EK irányelv; A rádióberendezésekre és a távközlő végberendezésekre, valamint a megfelelőségük kölcsönös elismerésére vonatkozó 1999/5/EK irányelv; RoHS irányelv, 2011/65/EU
A fenti irányelvekre történő megfelelés megállapítása a vonatkozó harmonizált európai szabványok segítségével történik.
A teljes megfelelőségi nyilatkozat a következő webhelyen található: http://www.hp.eu/certificates
(Keressen a termék típusnevére vagy hatósági típusszámára (RMN), amely az előírásokat tartalmazó címkén található.)
A hatósági ügyekre kapcsolattartója a Hewlett-Packard GmbH, Dept./MS:HQ-TRE, Herrenberger Strasse 140, 71034 Böblingen, GERMANY.

Conformiteitsverklaring

Producten die zijn voorzien van de CE-markering voldoen aan één of meer van de volgende van toepassing zijnde EU-richtlijnen:
Richtlijn Laagspanning 2006/95/EG EMC-richtlijn 2004/108/EG Ecodesign-richtlijn 2009/125/EG R&TTE-richtlijn 1999/5/EG RoHS-richtlijn 2011/65/EG
Het voldoen aan deze richtlijnen is beoordeeld met de van toepassing zijnde Europese geharmoniseerde normen.
De volledige conformiteitsverklaring is te vinden op de volgende website: http://www.hp.eu/certificates
(Zoek op de modelnaam of het wettelijk modelnummer (RMN), dat op het label met kennisgevingen staat.)
Het contactpunt voor zaken aangaande kennisgevingen is: Hewlett-Packard GmbH, Dept./MS:HQ-TRE, Herrenberger Strasse 140, 71034 Boeblingen, GERMANY.

Samsvarserklæring

CE-merkede produkter er i samsvar med ett eller flere av følgende EU-direktiver, der det er aktuelt:
Lavspenningsdirektivet 2006/95/EF; EMC-direktivet 2004/108/EF; Ecodesign-direktivet 2009/125/EC; R&TTE-direktiv 1999/5/EF; RoHS-direktivet 2011/65/EF
Overholdelse av disse direktiverne vurderes ved hjelp av gjeldende europeisk harmoniseringsstandard.
Hele samsvarserklæringen finner du på følgende nettsted: http://www.hp.eu/certificates
(Søk med produktmodellnavnet eller forskriftsmodellnummeret (RMN), som finnes på forskriftsmerkaten.)
Kontaktpunktet for spørsmål om forskrifter er Hewlett-Packard GmbH, Dept./MS:HQ-TRE, Herrenberger Strasse 140, 71034 Boeblingen, GERMANY.

Deklaracja zgodności

Produkty noszące oznaczenie CE spełniają wymagania jednej lub kilku następujących dyrektyw UE w dotyczącym ich zakresie:
dyrektywa niskonapięciowa 2006/95/WE; dyrektywa 2004/108/WE dotycząca kompatybilności elektromagnetycznej; dyrektywa 2009/125/WE dotycząca ekoprojektowania, dyrektywa 1999/5/WE w sprawie urządzeń radiowych i końcowych urządzeń telekomunikacyjnych; dyrektywa 2011/65/UE w sprawie ograniczenia stosowania niektórych niebezpiecznych substancji w sprzęcie elektrycznym i elektronicznym.
Zgodność z tymi dyrektywami oceniono za pomocą mających zastosowanie zharmonizowanych norm europejskich.
Pełny tekst deklaracji zgodności można znaleźć pod następującym adresem sieci Web: http://www.hp.eu/certificates
(Wpisz nazwę modelu urządzenia lub prawny numer modelu (RMN), który można znaleźć na etykiecie zgodności z normami).
Adres kontaktowy dla spraw związanych z uregulowaniami prawnymi: Hewlett-Packard GmbH, Dept./MS:HQ-TRE, Herrenberger Strasse 140, 71034 Boeblingen, GERMANY.

Declração de Conformidade

Os produtos com a marcação CE estão em conformidade com uma ou mais das seguintes Diretivas UE, conforme aplicável:
Diretiva Baixa Tensão 2006/95/CE; Diretiva CEM 2004/108/CE; Diretiva Conceção Ecológica 2009/125/CE; Diretiva RTT 1999/5/CE; Diretiva RSP 2011/65/UE
A conformidade com estas diretivas é verificada utilizando as normas europeias harmonizadas.
A Declaração de Conformidade completa está disponível no seguinte Web site: http://www.hp.eu/certificates
(Pesquise com o nome do modelo do produto ou o seu Número de Modelo Regulamentar (Regulatory Model Number - RMN), que pode ser encontrado na etiqueta de regulamentação.)
O ponto de contacto para questões de regulamentação é Hewlett-Packard GmbH, Dept./MS:HQ-TRE, Herrenberger Strasse 140, 71034 Boeblingen, GERMANY.

Declarație de conformitate

Produsele care poartă marcajul CE se conformează cu unul sau sau mai multe din următoarele Directive UE, după caz:
Directiva pentru joasă tensiune 2006/95/EC; Directiva EMC 2004/108/EC; Directiva Ecodesign 2009/125/EC; Directiva R&TTE 1999/5/EC; Directiva RoHS 2011/65/EU
Conformitatea cu aceste directive este evaluată utilizând Standardele europene armonizate aplicabile.
Declarația de conformitate completă poate fi găsită pe următorul site Web: http://www.hp.eu/certificates
(Căutați cu numele de model al produsului sau cu numărul de model reglementat (RMN – Regulatory Model Number), care poate fi găsit pe eticheta de reglementare.)
Punctul de contact pentru aspecte ce privesc reglementările este Hewlett-Packard GmbH, Dept./MS:HQ-TRE, Herrenberger Strasse 140, 71034 Boeblingen, GERMANY.

Vyhlásenie o zhode

Produkty s označením CE spĺňajú najmenej jednu z nasledujúcich platných smerníc EÚ:
Smernica 2006/95/ES pre nízkonapäťové zariadenia; Smernica 2004/108/ES o elektromagnetickej kompatibilite; Smernica 2009/125/ES pre ekodizajn; Smernica R&TTE 1999/5/ES; Smernica RoHS 2011/65/EU
Zhoda s týmito smernicami sa hodnotí použitím príslušných európskych harmonizovaných štandardov.
Úplné vyhlásenie o zhode možno nájsť na tejto webovej stránke: http://www.hp.eu/certificates
(Vyhľadávajte podľa názvu modelu produktu alebo regulačného čísla modelu (RMN), ktoré možno nájsť na regulačnom štítku.)
Regulačné záležitosti má na starosti oddelenie Hewlett-Packard GmbH, Dept./MS:HQ-TRE, Herrenberger Strasse 140, 71034 Boeblingen, GERMANY.

Izjava o skladnosti

Izdelki z oznako CE so v skladu z eno ali več naslednjimi direktivami EU, ki jakko veljajo:
Direktiva 2006/95/ES o nizki napetosti; Direktiva 2004/108/ES o elektromagnetni združljivosti; Direktiva 2009/125/ES o okoljsko primerni zasnovi; Direktiva 1999/5/ES o radijski in telekomunikacijski terminalski opremi; Direktiva RoHS 2011/65/EU
Skladnost z direktivami se ocenjuje na podlagi veljavnih usklajenih evropskih standardov.
Celotno besedilo izjave o skladnosti je na voljo na naslednji spletni strani: http://www.hp.eu/certificates
(Za iskanje uporabite ime modela izdelka ali upravni številko modela (RMN), ki je navedena na nalepki z upravnimi informacijami.)
Kontaktno mesto za upravne zadeve je Hewlett-Packard GmbH, Dept./MS:HQ-TRE, Herrenberger Strasse 140, 71034 Boeblingen, GERMANY.

Vaatimustenmukaisuusvakuutus

CE-merkityt tuotteet ovat yhdenmukaiset seuraavista yhden tai useamman EU-direktiivin kanssa:
Pienjännitedirektiivi 2006/95/EY EMC-direktiivi 2004/108/EY Ekologisti suunnittelua koskeva direktiivi 2009/125/EY Radio- ja telepäätelaitedirektiivi 1999/5/EY RoHS-direktiivi 2011/65/EU
Yhdenmukaisuus näiden direktiivien kanssa on arvioitu sovellettavia harmonisoituja standardeja.
Täysi vaatimustenmukaisuusvakuutus löytyy seuraavalta verkkosivustolta: http://www.hp.eu/certificates
(Hae tuotteen mallinimellä tai sen asetusten mukaisella mallinumerolla (RMN), joka löytyy viranomaisten ilmoitukset -tarrasta.)
Yhteydenotot viranomaisten määräyksiä koskevissa asioissa on Hewlett-Packard GmbH, Dept./MS:HQ-TRE, Herrenberger Strasse 140, 71034 Boeblingen, GERMANY.

Överensstämmelseförklaring

Produkter med CE-märkning uppfyller kraven enligt ett eller flera av följande EU-direktiv enligt vad som är tillämpligt:
Lågspänningsdirektivet (LVD) 2006/95/EG EMC-direktivet 2004/108/EG Ecodesign-direktivet 2009/125/EG R&TTE-direktivet 1999/5/EG RoHS-direktivet 2011/65/EG
Överensstämmelse med dessa direktiv bedöms med tillämpliga europeiska harmoniserade standarder.
Den fullständiga konformitetsdeklarationen finns på följande webbplats: http://www.hp.eu/certificates
(Sök på produktens modellnamn eller dess regulatoriska modellnummer (RMN), som finns på föreskriftsetiketten.)
Kontaktpunkt för frågor angående regler och föreskrifter är Hewlett-Packard GmbH, Dept./MS:HQ-TRE, Herrenberger Strasse 140, 71034 Böblingen, GERMANY.

Uygunluk Beyanı

CE işaretini taşıyan ürünler, ürün için geçerli olabilecek aşağıdaki AB Direktiflerinden bir veya daha fazlası ile uyumludur:
Düşük Voltaj Direktifi 2006/95/EC; EMC Direktifi 2004/108/EC; Ekodizayn Direktifi 2009/125/EC; R&TTE Direktifi 1999/5/EC; RoHS Direktifi 2011/65/EU;
Bu direktiflere uygunluk, ilgili Uyumlaştırılmış Avrupa Standartları na göre değerlendirilmiştir.
Uygunluk Beyanı'nın tamamına şu web sitesinde bulabilirsiniz: http://www.hp.eu/certificates
(Yasal düzenleme etiketinde bulunabilecek olan ürün model adı veya Yasal Model Numarası (RMN) ile arayın.)
Yasal konularla ilgili irtibat adresi: Hewlett-Packard GmbH, Dept./MS:HQ-TRE, Herrenberger Strasse 140, 71034 Boeblingen, GERMANY.

日本向け

この機器は、クラスB情報技術装置です。この機器は、家庭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。
VCCI-B

この機器の使用周波数帯では、電子レンジ等の産業・科学・医療用機器のほかに場の安全ラインを守って使用されている移動体識別用の構内無線局（免許を要する無線局）及び特定小電力無線局（免許を要しない無線局）が運用されています。
1 この機器を使用する前に、近くで移動体識別用の構内無線局及び特定小電力無線局が運用されていないことを確認して下さい。
2 万一、この機器から移動体識別用の構内無線局に対して電波干渉の事例が発生した場合には、速やかに使用周波数を変更するか又は電波の発射を停止した上、下記連絡先にご連絡頂き、混信回避のための処置等（例えば、パーティションの設置など）について相談して下さい。
3 その他、この機器から移動体識別用特定小電力無線局に対して電波干渉の事例が発生した場合などdefine 何かご困りのことが起きたときは、次の連絡先へお問い合わせ下さい。
連絡先 : 日本ヒューレット・パッカード株式会社 TEL : 0120-0144121

5 GHz 帯を使用する特定無線設備（802.11a 相当）は屋内使用に限られています。この機器を屋外で使用することは電波法で禁じられています。

無線 LAN、無線 WAN、および Bluetooth の認証マーク
この機器は、技術基準適合証明または工事設計認証を受けた無線設備を搭載しています。

South Korea notices

해당 무선설비는 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없음 (무선usa국제품이 설치되어 있는 경우).

8급 기기
(가정용 방송통신기기)

이 기기는 가정용(B급)으로 전자파적합등록을 한 기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.

이 장치는 무선장치 안테나와 사용자의 최소거리가 20 cm 을 유지한 상태로 설치되고 운영되어야 합니다 .

This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and personnel.

Mexico notice

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.
Si su producto contiene accesorios inalámbricos como teclado o mouse y usted necesita identificar el modelo del accesorio, consulte la etiqueta que se incluye en ese accesorio.

Singapore wireless notice

Turn off any WiMAX devices while you are onboard aircraft. The use of these devices onboard aircraft is illegal, may be dangerous to the operation of the aircraft, and may disrupt the cellular network. Failure to observe this instruction may lead to suspension or cancellation of cellular services to the offender, or legal action, or both.
Users are reminded to restrict the use of radio equipment in fuel deports, chemical plants, and where blasting operations are in progress.
As with other mobile radio transmitting equipment, users are advised that for satisfactory operation of the equipment and for the safety of personnel, no part of the human body should be allowed to come too close to the antennas during operation of the equipment.
This device has been designed to comply with applicable requirements for exposure to radio waves, based on scientific guidelines that include margins intended to assure the safety of all people, regardless of health and age. These radio wave exposure guidelines employ a unit of measurement known as the specific absorption rate (SAR). Tests for SAR are conducted using standardized methods, with the phone transmitting at its highest certified power level in all used frequency bands.The SAR data information is based on CENELEC's standards EN50360 and EN50361, which use the limit of 2 watts per kilogram, averaged over 10 grams of tissue.

Thailand WWAN wireless notice

This telecom equipment has complied with NTC regulations.
อุปกรณ์โทรคมนาคมนี้มีความสอดคล้องตามข้อกำหนดของกทช.

Taiwan NCC notices
Wireless LAN 802.11 devices

低功率電波輻射性電機管理辦法

第十二條經型式認證合格之低功率射頻電機，非經許可，公司，商號或使用者均不得擅自變更頻率，加大功率或變更原設計之特性及功能。
第十四條低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象，應立即停用，並改善至無干擾時方得繼續使用。
前項合法通信，指依電信管理法有關電信之無線電信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

Laser compliance

A mouse may contain a laser that is classified as a Class 1 Laser Product in accordance with US FDA regulations and the IEC 60825-1. The product does not emit hazardous laser radiation.
Each laser product complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007, and with IEC 60825-1:2007.

WARNING! Use of controls or adjustments or performance of procedures other than those specified herein or in the laser product's installation guide may result in hazardous radiation exposure.
To reduce the risk of exposure to hazardous radiation:
Do not try to open the module 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 HP Authorized service technicians to repair the unit.

Modem notices

WARNING! To reduce the risk of fire, electric shock, and injury to persons when using this device,always follow basic safety precautions, including the following:
Do not use this product near water—for example, near a bathtub, wash bowl, kitchen sink or laundry tub, in a wet basement, or near a swimming pool.
Avoid using this product during an electrical storm. There is a remote risk of electric shock from lightning.
Do not use this product to report a gas leak while in the vicinity of the leak.
Always disconnect the modem cable before opening the equipment enclosure or touching an uninsulated modem cable, jack, or internal component.
If this product was not provided with a telephone line cord, use only No. 26 AWG or larger telecommunication line cord.
Do not plug a modem or telephone cable into the RJ-45 (network) jack.
SAVE THESE INSTRUCTIONS.

Telecommunications device approvals

The telecommunications device in the computer is approved for connection to the telephone network in the countries and regions whose approval markings are indicated on the product label located on the bottom of the computer or on the modem.
Refer to the user guide included with the product to ensure that the product is configured for the country or region in which the product is located. Selecting a country or region other than the one in which it is located may cause the modem to be configured in a way that violates the telecommunication regulations/laws of that country or region. In addition, the modem may not function properly if the correct country or region selection is not made. If, when you select a country or region, a message appears that states that the country or region is not supported, this means that the modem has not been approved for use in this country or region and thus should not be used.

U.S. modem statements

This equipment complies with Part 68 of the FCC Rules and the requirements adopted by the ACTA.On the bottom of the computer or on the modem is a label that contains, among other information, a product identifier in the format US:AAAEQ##TXXXX. Provide this information to the telephone company if you are requested to do so.
Applicable certification jack (USOC = RJ11C. A plug and jack used to connect this equipment to the premises wiring and telephone network must comply with the applicable FCC Part 68 rules and requirements adopted by the ACTA. A compliant telephone cord and modular plug is provided with this product. It is designed to be connected to a compatible modular jack that is also compliant. See installation instructions for details.
The REN is used to determine the number of devices that may be connected to a telephone line.Excessive RENs on a telephone line may result in the devices not ringing in response to an incoming call. In most but not all locations, the sum of RENs should not exceed five (5.0). To be certain of the number of devices that may be connected to a line, as determined by the total RENs, contact the local telephone company. For products approved after July 23, 2001, the REN for this product is part of the product identifier that has the format US:AAAEQ##TXXXX. The digits represented by ## are the REN without a decimal point (e.g., 03 is a REN of 0.3). For earlier products, the REN is separately shown on the label.
If this HP equipment causes harm to the telephone network, the telephone company will notify you in advance that temporary discontinuance of service may be required. But, if advance notice isn't practical, the telephone company will notify you as soon as possible. Also, you will be advised of your right to file a complaint with the FCC if you believe it is necessary.
The telephone company may make changes to its facilities, equipment, operations, or procedures that could affect the operation of the equipment. If this happens, the telephone company will provide advance notice in order for you to make necessary modifications to maintain uninterrupted telephone service.
If trouble is experienced with this equipment, call technical support. If the equipment is causing harm to the telephone network, the telephone company may request that you disconnect the equipment until the problem is resolved. You should perform repairs only to the equipment specifically discussed in the "Troubleshooting" section of the user guide, if one is provided.
Connection to party line service is subject to state tariffs. Contact the state public utility commission, public service commission, or corporation commission for information.
If your home has specially wired alarm equipment connected to the telephone line, ensure that the installation of this HP equipment does not disable your alarm equipment. If you have questions about what will disable alarm equipment, consult your telephone company or a qualified installer.
The Telephone Consumer Protection Act of 1991 makes it unlawful for any person to use a computer or other electronic device, including a fax machine, to send any message unless such message clearly contains in a margin at the top or bottom of each transmitted page, or on the first page of the transmission, the date and time it is sent and an identification of the business, other entity, or other individual sending the message, and the telephone number of the sending machine or such business, other entity, or individual. (The telephone number provided may not be a 900 number or any other number for which charges exceed local or long-distance transmission charges).
In order to program this information into your fax machine, you should complete the steps outlined in the faxing software instructions.

Canada modem statements

This equipment meets the applicable Industry Canada technical specifications.
The Ringer Equivalence Number, REN, is an indication of the maximum number of devices allowed to be connected to a telephone interface. The termination on an interface may consist of any combination of devices, subject only to the requirement that the sum of the RENs of all devices does not exceed 5. The REN for this terminal equipment is 1.0.

New Zealand modem statements

The grant of a Telepermit for any item of terminal equipment indicates only that Telecom has accepted that the item complies with minimum

Seadmete kasutusselt kõrvaldamine kasutajate poolt

See sümbol tähendab, et toodet ei tohi visata majapidamisjäätmete hulka. Selle asemel tuleb kaitsta inimeste tervist ja keskkonda, viies seadmed selleks ette nähtud elektroonikajäätmete kogumispunkti. Lisateavet saate oma kohalikust majapidamisjäätmete käitlust reguleerivast ametist või veebisaidilt http://www.hp.com/recycle.

Eliminación de equipos desechados por usuarios

Este símbolo indica que no debe desechar este producto con el resto de los desechos del hogar. En su lugar, debe proteger la salud humana y el medio ambiente al entregar su equipo desechado en un punto de recolección autorizado para el reciclado de equipos eléctricos y electrónicos. Para obtener más información, póngase en contacto con su servicio de recolección de desechos hogareños o visite http://www.hp.com/recycle.

Απόρριψη άχρηστου εξοπλισμού από ιδιώτες χρήστες

Το σύμβολο αυτό υποδεικνύει ότι δεν πρέπει να απορρίπτετε το προϊόν μαζί με άλλα οικιακά απορρίμματα. Αντίθετα, θα πρέπει να προστατεύετε την ανθρώπινη υγεία και το περιβάλλον αποθέτοντας τον άχρηστο εξοπλισμό σε ειδικό χώρο συλλογής για την ανακύκλωση απορριμμάτων ηλεκτρικού και ηλεκτρονικού εξοπλισμού. Για περισσότερες πληροφορίες επικοινωνήστε με την τοπική υπηρεσία διάθεσης οικιακών απορριμμάτων ή επισκεφτείτε τη διεύθυνση http://www.hp.com/recycle.

Élimination du matériel informatique par les utilisateurs

Ce symbole signifie que vous ne devez pas jeter votre produit avec les ordures ménagères. Au contraire, vous devez protéger la santé des personnes et l'environnement en remettant votre équipement usagé dans un point de collecte désigné pour le recyclage des équipements électriques et électroniques. Pour plus d'informations, consultez le service d'élimination pour les utilisateurs privés ou allez à l'adresse http://www.hp.com/recycle.

Odlaganje opreme u otpad za korisnike

Ovaj simbol označava da se ovaj proizvod ne smije odlagati zajedno s ostalim otpadom iz kućanstva. Umjesto toga, trebali biste štititi zdravlje ljudi i okoline te opremu predati na označenu mjesta za prikupljanje kako bi se dotrajala elektronička i elektronička oprema reciklirala. Za više informacija, molimo kontaktirajte lokalnu službu za kućanski otpad ili posjetite web sjedište http://www.hp.com/recycle.

Smaltimento delle apparecchiature da parte degli utenti

Questo simbolo indica di non smaltire il prodotto insieme ai normali rifiuti domestici. È responsabilità dell'utente proteggere la salute e l'ambiente consegnando l'apparecchiatura a un centro di raccolta specializzato nel riciclaggio di rifiuti elettrici ed elettronici. Per ulteriori informazioni contattare il servizio di riciclaggio domestico locale oppure visitare il sito Web HP all'indirizzo http://www.hp.com/recycle.

Lietotāju atbrīvošanās no nolietotā aprīkojuma

Šis simbols nozīmē to, ka izstrādājumu nedrīkst izmest kopā ar parējiem saimniecības atkritumiem. Lai aizsargātu cilvēku veselību un vidi, izmetamais aprīkojums ir jānogādā īpašā nolietotā elektriskā un elektroniskā aprīkojuma savākšanas punktā. Papildinformācija sazinieties ar savu mājsaimniecības atkritumu savākšanas uzņēmumu vai apmeklējiet vietni http://www.hp.com/recycle.

Nebetinkamos naudoti įrangos šalinimas iš privačių namų ūkių

Šis simbolis reiškia, kad produkto negalima išmesti kartu su kitomis buitinėmis atliekomis. Vietoje turėtumėte saugoti žmonių sveikatą bei aplinką ir pristatyti panaudotą įrangą į specialią perdirbtų elektros ir elektronės įrangos atliekų surinkimo vietą. Jei reikia daugiau informacijos, kreipkitės į savo buitinių atliekų tvarkymo tarnybą arba apsilankykite svetainėje http://www.hp.com/recycle.

Felhasználói hulladékkezelés

Ez a szimbólum azt jelenti, hogy ne dobja ki a terméket a többi háztartási szeméttel. Ehelyett védje az emberi egészséget és a környezetet azzal, hogy a hulladékká vált berendezéseket az elektromos és elektronikus hulladékok újrahasznosításának kijelölt gyűjtőhelyére viszi. Az újrahasznosítási programokkal kapcsolatos további információkért keresse fel a lakóhelye szerint illetékes hulladékkezelési szolgáltatót vagy a http://www.hp.com/recycle webhelyet.

Afvoeren van apparatuur door particulieren

Dit symbool geeft aan dat u het product niet kunt afvoeren met uw normale huishoudelijke afval. Bescherm het milieu en de gezondheid van mensen door uw afgedankte apparatuur in te leveren bij een inzamelingspunt voor recycling van afgedankte elektrische en elektronische apparatuur. Voor meer informatie neemt u contact op met de lokale instantie voor de verwerking van huishoudelijk afval of gaat u naar http://www.hp.com/recycle.

Kasting av utstyr som seppel av brukere

Dette symbolet betyr at produktet ikke skal kastes sammen med husholdningsavfallet. I stedet bør du beskytte mennesker og miljø ved å levere det kasserte utstyret på et sted for gjenvinning av elektrisk og elektronisk utstyr. For mer informasjon, kontakt renovasjonsetaten eller gå til http://www.hp.com/recycle.

Zasady postępowania ze zużytym sprzętem dla użytkowników

Ten symbol oznacza, że produktu nie wolno wyrzucać razem z innymi odpadami domowymi. Obowiązkiem użytkownika jest natomiast ochrona zdrowia ludzkiego i środowiska naturalnego przez przekazanie zużytego sprzętu do wyznaczonego punktu odbioru wyeksploatowanych urządzeń elektrycznych i elektronicznych w celu recyklingu. Więcej informacji na ten temat udzieli podmiot odpowiedzialny lokalnie za utylizację, patrz również informacje dostępne w sieci Web pod adresem http://www.hp.com/recycle.

Eliminação de resíduos de equipamento por utilizadores

Este símbolo significa que não deve eliminar o produto juntamente com o restante lixo doméstico. Em vez disso, deverá proteger a saúde humana e o ambiente deixando o seu produto usado num ponto de recolha para reciclagem de equipamentos eléctricos e electrónicos. Para obter mais informações, por favor contacte as autoridades de eliminação de resíduos domésticos ou vá a http://www.hp.com/recycle.

Dezafectarea echipamentului uzat de către utilizatori

Acest simbol înseamnă că produsul nu trebuie aruncat împreună cu deșeurile menajere. Pentru a proteja sănătatea publică și mediul, trebuie să predați echipamentul uzat la un punct de colectare desemnat pentru reciclarea echipamentelor electrice și electronice uzate. Pentru mai multe informații, contactați serviciul de reciclare a deșeurilor menajere sau accesați http://www.hp.com/recycle.

Likvidácia vyradených zariadení používateľmi

Tento symbol znamená, 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. Ďalšie informácie o programoch recyklácie nájdete na adrese http://www.hp.com/recycle alebo kontaktovaním vašej služby na likvidáciu domového odpadu.

Odlaganje odpadne opreme uporabnikov

Ta znak pomeni, da izdelka ne smete odvreči skupaj z drugimi gospodinjskimi odpadki. Odpadno opremo odložite na označenem mestu za recikliranje odpadne električne in elektronske opreme ter prispevajte k varovanju zdravja ljudi in okolja. Za več informacij o programih recikliranja se obrnite na lokalno komunalno podjetje ali obiščite http://www.hp.com/recycle.

Hävitettävien laitteiden käsittely

Tämä symboli tarkoittaa, että laitetta ei saa hävittää muun talousjätteen mukana. Sen sijaan sinun tulee hävittää käytöstä poistettu laite toimittamalla se asianmukaiseen keräyspisteeseen käytöstä poistettujen sähkö- ja elektroniikkalaitteiden kierrätystä varten ihmisten terveyden ja ympäristön suojelemiseksi. Lisätietoja kierrätysohjelmista on HP:n sivustossa osoitteessa http://www.hp.com/recycle.

Kassering av avfallsutrustning av användare

Denna symbol innebär att produkten inte får kasseras tillsammans med det vanliga hushållsavfallet. Du bör i stället skydda både hälsa och miljö genom att överlämna den förbrukade utrustningen till rätt insamlingsplats för återvinning av förbrukad elektrisk och elektronisk utrustning. Mer information om återvinningsprogram hittar du på HP:s webbplats, http://www.hp.com/recycle.

Brazil battery disposal

Não descarte o produto eletrônico no lixo comum

HEWLETT PACKARD BRASIL LTDA (HP)
AV. JOSÉ LUIZ MAZALLI Nº 360 - GALPÃO B-PARTE 1-BAIRRO
RESIDENCIAL BURCK - LOUVEIRA/SP - CEP: 13290-000
CNPJ: 61.797.924/0007-40
Centro de Informações HP: (11) 4004-7751 ou 0800-7097751
This product and its electronics components must not be discarded with your household waste. Although the product components were manufactured in accordance with world standards restricting harmful substances, the product may contain, even in minute quantities, substances impacting theirs environment. At the end of the useful life of this product, you should return the product to HP. Failure tofollow this guidance will subject the violator to the penalties provided by law. When a battery used inthe HP product has reached the end of its useful life, you should return the battery either to HP or tothe company commissioned by HP for technical support.
Este produto e seus componentes eletrônicos não devem ser descartados no lixo comum, pois, embora estejam em conformidade com padrões mundiais de restrição a substâncias nocivas, podem conter, ainda que em quantidades mínimas, substâncias impactantes ao meio ambiente. Ao final da vida útil deste produto, o usuário deverá entregá-lo à HP. A não observância dessa orientação sujeitará o infrator às sanções previstas em lei. Após o uso, as pilhas e/ou baterias dos produtos HP deverão ser entregues ao estabelecimento comercial ou rede de assistência técnica autorizada pela HP.
Para maiores informações , inclusive sobre os pontos de recebimento, acesse: http://www.hp.com.br/reciclar

Chemical substances

HP is committed to providing our customers with information about the chemical substances in our products as needed to comply with legal requirements such as REACH (Regulation EC No1907/2006 of the European Parliament and the Council). A chemical information report for this product can be found at http://www.hp.com/go/reach.

Химически вещества

HP се ангажира да осигурява на своите клиенти информация за химическите вещества в своите продукти, доколкото това е необходимо за спазване на законовите изисквания, като например REACH (Регламент ЕО № 1907/2006 на Европейския парламент и Съвета). Справка с химическа информация за този продукт може да се намери на адрес http://www.hp.com/go/reach.

Chemické látky

Spoločnosť HP sa zaväzuje poskytovať svojim zákazníkom informace o chemických látkach ve svých produktech, jak to vyžadují právní požadavky, například nařízení REACH (nařízení Evropského parlamentu a Rady (ES) č. 1907/2006). Informační zprávu o chemických látkách pro tento produkt naleznete na adrese http://www.hp.com/go/reach.

Kemiske stoffer

HP ønsker at give vores kunder oplysninger om kemiske stoffer i vores produkter, hvilket er nødvendigt for at overholde de lovmæssige krav som f.eks. REACH (Europaparlamentets og Rådets EU-regulativ nr. 1907/2006). Du finder en rapport over kemiske oplysninger for dette produkt på adressen http://www.hp.com/go/reach.

Chemische Stoffe

HP verpflichtet sich, seinen Kunden Informationen über die in HP Produkten enthaltenen chemischen Stoffe entsprechend den Bestimmungen der EG-Richtlinie 1907/2006 des Europäischen Parlaments und des Rates zur Verfügung zu stellen. Einen Bericht mit Informationen zu den chemischen Stoffen für dieses Produkt finden Sie unter http://www.hp.com/go/reach.

Kemikaalid

HP teavitab oma kliente HP toodetes sisalduvatest kemikaalidest, järgides õigusliike nõudeid, nagu REACH (Euroopa Parlamendi ja nõukogu määrus nr 1907/2006). Kemikaalide teabearuanne selle toote kohta on saadaval aadressil http://www.hp.com/go/reach.

Sustancias químicas

HP se compromete con la tarea de brindar a nuestros clientes información acerca de los productos químicos incluidos en nuestros productos necesaria para cumplir con requisitos legales como REACH (Regulación EC N.º 1907/2006 del Parlamento Europeo y del Consejo). Podrá encontrar un informe con los datos químicos relacionados con este producto en http://www.hp.com/go/reach.

Χημικές ουσίες

Η HP δεσμεύεται να παρέχει στους πελάτες της πληροφορίες σχετικά με τις χημικές ουσίες των προϊόντων της, όπως απαιτείται για τη συμμόρφωση με τις νομικές απαιτήσεις, όπως ο κανονισμός REACH (Κανονισμός ΕΚ Αρ. 1907/2006 του Ευρωπαϊκού Κοινοβουλίου και του Συμβουλίου). Μια συνοπτική χημικών πληροφοριών για το συγκεκριμένο προϊόν διατίθεται στη διεύθυνση http://www.hp.com/go/reach.

Substances chimiques

HP s'engage à fournir à ses clients des informations concernant les substances chimiques contenues dans ses produits, conformément aux dispositions légales telles que REACH (Règlement CE n° 1907/2006 du Parlement Européen et du Conseil de l'Union Européenne). Un rapport d'informations sur les substances chimiques de ce produit est disponible à l'adresse http://www.hp.com/go/reach.

Kemijske tvari

HP je kupcima obvezan pružiti podatke o kemijskim tvarima u svojim proizvodima u skladu s propisima kao što je REACH (Uredbom Europskog parlamenta i Vijeća EZ-a br. 1907/2006). Izvješće s kemijskim podacima o ovom proizvodu moguće je pronaći na web-mjestu http://www.hp.com/go/reach.

Sostanze chimiche

HP si impegna a fornire ai clienti informazioni relative alle sostanze chimiche presenti nei propri prodotti in conformità ai requisiti legali della normativa REACH (normativa CE n. 1907/2006 del Parlamento Europeo e del Consiglio). Una scheda informativa sulle sostanze chimiche contenute nel prodotto è disponibile all'indirizzo http://www.hp.com/go/reach.

Ķīmiskās vielas

HP ir uzņēmusies nodrošināt saviem klientiem informāciju par izstrādājumos esošajām ķīmiskajām vielām, kas nepieciešams, lai nodrošinātu atbilstību juridiskajām prasībām, piemēram, REACH (Eiropas Parlamenta un Padomes regula Nr. ЕК 1907/2006). Ziņojums ar informāciju par šī izstrādājuma ķīmiskajiem komponentiem atrodams vietnē http://www.hp.com/go/reach.

Cheminės medžiagos

Vykdydama įstatymų nustatytus reikalavimus, pvz., Europos Parlamento ir Tarybos reglamentą Nr. 1907/2006 dėl cheminių medžiagų registracijos, įvertinimo, autorizacijos ir apribojimų (REACH), HP įsipareigoja teikti savo klientams informaciją apie jos produktuose esančias chemines medžiagas. Šio produkto cheminės informacijos ataskaitą galite rasti adresu http://www.hp.com/go/reach.

Vegyi anyagok

A HP vállalja, hogy a vásárlók számára elérhetővé teszi a termékeikben lévő vegyi anyagokkal kapcsolatos azon információkat, amelyek a különböző jogi előírások, mint például a REACH, azaz Európai Parlament és Tanács 1907/2006/EK rendeletének való megfeleléshez szükségesek. A termék vegyi információs jelentése megtalálható a http://www.hp.com/go/reach címen.

Chemische stoffen

HP streeft er alles aan om klanten informatie te verschaffen over de chemische stoffen in de producten van HP, om zo te voldoen aan juridische vereisten zoals REACH (EG-richtlijn nr. 1907/2006 van het Europees Parlement en de Raad). Een rapport met chemische informatie over dit product is beschikbaar op http://www.hp.com/go/reach.

Kjemiske stoffer

HP forplikter seg til å gi sine kunder opplysninger om de kjemiske stoffene i produktene sine der det er nødvendig for å overholde lovpålagte krav, for eksempel REACH (EC-forskrift nr. 1907/2006 fra det europeiske parlamentet). Du finner en rapport med kjemisk informasjon for dette produktet på http://www.hp.com/go/reach.

Substancje chemiczne

Firma HP jest zaangażowana w dostarczanie klientom informacji o substancjach chemicznych występujących w wytwarzanych przez siebie produktach zgodnie wymaganiami prawnymi takimi jak REACH (Regulacja WE Nr 1907/2006 Parlamentu Europejskiego i Rady Europy). Raport zawierający informacje chemiczne dotyczące tego produktu jest dostępny pod adresem http://www.hp.com/go/reach.

Substâncias químicas

A HP está empenhada em fornecer aos seus clientes informações sobre as substâncias químicas presentes nos seus produtos tal como é necessário para estar em conformidade com os requisitos legais, estabelecidos no REACH (Regulamento CE n.º 1907/2006 do Parlamento Europeu e do Conselho), por exemplo. Pode encontrar um relatório com informações químicas sobre este produto no site http://www.hp.com/go/reach.

Substanţe chimice

Compania HP este hotărâtă să le furnizeze clienţilor informaţii despre substanţele chimice din produsele sale, fiind necesar să respecte reglementări legale precum REACH (Directiva EC Nr. 1907/2006 a Parlamentului şi Consiliului European). Un raport cu informaţii chimice referente acestui produs poate fi găsit la http://www.hp.com/go/reach.

Chemické látky

Spoločnosť HP poskytuje zákazníkom informácie o chemických látkach použitých v produktoch v zmysle platných predpisov, napríklad predpis REACH (Regulačný predpis EK č. 1907/2006 Európskeho parlamentu a Rady Európskej únie). Informácie o chemických látkach v tomto produkte nájdete na adrese http://www.hp.com/go/reach.

Kemiczne snovi

HP svojim strankam zagotavlja informacije o kemičnih snoveh v svojih izdelkih v skladu z zakonskimi zahtevami, kot je REACH (Uredba Evropskega parlamenta in Sveta ES o registraciji, evaluaciji, avtorizaciji in omejevanju kemikalij 1907/2006). Poročilo o kemičnih snoveh za ta izdelek poiščite na naslovu http://www.hp.com/go/reach.

Kemialliset aineet

HP on sitoutunut toimittamaan asiakkailleen tietoa tuotteissaan käytetystä kemiallisista aineista oikeudellisten vaatimusten, kuten REACH-asetuksen (Euroopan parlamentin ja neuvoston asetus (EY) Nro 1907/2006/EY), mukaisesti. Raportti tämän tuotteen valmistuksessa käytetystä kemiallisista aineista on osoitteessa http://www.hp.com/go/reach.

Kemiska ämnen

HP har beslutat att tillhandahålla information om de kemiska ämnen som ingår i våra produkter till kunderna, i enlighet med juridiska krav från exempelvis REACH (Europaparlamentets och rådets förordning (EG) nr. 1907/2006). En rapport med kemisk information om denna produkt finns på http://www.hp.com/go/reach.

China environmental notices

微型计算机能源声明书

能耗信息说明

惠普公司对笔记本电脑提供能耗信息说明，更多信息请登陆

http://www.hp.com/hpinfo/globalcitizenship/environment/productdata/chinasepa.html

回收信息说明

惠普公司对废弃的电子计算机（笔记本电脑）提供回收服务，更多信息请登陆

http://www.hp.com.cn/hardwarerecycle

环境标志信息

笔记本电脑已在中国环境标志认证产品的范围中，环境标志表明该产品不仅品质合格，而且在生产、使用和处理处置过程中符合特定的环境保护要求，与同类产品相比，具有低毒少害、节约资源等环境优势，在国家环境保护部网站（http://www.sepa.gov.cn）上可浏览到关于环境标志的信息。

China restriction of hazardous substances (RoHS)

The Table of Toxic and Hazardous Substances/Elements and their Content

As required by China's Management Methods for Controlling Pollution by Electronic Information Products As required by China's Management Methods for Controlling Pollution by Electronic Information Products

Part Name	Lead(Pb)	Mercury (Hg)	Cadmium (Cd)	(Cd)Hexavalent chromium (Cr(VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Battery	X	O	O	O	O	O
Cables	X	O	O	O	O	O
Camera	X	O	O	O	O	O
Chassis/Other	X	O	O	O	O	O
Flash memory card reader	X	O	O	O	O	O
Floppy disk drive	X	O	O	O	O	O
Hard disk drive	X	O	O	O	O	O
Headphones	X	O	O	O	O	O
I/O PCAs	X	O	O	O	O	O
Keyboard	X	O	O	O	O	O
Liquid crystal display (LCD) panel	X	O	O	O	O	O
Media (CD/DVD/floppy)	O	O	O	O	O	O
Memory	X	O	O	O	O	O
Motherboard, processor, heat sinks	X	O	O	O	O	O
Mouse	X	O	O	O	O	O
Optical disk drive	X	O	O	O	O	O
Optional docking device	X	O	O	O	O	O
Power adapter	X	O	O	O	O	O
Power supply	X	O	O	O	O	O
Remote control	X	O	O	O	O	O
Smart card/Java™ cardreader	X	O	O	O	O	O
Speakers, external	X	O	O	O	O	O
TV tuner	X	O	O	O	O	O
USB flash memory drive	X	O	O	O	O	O
USB hub	X	O	O	O	O	O
Web camera	X	O	O	O	O	O
Wireless receiver	X	O	O	O	O	O
Wireless cards	X	O	O	O	O	O

O: Indicates that this toxic or hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in SJ/T11363-2006.
X: Indicates that this toxic or hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement in SJ/T11363-2006.
All parts named in this table with an X are in compliance with the European Union's RoHS Legislation "Directive 2002/95/EC of the European Parliament and of the Council of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment" and its amendments.

The referenced Environmental Protection Use Period Marking was determined according to normal operating use conditions of the product such as temperature and humidity.

产品中有毒有害物质或元素的名称及含量
根据中国《电子信息产品污染控制管理办法》

部件名称	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电池	X	O	O	O	O	O
线缆	X	O	O	O	O	O
摄像头	X	O	O	O	O	O
机箱 / 其他	X	O	O	O	O	O
闪存读卡器	X	O	O	O	O	O
软盘驱动器	X	O	O	O	O	O
硬盘驱动器	X	O	O	O	O	O
耳机	X	O	O	O	O	O
I/O PCA	X	O	O	O	O	O
键盘	X	O	O	O	O	O
液晶显示器 (LCD) 面板	X	O	O	O	O	O
介质 （CD/DVD/ 软盘）	O	O	O	O	O	O
内存	X	O	O	O	O	O
主板、处理器、散热器	X	O	O	O	O	O
鼠标	X	O	O	O	O	O
光驱	X	O	O	O	O	O
对接设备选件	X	O	O	O	O	O
电源适配器	X	O	O	O	O	O
电源	X	O	O	O	O	O
遥控器	X	O	O	O	O	O
智能卡 /Java™ 读卡器	X	O	O	O	O	O
扬声器 （外置）	X	O	O	O	O	O
电视调谐器	X	O	O	O	O	O
USB 闪存驱动器	X	O	O	O	O	O
USB 集线器	X	O	O	O	O	O
网络摄像头	X	O	O	O	O	O
无线接收器	X	O	O	O	O	O
无线网卡	X	O	O	O	O	O

O：表示该有毒有害物质在该部件所有均质材料中的含量均在 SJ/T11363-2006 标准规定的限量要求以下。
X：表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 SJ/T11363-2006 标准规定的限量要求。
本表中标有 X 的所有部件均符合欧盟 RoHS 法规，即“欧洲议会和理事会于 2003 年 1 月 27 日批准的关于在电子电气设备中限制使用某些有害物质的第 2002/95/EC 号指令”及其修正案。
所引用的“环境保护使用周期标记”是依据产品的正常操作环境（如温度和湿度）来确定的。

製品部材表示（日本向け）

2008 年、日本における製品含有表示法、JIS C 0950、2008 が公示されました。製造事業者は、2006 年 7 月 1 日以降に販売された電気・電子機器の特定化学物質の含有について情報提供を の部材表示につきましては、http://www.hp.com/go/jisc0950/（英語サイト）を参照してください。

Mexico Sustainable Energy Use Law

Este producto ha sido denominado en conformidad con la Ley para el Ahorro de Energía de México, la cual requiere una declaración del consumo de energía en su uso regular (modo inactivo) y el modo de espera. Este producto es uno de los múltiples que han sido configurados en esta gama de modelos; y el consumo de energía en modo inactivo de su configuración específica puede variar según la información en la etiqueta. El consumo de energía real de su producto puede ser mayor o menor que el valor especificado en la etiqueta de energía de los productos de México debido a factores como: configuración (componentes y módulos seleccionados) y uso (tareas que se están haciendo, los programas instalados y en ejecución, etc.).

Turkey EEE Regulation

In conformity with the EEE Regulation.
EEE yönetmeliğine uygundur.

Ukrainian notice

The equipment complies with requirements of the Technical Regulation, approved by the Resolution of Cabinet of Ministry of Ukraine as of December 3, 2008 № 1057, in terms of restrictions for the use of certain dangerous substances in electrical and electronic equipment.

Україна обмеження на наявність небезпечних речовин

Обладнання відповідає вимогам Технічного регламенту щодо обмеження використання деяких небезпечних речовин в електричному та електронному обладнані, затвердженого постановоюКабінету Міністрів України від 3 грудня 2008 № 1057.