



DECLARATION OF CONFORMITY

according to ISO/IEC 17050-1 and EN 17050-1

techregshelp@hp.com

Manufacturers name and address:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

We, HP Inc., declare under our sole responsibility that the following product(s), marketed under the "Plantronics", "Polycom" or "Poly" brands, are in conformity with 2014/53/EU, 2011/65/EU incorporating amendment 2015/863, 801/2013 implementing 2009/125/EC and carries the CE marking accordingly. RoHS exemptions 6a-I, 7a and 7c-I apply.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

These products have been designed and manufactured in accordance with the following European standards:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Signed:

Mark Lawson
Director, Global Compliance

Date: 19/09/2023



DÉCLARATION DE CONFORMITÉ

selon la norme ISO / IEC 17050-1 et EN 17050-1

techregshelp@hp.com

Nom et adresse du fabricant :

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Nous, HP Inc., déclarons sous notre seule responsabilité que le(s) produit(s) suivant(s), commercialisé(s) sous les marques "Plantronics", "Polycom" ou "Poly", sont conformes aux 2014/53/UE, 2011/65/UE incorporant l'amendement 2015/863, 801/2013 mise en œuvre 2009/125/CE et porte le marquage CE en conséquence. Les exemptions RoHS 6a-I, 7a et 7c-I s'appliquent.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Ces produits ont été conçus et fabriqués conformément aux normes européennes suivantes :

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Signé:

Date: 19/09/2023

Mark Lawson
Director, Global Compliance

<http://www.hp.eu/certificates>

Lieu de délivrance: Monmouth, UK



KONFORMITÄTSERKLÄRUNG

nach ISO / IEC 17050-1 und EN 17050-1

techregshelp@hp.com

Name und Adresse des Herstellers:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Wir, HP Inc., erklären in alleiniger Verantwortung, dass die folgenden Produkte, die unter den Marken „Plantronics“, „Polycom“ oder „Poly“ vermarktet werden, konform sind mit 2014/53/EU, 2011/65/EU Änderung übernehmen 2015/863, 801/2013 Umsetzung 2009/125/EG und trägt die entsprechende CE-Kennzeichnung. Es gelten die RoHS-Ausnahmen 6a-I, 7a und 7c-I.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Diese Produkte wurden in Übereinstimmung mit folgenden europäischen Normen entwickelt und hergestellt:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Unterzeichnet:

Mark Lawson
Director, Global Compliance

Datum: 19/09/2023

<http://www.hp.eu/certificates>

Ort der Ausstellung: Monmouth, UK



DECLARACIÓN DE CONFORMIDAD

según la norma ISO / IEC 17050-1 y EN 17050-1

techregshelp@hp.com

Nombre y dirección de los fabricantes:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Nosotros, HP Inc., declaramos bajo nuestra exclusiva responsabilidad que los siguientes productos, comercializados bajo las marcas "Plantronics", "Polycom" o "Poly", cumplen con 2014/53/UE, 2011/65/UE que incorpora la enmienda 2015/863, 801/2013 implementando 2009/125/EC y lleva el marcado CE correspondiente. Se aplican las exenciones 6a-I, 7a y 7c-I de RoHS.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Estos productos han sido diseñados y fabricados de conformidad con las siguientes normas europeas:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Firmado:

Mark Lawson
Director, Global Compliance

Fecha: 19/09/2023

<http://www.hp.eu/certificates>

Lugar de emisión: Monmouth, UK



DICHIARAZIONE DI CONFORMITA'

secondo la norma ISO / IEC 17050-1 e EN 17050-1

techregshelp@hp.com

Nome e indirizzo del produttore:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Noi, HP Inc., dichiariamo sotto la nostra esclusiva responsabilità che i seguenti prodotti, commercializzati con i marchi "Plantronics", "Polycom" o "Poly", sono conformi alle 2014/53/CE, 2011/65/UE che incorpora un emendamento 2015/863, 801/2013 in attuazione della 2009/125/CE e porta la marcatura CE di conseguenza. Si applicano le esenzioni RoHS 6a-I, 7a e 7c-I.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Questi prodotti sono stati progettati e fabbricati conformemente ai seguenti standard europei:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Firmato:

Data: 19/09/2023

Mark Lawson
Director, Global Compliance

<http://www.hp.eu/certificates>

Luogo di rilascio: Monmouth, UK



CONFORMITEITSVERKLARING

volgens ISO / IEC 17050-1 en EN 17050-1

techregshelp@hp.com

Naam en adres producent:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Wij, HP Inc., verklaren onder eigen verantwoordelijkheid dat het/de volgende product(en), op de markt gebracht onder de merken "Plantronics", "Polycom" of "Poly", in overeenstemming zijn met 2014/53/EU, 2011/65/EU met wijziging 2015/863, 801/2013 tot uitvoering van 2009/125/EG en draagt dienovereenkomstig de CE-markering. RoHS-vrijstellingen 6a-I, 7a en 7c-I zijn van toepassing.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Deze producten zijn ontworpen en geproduceerd in overeenstemming met de volgende Europese normen:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Getekend:

Datum: 19/09/2023

Mark Lawson
Director, Global Compliance

<http://www.hp.eu/certificates>

Plaats van afgifte: Monmouth, UK



ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ

σύμφωνα με το πρότυπο ISO / IEC 17050-1 και EN 17050-1

techregshelp@hp.com

Επωνυμία και διεύθυνση κατασκευαστή:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Εμείς, η HP Inc., δηλώνουμε με αποκλειστική μας ευθύνη ότι τα ακόλουθα προϊόντα, που διατίθενται στην αγορά με τις επωνυμίες "Plantronics", "Polycom" ή "Poly", συμμορφώνονται με 2014/53/EE, 2011/65/EE που ενσωματώνει την τροπολογία 2015/863, 801/2013 εφαρμογή 2009/125/ΕΚ και φέρει τη σήμανση CE ανάλογα. Ισχύουν οι εξαιρέσεις RoHS 6α-I, 7α και 7γ-I.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Τα προϊόντα αυτά έχουν σχεδιαστεί και κατασκευαστεί σύμφωνα με τα ακόλουθα ευρωπαϊκά πρότυπα:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Υπεγράφη από

Ημερομηνία: 19/09/2023

Mark Lawson
Director, Global Compliance

<http://www.hp.eu/certificates>

Τόπος έκδοσης: Monmouth, UK



ATBILSTĪBAS DEKLARĀCIJA

saskaņā ar ISO / IEC 17050-1 un EN 17050-1

techregshelp@hp.com

Ražotāja nosaukums un adrese:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Mēs, HP Inc., ar pilnu atbildību paziņojam, ka šāds(-i) produkts(-i), kas tiek tirgots ar "Plantronics", "Polycom" vai "Poly" zīmoliem, atbilst 2014/53/ES, 2011/65/ES, iekļaujot grozījumu 2015/863, 801/2013, ar ko īsteno 2009/125/EK un tam ir attiecīgi CE marķējums. Tiek piemēroti RoHS 6.a-l, 7.a un 7.c-l izņēmumi.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Šie izstrādājumi ir konstruēti un ražoti saskaņā ar šādiem Eiropas standartiem:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Paraksts:

Datums: 19/09/2023

Mark Lawson
Director, Global Compliance

<http://www.hp.eu/certificates>

Izdošanas vieta: Monmouth, UK



ATITIKTIES DEKLARACIJA

pagal ISO / IEC 17050-1 ir EN 17050-1

techregshelp@hp.com

Gamintojo pavadinimas ir adresas:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Mes, HP Inc., prisiimdami savo atsakomybę, pareiškiame, kad toliau nurodytas (-i) produktas (-iai), parduodami su „Plantronics“, „Polycom“ arba „Poly“ prekių ženklais, atitinka 2014/53/ES, 2011/65/ES su 2015/863 pakeitimu, 801/2013, įgyvendinančiu 2009/125/EB ir atitinkamai pažymėtas CE ženklu. Taikomos 6a-I, 7a ir 7c-I RoHS išimtys.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Šie gaminiai buvo sukurti ir pagaminti pagal toliau nurodytus Europos standartus:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Parašas:

Data: 19/09/2023

Mark Lawson
Director, Global Compliance



DEKLARACJA ZGODNOŚCI

zgodnie z normą ISO / IEC 17050-1 i EN 17050-1

techregshelp@hp.com

Nazwa i adres producenta:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

My, HP Inc., oświadczamy z pełną odpowiedzialnością, że następujące produkty sprzedawane pod markami „Plantronics”, „Polycom” lub „Poly” są zgodne z 2014/53/UE, 2011/65/UE obejmująca poprawkę 2015/863, 801/2013 wdrażający 2009/125/WE i posiada odpowiednie oznakowanie CE. Obowiązują zwolnienia z dyrektywy RoHS 6a-I, 7a i 7c-I.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Te produkty zostały zaprojektowane i wyprodukowane zgodnie z następującymi normami europejskimi:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Podpis:

Data: 19/09/2023

Mark Lawson
Director, Global Compliance

<http://www.hp.eu/certificates>

Miejsce wydania: Monmouth, UK



DECLARAÇÃO DE CONFORMIDADE

de acordo com a ISO / IEC 17050-1 e EN 17050-1

techregshelp@hp.com

Nome e morada do fabricante:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Nós, HP Inc., declaramos sob nossa exclusiva responsabilidade que o(s) seguinte(s) produto(s), comercializado(s) sob as marcas "Plantronics", "Polycom" ou "Poly", estão em conformidade com 2014/53/UE, 2011/65/UE incorporando emenda 2015/863, 801/2013 implementando 2009/125/EC e carrega a marcação CE em conformidade. As isenções 6a-I, 7a e 7c-I da RoHS se aplicam.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Estes produtos foram projetados e fabricados em conformidade com as seguintes normas europeias:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Assinatura:

Data: 19/09/2023

Mark Lawson
Director, Global Compliance

<http://www.hp.eu/certificates>

Local de emissão: Monmouth, UK



DECLARATIE DE CONFORMITATE

în conformitate cu ISO / IEC 17050-1 și EN 17050-1

techregshelp@hp.com

Numele și adresa producătorului:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Noi, HP Inc., declarăm pe propria noastră responsabilitate că următoarele produse, comercializate sub mărcile „Plantronics”, „Polycom” sau „Poly”, sunt în conformitate cu 2014/53/UE, 2011/65/UE care încorporează amendamentul 2015/863, 801/2013 de punere în aplicare 2009/125/CE și poartă marcajul CE corespunzător. Se aplică scutiile RoHS 6a-I, 7a și 7c-I.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Aceste produse au fost concepute și fabricate în conformitate cu următoarele standarde europene:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Semnat:

Mark Lawson
Director, Global Compliance

Data: 19/09/2023



VOHLÁSENIE O ZHODE

podľa normy ISO / IEC 17050-1 a STN EN 17050-1

techregshelp@hp.com

Názov a adresa výrobcu:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

My, spoločnosť HP Inc., na vlastnú zodpovednosť vyhlasujeme, že nasledujúce produkty predávané pod značkami „Plantronics“, „Polycom“ alebo „Poly“ sú v súlade s 2014/53/EÚ, 2011/65/EÚ, do ktorého je zapracovaný dodatok 2015/863, 801/2013, ktorým sa vykonáva 2009/125/ES a podľa toho nesie označenie CE. Uplatňujú sa výnimky RoHS 6a-I, 7a a 7c-I.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Tieto výrobky boli navrhnuté a vyrobené v súlade s nasledujúcimi európskymi normami:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Podpis:

Dátum: 19/09/2023

Mark Lawson
Director, Global Compliance

<http://www.hp.eu/certificates>

Miesto vydania: Monmouth, UK



IZJAVA O SKLADNOSTI

v skladu z ISO / IEC 17050-1 in EN 17050-1

techregshelp@hp.com

Naziv in naslov proizvajalca:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Mi, HP Inc., s polno odgovornostjo izjavljamo, da so naslednji izdelki, ki se tržijo pod blagovnimi znamkami »Plantronics«, »Polycom« ali »Poly«, v skladu z 2014/53/EU, 2011/65/EU, ki vključuje spremembo 2015/863, 801/2013 o izvajanju 2009/125/ES in ima ustrezno oznako CE. Veljajo izjeme Roa 6a-I, 7a in 7c-I.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Ti izdelki so bili zasnovani in izdelani skladno z naslednjimi evropskimi standardi:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Podpis:

Datum: 19/09/2023

Mark Lawson
Director, Global Compliance

<http://www.hp.eu/certificates>

Kraj izdaje: Monmouth, UK



UYGUNLUK BEYANI

ISO / IEC 17050-1 ve EN 17050-1 uygun olarak

techregshelp@hp.com

Üreticinin adı ve adresi:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

HP Inc. olarak, "Plantronics", "Polycom" veya "Poly" markaları altında pazarlanan aşağıdaki ürün(ler)in, HP Inc. 2014/53/EU, 2015/863 değişikliğini kapsayan 2011/65/EU, 801/2013 uygulama 2009/125/EU ve buna göre CE işaretini taşır. RoHS muafiyetleri 6a-l, 7a ve 7c-l geçerlidir.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Bu ürünler, aşağıdaki Avrupa standartlarına uygun olarak tasarlanmış ve üretilmiştir:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

İmza:

Mark Lawson
Director, Global Compliance

Tarih: 19/09/2023



DEKLARACIJA O USAGLAŠENOSTI

prema ISO / IEC 17050-1 și EN 17050-1

techregshelp@hp.com

Име и адреса произвођача:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Ми, ХП Инц УК Лтд., изјављујемо на нашу искључиву одговорност да су следећи производи, који се продају под брендovima „Plantronics“, „Polycom“ или „Poly“, у складу са None и носи ЦЕ ознаку у складу са тим. Важе РоХС изузећа 6а-И, 7а и 7ц-И.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Ови производи су дизајнирани и произведени у складу са следећим европским стандардима:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Потписан:

Mark Lawson
Director, Global Compliance

Датум: 19/09/2023

<http://www.hp.eu/certificates>

Место издавања: Monmouth, UK



DEKLARATA E KONFORMITETIT

në përputhje me ISO / IEC 17050-1 dhe EN 17050-1

techregshelp@hp.com

Emri dhe adresa e prodhuesit:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Ne, HP Inc., deklarojmë nën përgjegjësinë tonë të vetme se produkti(et) e mëposhtëm, të tregtuar nën markat "Plantronics", "Polycom" ose "Poly", janë në përputhje me None dhe mban shenjën CE në përputhje me rrethanat. Zbatohen përjashtimet RoHS 6a-l, 7a dhe 7c-l.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Këto produkte janë projektuar dhe prodhuar në përputhje me standardet evropiane të mëposhtme:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Nënshkruar:

Mark Lawson
Director, Global Compliance

Data: 19/09/2023



IZJAVA O SUKLADNOSTI

u skladu s ISO / IEC 17050-1 i EN 17050-1

techregshelp@hp.com

Ime i adresa proizvođača:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Mi, HP Inc., izjavljujemo pod svojom isključivom odgovornošću da su sljedeći proizvodi, koji se prodaju pod robnim markama "Plantronics", "Polycom" ili "Poly", u skladu s None i prema tome nosi oznaku CE. Primjenjuju se RoHS izuzeća 6a-I, 7a i 7c-I.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Ovi proizvodi su dizajnirani i proizvedeni u skladu sa sljedećim europskim standardima:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Potpisano:

Mark Lawson
Director, Global Compliance

Datum: 19/09/2023



DIKJARAZZJONI TA 'KONFORMITÀ

skond ISO / IEC 17050-1 u EN 17050-1

techregshelp@hp.com

Isem u indirizz tal-manifatturi:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Ahna, HP Inc., niddikjaraw taht ir-responsabbiltà unika tagħna li l-prodott(i) li ġej, ikkummerċjalizzat taht il-marki "Plantronics", "Polycom" jew "Poly", huma konformi ma' None u jgħor il-marka CE kif xieraq. Japplikaw l-eżenzjonijiet RoHS 6a-l, 7a u 7c-l.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Dawn il-prodotti ġew iddisinjati u mmanifatturati skont l-istandards Ewropej li ġejjin:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Iffirmat:

Mark Lawson
Director, Global Compliance

Data: 19/09/2023

<http://www.hp.eu/certificates>

Post tal-ħruġ: Monmouth, UK



MEGFELELŐSÉGI NYILATKOZAT

az ISO / IEC 17050-1 és EN 17050-1

techregshelp@hp.com

A gyártó neve és címe:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Mi, a HP Inc. kizárólagos felelősségünkre kijelentjük, hogy a következő, „Plantronics”, „Polycom” vagy „Poly” márkanév alatt forgalmazott termék(ek) megfelel(nek) None és ennek megfelelően viseli a CE-jelölést. A RoHS 6a-I, 7a és 7c-I mentességei érvényesek.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Ezeket a termékeket a következő európai szabványoknak megfelelően tervezték és gyártották:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Aláírva:

Mark Lawson
Director, Global Compliance

Dátum: 19/09/2023



FÖRKLARING OM ÖVERENSSTÄMMELSE

i enlighet med ISO / IEC 17050-1 och EN 17050-1

techregshelp@hp.com

Tillverkarens namn och adress:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Vi, HP Inc., förklarar under vårt ensamma ansvar att följande produkt(er), som marknadsförs under varumärkena "Plantronics", "Polycom" eller "Poly", är i överensstämmelse med None och bär CE-märkningen i enlighet därmed. RoHS-undantag 6a-I, 7a och 7c-I gäller.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Dessa produkter har designats och tillverkats i enlighet med följande europeiska standarder:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Signerad:

Datum: 19/09/2023

Mark Lawson
Director, Global Compliance



PROHLÁŠENÍ O SHODĚ

podle normy ISO / IEC 17050-1 a ČSN EN 17050-1

techregshelp@hp.com

Jméno a adresa výrobce:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

My, společnost HP Inc., na svou výhradní odpovědnost prohlašujeme, že následující produkty prodávané pod značkami „Plantronics“, „Polycom“ nebo „Poly“ jsou v souladu se None a nese odpovídající označení CE. Platí výjimky z RoHS 6a-I, 7a a 7c-I.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Tyto produkty byly navrženy a vyrobeny v souladu s následujícími evropskými normami:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Podepsaný:

Mark Lawson
Director, Global Compliance

Datum: 19/09/2023



ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ

в съответствие с ISO / IEC 17050-1 и EN 17050-1

techregshelp@hp.com

Име и адрес на производителя:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Ние, HP Inc., декларираме на наша лична отговорност, че следният(те) продукт(и), продаван под марките „Plantronics“, „Polycom“ или „Poly“, е в съответствие с None и носи съответно CE маркировка. Прилагат се изключения 6a-I, 7a и 7c-I от RoHS.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Тези продукти са проектирани и произведени в съответствие със следните европейски стандарти:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Подписано

Дата: 19/09/2023

Mark Lawson
Director, Global Compliance

<http://www.hp.eu/certificates>

Място на издаване: Monmouth, UK



OVERENSSTEMMELSESERKLÆRING

i henhold til ISO / IEC 17050-1 og EN 17050-1

techregshelp@hp.com

Producentens navn og adresse:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Vi, HP Inc., erklærer under vores eneansvar, at følgende produkt(er), der markedsføres under mærkerne "Plantronics", "Polycom" eller "Poly", er i overensstemmelse med None og bærer CE-mærket i overensstemmelse hermed. RoHS-undtagelser 6a-I, 7a og 7c-I gælder.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Disse produkter er designet og fremstillet i overensstemmelse med følgende europæiske standarder:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Underskrevet:

Mark Lawson
Director, Global Compliance

Dato: 19/09/2023



VAATIMUSTENMUKAISUUSVAKUUTUS

ISO / IEC 17050-1: n ja EN 17050-1

techregshelp@hp.com

Valmistajan nimi ja osoite:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Me, HP Inc., vakuutamme omalla vastuullamme, että seuraavat tuotteet, joita markkinoidaan tuotemerkeillä "Plantronics", "Polycom" tai "Poly", ovat vaatimusten mukaisia None ja siinä on vastaava CE-merkintä. RoHS-vapautuksia 6a-l, 7a ja 7c-l sovelletaan.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Nämä tuotteet on suunniteltu ja valmistettu seuraavien eurooppalaisten standardien mukaisesti:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Allekirjoitettu:

Mark Lawson
Director, Global Compliance

Päivämäärä: 19/09/2023

<http://www.hp.eu/certificates>

Paikka: Monmouth, UK



SAMSVARSERKLÆRING

i henhold til ISO / IEC 17050-1 og EN 17050-1

techregshelp@hp.com

Produsentens navn og adresse:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Vi, HP Inc., erklærer under vårt eneansvar at følgende produkt(er), markedsført under merkevarene "Plantronics", "Polycom" eller "Poly", er i samsvar med None og bærer CE-merket tilsvarende. RoHS-unntak 6a-l, 7a og 7c-l gjelder.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Disse produktene er designet og produsert i samsvar med følgende europeiske standarder:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Signert:

Mark Lawson
Director, Global Compliance

Dato: 19/09/2023



VASTAVUSDEKLARATSIOON

vastavalt ISO / IEC 17050-1 ja EN 17050-1

techregshelp@hp.com

Tootja nimi ja aadress:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Meie, HP Inc., kinnitame oma ainuvastutusel, et järgmised tooted, mida turustatakse kaubamärkide "Plantronics", "Polycom" või "Poly" all, vastavad None ja kannab vastavalt CE-märgist. Kehtivad RoHS-i erandid 6a-l, 7a ja 7c-l.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Need tooted on projekteeritud ja valmistatud vastavalt järgmistele Euroopa standarditele:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Allkirjastatud:

Mark Lawson
Director, Global Compliance

Kuupäev: 19/09/2023



LEYFISYFIRLÝSING

samkvæmt ISO / IEC 17050-1 og EN 17050-1

techregshelp@hp.com

Nafn og heimilisfang framleiðanda:

DofC#5490

HP Inc.
1501 Page Mill Road
Palo Alto
CA 94303-1112. USA

Við, HP Inc., lýsum því yfir á okkar eigin ábyrgð að eftirfarandi vara(r), markaðssettar undir vörumerkjum "Plantronics", "Polycom" eða "Poly" séu í samræmi við None og ber CE-merkið í samræmi við það. RoHS undanþágur 6a-I, 7a og 7c-I gilda.

CB4222 CD, CB4222 D, CB4222-M CD, CB5232 CD, CB5232 D, CB5232-M CD, V4210 CD, V4210 D, V4210-M CD, V4220 CD, V4220 D, V4220-M CD, V5200 CD, V5200 D, V5200-M CD, Voyager 4210 Office, Voyager 4220 Office, Voyager 5200 Office

Bluetooth headset system
(Radio operating between 2,402 and 2,480 MHz below 100mW)

Þessar vörur hafa verið hannaðar og framleiddar í samræmi við eftirfarandi evrópska staðla:

Ecology

EN 50564:2011

EMC

Draft ETSI EN 301 489-01 v2.2.0 (2017-03)

EN 301 489-17 V3.1.1

EN 55032:2015 +A11:2020

EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2

RoHS

EN IEC 63000:2018

Safety

EN IEC 62311:2020

Undirritaður:

Mark Lawson
Director, Global Compliance

Dagsetning: 19/09/2023