

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBH

CARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
FAX: +49-2131-1245-402**EU DECLARATION OF CONFORMITY**

No: MEA-M0887
Revision: #C ; MER-M1201
Product: e-STUDIO478S
Model: DP-4780S
Options: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NR

Name and address of the manufacturer:
Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPAN

Name and address of the authorised representative:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:


Low Voltage Directive 2014/35/EU
EMC Directive 2014/30/EU
RoHS Directive 2011/65/EU+(EU)2015/863

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

2014/35/EU EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ;
2014/30/EU EN 55035:2017 + A11:2020
(EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6;
EN61000-4-8; EN61000-4-11)
2011/65/EU+(EU)2015/863 EN IEC 63000:2018

First Year of labelling with the CE Mark:
2018

Signed for and on behalf of:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Place & Date: Neuss, 30/06/2022

Name: 
Mr. Toshiyasu Takahashi
Function: CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBHCARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
FAX: +49-2131-1245-402

EU-KONFORMITÄTSERKLÄRUNG

Nr.: MEA-M0887
Revision: #C ; MER-M1201
Produkt: e-STUDIO478S
Modell: DP-4780S
Zubehör: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NR

Name und Anschrift des Herstellers:
Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPAN

Name und Anschrift des Bevollmächtigten:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

Der oben beschriebene Gegenstand der Erklärung erfüllt die einschlägigen Harmonisierungsrechtsvorschriften der Union:

Niederspannungsrichtlinie 2014/35/EU
EMV Richtlinie 2014/30/EU
RoHS Richtlinie 2011/65/EU+(EU)2015/863

Angabe der einschlägigen harmonisierten Normen, die zugrunde gelegt wurden, oder Angabe der anderen technischen Spezifikationen, in Bezug auf die die Konformität erklärt wird:

2014/35/EU	EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
2014/30/EU	EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ; EN 55035:2017 + A11:2020 (EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6; EN61000-4-8; EN61000-4-11)
2011/65/EU+(EU)2015/863	EN IEC 63000:2018

Erste Jahr der Kennzeichnung mit dem CE Zeichen:
2018

Unterzeichnet für und im Namen von:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Ort und Datum: Neuss, 30/06/2022



Name: Mr. Toshiyasu Takahashi
Funktion: CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBHCARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
FAX: +49-2131-1245-402**ЕС ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ**

№: MEA-M0887
Преразглеждане: #C ; MER-M1201
Продукт: e-STUDIO478S
Модел: DP-4780S
Опции: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NR

Наименование и адрес на производителя:
Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPAN

Име и адрес на упълномощен представител:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

Предметът на декларацията, описан по-горе, отговаря на съответното законодателство на Съюза относно хармонизация:

Директива ниско напрежение 2014/35/EC
EMC директива 2014/30/EC
RoHS директива 2011/65/EC+(EC)2015/863

Позоваване на съответните хармонизирани стандарти или на използвани други технически спецификации, по отношение на които се декларира съответствие:

2014/35/EC EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ;
2014/30/EC EN 55035:2017 + A11:2020
(EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6;
EN61000-4-8; EN61000-4-11)
2011/65/EC+(EC)2015/863 EN IEC 63000:2018

Първа година на CE маркировка:
2018

Подписано за и от името на:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

Място и дата на издаване:
Neuss, 30/06/2022



Име: Mr. Toshiyasu Takahashi
Длъжност: CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBHCARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
FAX: +49-2131-1245-402**DECLARACIÓN DEL PARLAMENTO EUROPEO**

no: MEA-M0887
Revisión: #C ; MER-M1201
Producto: e-STUDIO478S
Modelo: DP-4780S
Opciones: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NR

Nombre y dirección del fabricante:
Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPAN

Nombre y dirección del representante autorizado:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

El objeto de la declaración descrita anteriormente es conforme con la legislación de armonización pertinente de la Unión:

Directiva de baja tensión 2014/35/UE
Directiva EMC 2014/30/UE
Directiva RoHS 2011/65/UE+(UE)2015/863

Referencias a las normas armonizadas pertinentes utilizadas, o referencias a las otras especificaciones técnicas respecto a las cuales se declara la conformidad:

2014/35/UE EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ;
2014/30/UE EN 55035:2017 + A11:2020
(EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6;
EN61000-4-8; EN61000-4-11)
2011/65/UE+(UE)2015/863 EN IEC 63000:2018

Primer año del etiquetado con la marca CE:
2018

Firmado en nombre de:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
lugar y fecha de expedición: Neuss, 30/06/2022



Nombre: Mr. Toshiyasu Takahashi
Cargo: CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBHCARL-SCHURZ-STR. 7, D-41460 NEUSS
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FAX: +49-2131-1245-402**EU PROHLÁŠENÍ O SHODĚ**

č.: MEA-M0887
Revize: #C ; MER-M1201
Výrobek: e-STUDIO478S
Model: DP-4780S
Možnosti: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NR

Jméno a adresa výrobce:
Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPAN

Jméno a adresa autorizovaného zástupce:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

Výše popsaný předmět prohlášení je ve shodě s příslušnými harmonizačními právními předpisy Unie:

Směrnice o nízkém napětí	2014/35/EU
Směrnice EMC	2014/30/EU
Směrnice RoHS	2011/65/EU+(EU)2015/863

Odkazy na příslušné harmonizované normy, které byly použity, nebo na jiné technické specifikace, na jejichž základě se shoda prohlašuje:

2014/35/EU	EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
2014/30/EU	EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ; EN 55035:2017 + A11:2020 (EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6; EN61000-4-8; EN61000-4-11)
2011/65/EU+(EU)2015/863	EN IEC 63000:2018

První rok označení značkou CE:
2018

Podepsáno za a jménem:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
místo a datum vydání:
Neuss, 30/06/2022



jméno: Mr. Toshiyasu Takahashi
funkce: CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBHCARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
FAX: +49-2131-1245-402**EU-OVERENSSTEMMELSESERKLÆRING**

Nr.: MEA-M0887
Revision: #C ; MER-M1201
produkt: e-STUDIO478S
Produktmodel: DP-4780S
Ekstraudstyr: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NR

Navn og adresse på fabrikanten:
Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPAN

Navn of adresse på den bemyndigede repræsentant:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

Genstanden for erklæringen, som beskrevet ovenfor, er i overensstemmelse med den relevante EU-harmoniseringslovgivning:

Lavspændingsdirektivet 2014/35/EU
EMC-direktivet 2014/30/EU
RoHS-direktivet 2011/65/EU+(EU)2015/863

Referencer til de relevante anvendte harmoniserede standarder eller til de andre tekniske specifikationer, som der erklæres overensstemmelse med:

2014/35/EU EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
2014/30/EU EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ;
EN 55035:2017 + A11:2020
(EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6;
EN61000-4-8; EN61000-4-11)
2011/65/EU+(EU)2015/863 EN IEC 63000:2018

Første år for mærkning med CE-mærke:
2018

Underskrevet for og på vegne af:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
udstedelsessted og -dato: Neuss, 30/06/2022



navn: Mr. Toshiyasu Takahashi
stilling: CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBHCARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
FAX: +49-2131-1245-402**ELI VASTAVUSDEKLARATSIOON**

nr: MEA-M0887
Läbivaatamine: #C ; MER-M1201
toode: e-STUDIO478S
Toote mudel: DP-4780S
Valikud: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NR
Tootja nimi ja aadress: Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPAN
Volitatud esindaja nimi ja aadress: TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

Eelkirjeldatud deklareeritav toode on kooskõlas asjaomaste liidu ühtlustamisaktidega:

Madalpingedirektiiv 2014/35/EL
Elektromagnetiline Ühilduvus 2014/30/EL
Direktiiv
RoHS direktiiv 2011/65/EL+(EL)2015/863

Viited kasutatud harmoneeritud standarditele või viited muudele tehnilistele spetsifikatsioonidele, millele vastavust deklareeritakse:

2014/35/EL EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
2014/30/EL EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ;
EN 55035:2017 + A11:2020
(EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6;
EN61000-4-8; EN61000-4-11)
2011/65/EL+(EL)2015/863 EN IEC 63000:2018

Esimesel aastal CE-märgise andmist:

2018

Alla kirjutanud (kelle poolt ja nimel):

TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Neuss, 30/06/2022

väljaandmise koht ja kuupäev:



nimi: Mr. Toshiyasu Takahashi
ametnimetus: CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBHCARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
FAX: +49-2131-1245-402**ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ**Αριθ.: MEA-M0887
Αναθεώρηση: #C ; MER-M1201
Προϊόν: e-STUDIO478S
Μοντέλο προϊόντος: DP-4780SΠροαιρετικά: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NRΕπωνυμία και διεύθυνση του κατασκευαστή:
Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPANΕπωνυμία και διεύθυνση του εξουσιοδοτημένου εκπροσώπου:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

Το αντικείμενο της δήλωσης που περιγράφεται παραπάνω είναι σύμφωνο με τη σχετική νομοθεσία εναρμόνισης της Ένωσης:

Οδηγία περί χαμηλής τάσης 2014/35/EE
Οδηγία EMC 2014/30/EE
Οδηγία RoHS 2011/65/EE+(EE)2015/863

Μνεία των σχετικών εναρμονισμένων προτύπων που χρησιμοποιήθηκαν ή μνεία των λοιπών τεχνικών προδιαγραφών σε σχέση με τις οποίες δηλώνεται η συμμόρφωση:

2014/35/EE EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ;
2014/30/EE EN 55035:2017 + A11:2020
(EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6;
EN61000-4-8; EN61000-4-11)
2011/65/EE+(EE)2015/863 EN IEC 63000:2018

Πρώτο έτος σήμανσης με σήμα CE:

2018

Υπογραφή για λογαριασμό και εξ ονόματος:

TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

Τόπος και ημερομηνία έκδοσης:

Neuss, 30/06/2022

Όνομα: Mr. Toshiyasu Takahashi
Ιδιότητα: CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBHCARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
FAX: +49-2131-1245-402**DÉCLARATION UE DE CONFORMITÉ**No: MEA-M0887
Révision: #C ; MER-M1201
Produit: e-STUDIO478S
Modèle de produit: DP-4780SOptions: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NRNom et adresse du fabricant ou de son mandataire:
Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPANNom et adresse du représentant autorisé:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

L'objet de la déclaration décrit ci-dessus est conforme à la législation d'harmonisation de l'Union applicable:

Directive de voltage basse 2014/35/UE
Directive CEM 2014/30/UE
Directive RoHS 2011/65/UE+(UE)2015/863

Références des normes harmonisées pertinentes appliquées ou des autres spécifications techniques par rapport auxquelles la conformité est déclarée:

2014/35/UE EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ;
2014/30/UE EN 55035:2017 + A11:2020
(EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6;
EN61000-4-8; EN61000-4-11)
2011/65/UE+(UE)2015/863 EN IEC 63000:2018Première année d'étiquetage avec le marquage CE:
2018Signé par et au nom de: TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
date et lieu d'établissement: Neuss, 30/06/2022nom: Mr. Toshiyasu Takahashi
fonction: CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBH

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EU IZJAVA O SUKLADNOSTI

br: MEA-M0887
Revizija: #C ; MER-M1201
proizvod: e-STUDIO478S
Uzorak proizvoda: DP-4780S

Opcije: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NR

Ime i adresa proizvođača:
Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPAN

Ime i adresa ovlaštenog zastupnika:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

Predmet navedene izjave u skladu je s mjerodavnim zakonodavstvom Unije o usklađivanju:

Niskonaponska direktiva 2014/35/EU
EMC direktiva 2014/30/EU
RoHS direktiva 2011/65/EU+(EU)2015/863

Pozivanja na relevantne primijenjene usklađene norme ili pozivanja na druge tehničke specifikacije u vezi s kojima se izjavljuje sukladnost:

2014/35/EU	EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
2014/30/EU	EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ; EN 55035:2017 + A11:2020 (EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6; EN61000-4-8; EN61000-4-11)
2011/65/EU+(EU)2015/863	EN IEC 63000:2018

Prva godina označavanja sa CE Mark-om:
2018

Potpisano za i u ime:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
mjesto i dan izdavanja: Neuss, 30/06/2022



ime: Mr. Toshiyasu Takahashi
funkcija: CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBH

CARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
FAX: +49-2131-1245-402

DICHIARAZIONE DI CONFORMITÀ UE

N.: MEA-M0887
Revisione: #C ; MER-M1201
Prodotto: e-STUDIO478S
Modello: DP-4780S
Opzioni: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NR

Nome e indirizzo del fabbricante o del suo rappresentante autorizzato:
Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPAN

Nome ed indirizzo del rappresentante autorizzato:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

L'oggetto della dichiarazione di cui sopra è conforme alla pertinente normativa di armonizzazione dell'Unione:

Direttiva di tensione bassa 2014/35/UE
Direttiva EMC 2014/30/UE
Direttiva RoHS 2011/65/UE+(UE)2015/863

Riferimento alle pertinenti norme armonizzate utilizzate o riferimenti alle altre specifiche tecniche in relazione alle quali è dichiarata la conformità:

2014/35/UE	EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
2014/30/UE	EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ; EN 55035:2017 + A11:2020 (EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6; EN61000-4-8; EN61000-4-11)
2011/65/UE+(UE)2015/863	EN IEC 63000:2018

Primo Anno d'etichettatura con CE Mark:
2018

Firmato a nome e per conto di:

TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

Luogo e data del rilascio:
Neuss, 30/06/2022



Nome: Mr. Toshiyasu Takahashi
Funzione: CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBHCARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
FAX: +49-2131-1245-402**ES ATBILSTĪBAS DEKLARĀCIJA**Nr.: MEA-M0887
Pārskats: #C ; MER-M1201
Produkts: e-STUDIO478S
Modelis: DP-4780SPapildus aprīkojums: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NRRažotāja nosaukums un adrese: Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPANAutorizēta pārstāvja nosaukums un adrese: TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

Deklarācijas priekšmets, kas iepriekš aprakstīts, atbilst attiecīgajiem Savienības noteiktajiem tiesību aktiem:

Zemprieguma direktīva 2014/35/ES
EMC direktīva 2014/30/ES
RoHS direktīva 2011/65/ES+(ES)2015/863

Atsauces uz attiecīgi izmantotajiem saskaņošanas standartiem vai uz citām tehniskajām specifikācijām, uz ko tiek noteikta attiecīgā atbilstība:

2014/35/ES EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
2014/30/ES EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ;
EN 55035:2017 + A11:2020
(EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6;
EN61000-4-8; EN61000-4-11)
2011/65/ES+(ES)2015/863 EN IEC 63000:2018Pirmais gads, kad marķēts ar CE zīmi:
2018

Parakstīts šādas personas vārdā: TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

Izdošanas vieta un datums: Neuss, 30/06/2022

Vārds, Uzvārds: Mr. Toshiyasu Takahashi
Amats: CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBHCARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
FAX: +49-2131-1245-402**ES ATITIKTIES DEKLARACIJA**Nr.: MEA-M0887
Peržiūros: #C ; MER-M1201
gaminys: e-STUDIO478S
Gaminio modelis: DP-4780SOpcijos: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NRGamintojo pavadinimas ir adresas:
Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPANĮgalioto atstovo adresas:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

Pirmiau aprašytas deklaracijos objektas atitinka susijusius derinamuosius Sąjungos teisės aktus:

Žemos įtampos direktyvos 2014/35/ES
EMC direktyva 2014/30/ES
RoHS direktyva 2011/65/ES+(ES)2015/863

Susijusių taikytų darnųjų standartų nuorodos arba kitų techninių specifikacijų, pagal kurias buvo deklaruota atitiktis, nuorodos:

2014/35/ES EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
2014/30/ES EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ;
EN 55035:2017 + A11:2020
(EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6;
EN61000-4-8; EN61000-4-11)
2011/65/ES+(ES)2015/863 EN IEC 63000:2018CE markiruotės pirmieji metai:
2018

Už ką ir kieno vardu pasirašyta:

išdavimo data ir vieta: TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Neuss, 30/06/2022vardas ir pavardė: Mr. Toshiyasu Takahashi
pareigos: CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

CARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
FAX: +49-2131-1245-402

EU-MEGFELELŐSÉGI NYILATKOZAT

Azonosító: MEA-M0887
Felülvizsgálat: #C ; MER-M1201
Termék megnevezése: e-STUDIO478S
Modell: DP-4780S
Bővítő/Kiegészítő egységek: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170, GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK, GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420, T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NR
Gyártó neve és címe: Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPAN
Meghatalmazott képviselőjének neve és címe: TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

A fent ismertetett nyilatkozat tárgya megfelel a vonatkozó uniós harmonizációs jogszabályoknak:

Alacsony feszültségű irányelv 2014/35/EU
EMC irányelv 2014/30/EU
RoHS irányelv 2011/65/EU+(EU)2015/863

Az alkalmazott harmonizált szabványokra való hivatkozás vagy az azokra az egyéb műszaki leírásokra való hivatkozás, amelyekkel kapcsolatban megfelelőségi nyilatkozatot tettek.

2014/35/EU	EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
2014/30/EU	EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ; EN 55035:2017 + A11:2020 (EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6; EN61000-4-8; EN61000-4-11)
2011/65/EU+(EU)2015/863	EN IEC 63000:2018

Az év amikor a CE jelzést megkapta:

2018

A nyilatkozat az alábbi nevében és megbízásából aláírva:

TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

Kiállítás helye és dátuma

Neuss, 30/06/2022



Név: Mr. Toshiyasu Takahashi
Beosztás: CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBHCARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
FAX: +49-2131-1245-402**DIKJARAZZJONI TA' KONFORMITÀ TAL-UE**Nru MEA-M0887
Reviżjoni #C ; MER-M1201
Il-prodott: e-STUDIO478S
Il-mudel: DP-4780SGħażliet: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NR

L-isem u l-indirizz tal-manifattur jew tar-rappreżentant awtorizzat tiegħu:

Toshiba TEC Corporation

L-isem u l-indirizz tar-rappreżentant : 1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPAN

TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

L-għan tad-dikjarazzjoni deskritt hawn fuq huwa konformi mal-leġislazzjoni ta' armonizzazzjoni rilevanti tal-Unjoni:

Direttiva tal-vultaġġ baxx 2014/35/UE
Direttiva EMC 2014/30/UE
Direttiva RoHS 2011/65/UE+(UE)2015/863

Ir-referenzi għall-istandards armonizzati rilevanti li ntużaw jew ir-referenzi għall-ispeċifikazzjonijiet tekniċi l-oħra li skonthom qed tiġi ddikjarata l-konformità:

2014/35/UE	EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
2014/30/UE	EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ; EN 55035:2017 + A11:2020 (EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6; EN61000-4-8; EN61000-4-11)
2011/65/UE+(UE)2015/863	EN IEC 63000:2018

L-ewwel sena mmarkata bil-tabella CE:

2018

Iffirmata għal u f'isem:

TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

post u data tal-ħruġ:

Neuss, 30/06/2022



isem:

Mr. Toshiyasu Takahashi

funzjoni:

CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBHCARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
FAX: +49-2131-1245-402

EU-CONFORMITEITSVERKLARING

Nr.: MEA-M0887
Herziening: #C ; MER-M1201
Product: e-STUDIO478S
Model: DP-4780S
Opties: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NR

Naam en adres van de fabrikant:
Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPAN

Naam en adres van de gemachtigde:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

Het hierboven beschreven voorwerp is in overeenstemming met de desbetreffende harmonisatiewetgeving van de Unie:

laagspannings richtlijn 2014/35/EU
EMC richtlijn 2014/30/EU
RoHS richtlijn 2011/65/EU+(EU)2015/863

Vermelding van de toegepaste relevante geharmoniseerde normen of van de overige technische specificaties waarop de conformiteitsverklaring betrekking heeft:

2014/35/EU	EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
2014/30/EU	EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ; EN 55035:2017 + A11:2020 (EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6; EN61000-4-8; EN61000-4-11)
2011/65/EU+(EU)2015/863	EN IEC 63000:2018

Eerste jaar van de CE markering:
2018

Ondertekend voor en namens:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
plaats en datum van afgifte: Neuss, 30/06/2022



naam: Mr. Toshiyasu Takahashi
functie: CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBHCARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
FAX: +49-2131-1245-402**DEKLARACJA ZGODNOŚCI UE**Nr: MEA-M0887
Wersja: #C ; MER-M1201
Produkt: e-STUDIO478S
Model produktu: DP-4780SOpcje: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NRNazwa i adres producenta:
Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPANNazwa i adres autoryzowanego przedstawiciela:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

Wymieniony powyżej przedmiot niniejszej deklaracji jest zgodny z odpowiednimi wymaganiami unijnego prawodawstwa harmonizacyjnego:

Dyrektywa niskonapięciowa LVD 2014/35/UE
Dyrektywa EMC 2014/30/UE
Dyrektywa RoHS 2011/65/UE+(UE)2015/863

Odwołania do odnośnych norm zharmonizowanych lub odniesienia do innych specyfikacji technicznych w odniesieniu do których deklarowana jest zgodność:

2014/35/UE	EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
2014/30/UE	EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ; EN 55035:2017 + A11:2020 (EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6; EN61000-4-8; EN61000-4-11)
2011/65/UE+(UE)2015/863	EN IEC 63000:2018

Pierwszy rok znakowania znakiem CE:
2018Podpisano w imieniu:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Miejsce i data wydania:
Neuss, 30/06/2022imię i nazwisko: Mr. Toshiyasu Takahashi
Stanowisko: CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBHCARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
FAX: +49-2131-1245-402**DECLARAÇÃO DE CONFORMIDADE DA U.E.**

Nº: MEA-M0887
Revisão: #C ; MER-M1201
produto: e-STUDIO478S
Modelo: DP-4780S
Opções: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NR

Nome e endereço do fabricante:
Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPAN

Nome e endereço do representante autorizado:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

O objeto da declaração acima descrito está em conformidade com a legislação de harmonização da União Europeia:

Diretiva de baixa tensão 2014/35/UE
Diretiva ECM 2014/30/UE
Diretiva RoHS 2011/65/UE+(UE)2015/863

Referências às normas harmonizadas utilizadas ou a outras especificações técnicas em relação às quais é declarada a conformidade:

2014/35/UE EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
2014/30/UE EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ;
EN 55035:2017 + A11:2020
(EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6;
EN61000-4-8; EN61000-4-11)
2011/65/UE+(UE)2015/863 EN IEC 63000:2018

Primeiro Ano de etiquetagem com a marca CE:
2018

Assinado por e em nome de:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

Local e data:
Neuss, 30/06/2022



nome: Mr. Toshiyasu Takahashi
cargo: CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBHCARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
FAX: +49-2131-1245-402**DECLARAȚIE UE DE CONFORMITATE**NR.: MEA-M0887
Revizia: #C ; MER-M1201
Produs: e-STUDIO478S
Model: DP-4780SOpțiuni: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NRNumele și adresa producătorului sau a reprezentantului său autorizat:
Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPANNumele și adresa reprezentantului său autorizat:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

Obiectul declarației descris mai sus este în conformitate cu legislația relevantă de armonizare a Uniunii:

Directiva Joasă tensiune 2014/35/UE
Directiva EMC 2014/30/UE
Directiva RoHS 2011/65/UE+(UE)2015/863

Trimiteri la standardele armonizate relevante folosite sau trimiteri la celelalte specificații tehnice în legătură cu care se declară conformitatea:

2014/35/UE EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ;
2014/30/UE EN 55035:2017 + A11:2020
(EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6;
EN61000-4-8; EN61000-4-11)
2011/65/UE+(UE)2015/863 EN IEC 63000:2018Primul an de etichetare cu marca CE:
2018Semnat pentru și în numele:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbHLocul și data emiterii:
Neuss, 30/06/2022Nume: Mr. Toshiyasu Takahashi
Funcția: CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBHCARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
FAX: +49-2131-1245-402**EÚ VYHLÁSENIE O ZHODE**

č.: MEA-M0887
Revízia: #C ; MER-M1201
výrobok: e-STUDIO478S
Typ výrobku: DP-4780S
Možnosti: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NR

Meno a adresa výrobcu alebo jeho splnomocneného zástupcu:
Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPAN

Meno a adresa oprávneného zástupcu:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

Uvedený predmet vyhlásenia je v zhode s príslušnými harmonizačnými právnymi predpismi Únie:

Nízkonapäťová smernica 2014/35/EÚ
Smernica EMC 2014/30/EÚ
Smernica RoHS 2011/65/EU+(EU)2015/863

Odkazy na príslušné použité harmonizované normy alebo odkazy na iné technické špecifikácie, na základe ktorých sa vyhlasuje zhoda:

2014/35/EÚ EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
2014/30/EÚ EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ;
EN 55035:2017 + A11:2020
(EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6;
EN61000-4-8; EN61000-4-11)
2011/65/EU+(EU)2015/863 EN IEC 63000:2018

Prvý rok označenia značkou CE:
2018

Podpísané za a v mene:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
miesto a dátum vydania:
Neuss, 30/06/2022



meno: Mr. Toshiyasu Takahashi
funkcia: CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBH

CARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
FAX: +49-2131-1245-402

IZJAVA EU O SKLADNOSTI

Št.: MEA-M0887
Verzija: #C ; MER-M1201
Proizvod: e-STUDIO478S
Model: DP-4780S
Možnosti: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NR

Ime in naslov proizvajalca:
Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPAN

Ime in naslov pooblaščenega zastopnika:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

Predmet izjave o skladnosti, opisan v prejšnji točki, je v skladu z ustrezno usklajevalno zakonodajo Unije:

Niskonapetostna direktiva 2014/35/EU
EMC direktiva 2014/30/EU
RoHS direktiva 2011/65/EU+(EU)2015/863

Sklicevanja na zadevne uporabljene harmonizirane standarde ali sklicevanja na druge tehnične specifikacije, na podlagi katerih je razglašena skladnost:

2014/35/EU	EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
2014/30/EU	EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ; EN 55035:2017 + A11:2020 (EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6; EN61000-4-8; EN61000-4-11)
2011/65/EU+(EU)2015/863	EN IEC 63000:2018

Leto, v katerem je bila oznaka CE nameščena na električno opremo:
2018

Podpisano za in v imenu:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Kraj in datum izdaje: Neuss, 30/06/2022



Ime: Mr. Toshiyasu Takahashi
Funkcija: CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBHCARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
FAX: +49-2131-1245-402**EU-VAATIMUSTENMUKAISUUSVAKUUTUS**Nro: MEA-M0887
Versio: #C ; MER-M1201
Tuote: e-STUDIO478S
Malli: DP-4780SLisävarusteet: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NRValmistajan tai sen valtuutetun edustajan nimi ja osoite
Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPANVirallisen asiamiehen nimi ja osoite:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

Edellä kuvattu vakuutuksen kohde on asiaa koskevan unionin yhdenmukaistamislainsäädännön vaatimusten mukainen:

Alhaisen jännitteen direktiivi 2014/35/EU
EMC direktiivi 2014/30/EU
RoHS direktiivi 2011/65/EU+(EU)2015/863

Viittaus niihin asiaankuuluviin yhdenmukaistettuihin standardeihin, joita on käytetty, tai viittaus muihin teknisiin eritelmiin, joiden perusteella vaatimustenmukaisuusvakuutus on annettu:

2014/35/EU	EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
2014/30/EU	EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ; EN 55035:2017 + A11:2020 (EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6; EN61000-4-8; EN61000-4-11)
2011/65/EU+(EU)2015/863	EN IEC 63000:2018

Ensimmäinen CE-merkki myönnetty:
2018Puolesta allekirjoittanut:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Paikka ja päivämäärä:
Neuss, 30/06/2022Nimi: Mr. Toshiyasu Takahashi
Tehtävä: CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBHCARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
FAX: +49-2131-1245-402**EU-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE**nr: MEA-M0887
Revision: #C ; MER-M1201
produkt: e-STUDIO478S
Produktmodell: DP-4780STillval: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NRNamn på och adress till tillverkaren eller dennes representant:
Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPANNamn och adress till auktoriserat ombud:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

Föremålet för försäkran ovan överensstämmer med den relevanta harmoniserade unionslagstiftningen:

Lågspänningsdirektivet 2014/35/EU
EMC-direktivet 2014/30/EU
RoHS-direktivet 2011/65/EU+(EU)2015/863

Hänvisningar till de relevanta harmoniserade standarder som använts eller hänvisningar till de andra tekniska specifikationer enligt vilka överensstämmelsen försäkras:

2014/35/EU	EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
2014/30/EU	EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ; EN 55035:2017 + A11:2020 (EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6; EN61000-4-8; EN61000-4-11)
2011/65/EU+(EU)2015/863	EN IEC 63000:2018

Första år med CE-märkning:
2018Undertecknat för:
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
ort och datum: Neuss, 30/06/2022namn: Mr. Toshiyasu Takahashi
befattning: CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBHCARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
FAX: +49-2131-1245-402

EU-Samsvarserklæring

Nr.: MEA-M0887
Revisjon: #C ; MER-M1201
Produkt: e-STUDIO478S
Modell: DP-4780S
tilbehør: KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NR

Navn og adresse til produsent:

Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPAN

Navn og adresse til autoriserte representant:

TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

Produktet er i samsvar med følgende relevante EU-lovgivning:

Lavspenningsdirektiv	2014/35/EU
EMC-direktiv	2014/30/EU
RoHS-direktivet	2011/65/EU+(EU)2015/863

Referanse til harmoniserte standarder og tekniske spesifikasjoner som er anvendt for dokumentasjon av samsvar med EU-lovgivningen:

2014/35/EU	EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
2014/30/EU	EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ; EN 55035:2017 + A11:2020 (EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6; EN61000-4-8; EN61000-4-11)
2011/65/EU+(EU)2015/863	EN IEC 63000:2018

Første året av merking med CE-merket:

2018

Underskrevet for og på vegne av:

TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

sted og dato:

Neuss, 30/06/2022



navn:

Mr. Toshiyasu Takahashi

stilling:

CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH

TOSHIBA TEC GERMANY IMAGING SYSTEMS GMBH

CARL-SCHURZ-STR. 7, D-41460 NEUSS
P.O. BOX 10 16 64, D-41416 NEUSS
PHONE: +49 2131-1245-0
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CE適合宣言書

番号 MEA-M0887
改訂 #C ; MER-M1201
製品 e-STUDIO478S
型番 DP-4780S

オプション機器 KD-1061, KD-1060, KD-1062, MJ-1044, MH-3100, KK-3200, GN-1170,
GB-2080LXK, GB-2090LXK, GB-2100LXK, GB-2110LXK, GB-2120LXK,
GR-1350, GR-1360, GB-2130LXK, GB-2140LXK, GB-2150LXK, GC-1420,
T-478SE-R, OD-478PS-R, T-478PS-NR, OD-478PS-NR

製造者の名称・住所
Toshiba TEC Corporation
1-11-1 Osaki, Shinagawa-ku, Tokyo, 141-8562 JAPAN

公式代理人の名称・住所
TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Carl-Schurz-Str. 7, D-41460 Neuss

上記の適合宣言の対象となる欧州連合の整合規程

低電圧指令 2014/35/EU
電磁両立性指令 2014/30/EU
RoHS指令 2011/65/EU+(EU)2015/863

宣言される指令において参照される技術的な仕様を示す整合規格

2014/35/EU EN62368-1:2014 ; IEC60825-1:2014 ; EN62311:2008
2014/30/EU EN 55032:2015(Class A) + A11:2020 ; EN61000-3-2:2014 ; EN61000-3-3:2013 ;
EN 55035:2017 + A11:2020
(EN61000-4-2; EN61000-4-3; EN61000-4-4; EN61000-4-5; EN61000-4-6;
EN61000-4-8; EN61000-4-11)
2011/65/EU+(EU)2015/863 EN IEC 63000:2018

最初にCEマークを付与する年号

2018

以下を代表して署名する

場所および日付

TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH
Neuss, 30/06/2022

名前 Mr. Toshiyasu Takahashi
役職 CEO of TOSHIBA TEC GERMANY IMAGING SYSTEMS GmbH