

EU-Konformitätserklärung
EU Declaration of Conformity



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Wir erklären hiermit, dass die folgenden Produkte
We hereby declare that the following products

Typ: ICP Massenspektrometer
Type: ICP Mass Spectrometer

Serie / Series: Thermo Scientific iCAP MX Serie
(Modell / Model) Thermo Scientific iCAP MX Series
iCAP MTX, iCAP MSX

alle einschlägigen Anforderungen der folgenden Richtlinien erfüllen:
fulfill all the relevant requirements of the following directives:

Niederspannungsrichtlinie 2014/35/EU
Low Voltage Directive 2014/35/EU

Richtlinie über elektromagnetische 2014/30/EU
Verträglichkeit 2014/30/EU
Electromagnetic Compatibility Directive


RoHS-Richtlinie 2011/65/EU & (EU) 2015/863
RoHS Directive 2011/65/EU and (EU) 2015/863

Die folgenden einschlägigen harmonisierten Normen wurden zugrunde gelegt:
The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03 **DIN EN 61326-1:2022-11**
DIN EN 61010-1:2020-03 *DIN EN 61326-1:2022-11*

Für die Zusammenstellung der technischen Unterlagen ist bevollmächtigt:
Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH


Unterschrift
Signature

Bremen, Juli 11, 2024
Datum
Date

EU-Konformitätserklärung EU Declaration of Conformity



ThermoFisher SCIENTIFIC

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Wir erklären hiermit, dass die folgenden Produkte

We hereby declare that the following products

Typ:

Type:

ICP Massenspektrometer

ICP Mass Spectrometer

Serie / Series:

(Modell / Model)

Thermo Scientific iCAP MX Serie

Thermo Scientific iCAP MX Series

iCAP MTX, iCAP MSX

alle einschlägigen Anforderungen der folgenden Richtlinien erfüllen:

fulfill all the relevant requirements of the following directives:

Niederspannungsrichtlinie

Low Voltage Directive

2014/35/EU

2014/35/EU

Richtlinie über elektromagnetische

Verträglichkeit

Electromagnetic Compatibility Directive

2014/30/EU

2014/30/EU

RoHS-Richtlinie

RoHS Directive

2011/65/EU & (EU) 2015/863

2011/65/EU and (EU) 2015/863

Die folgenden einschlägigen harmonisierten Normen wurden zugrunde gelegt:

The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03

DIN EN 61010-1:2020-03

DIN EN 61326-1:2022-11

DIN EN 61326-1:2022-11

Für die Zusammenstellung der technischen Unterlagen ist bevollmächtigt:

Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, Juli 11, 2024

Unterschrift

Signature

Datum

Date

Dichiarazione di Conformità UE

EU Declaration of Conformity



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Con la presente si dichiara che i prodotti
We hereby declare that the following products

Tipo: **Spettrometro di massa ICP**
Type: *ICP Mass Spectrometer*

Serie / Series: **Thermo Scientific iCAP MX Series**
(Modello / Model) *iCAP MTX, iCAP MSX*

sono conformi a tutti i requisiti applicabili delle seguenti direttive:
fulfill all the relevant requirements of the following directives:

Direttiva per la bassa tensione **2014/35/EU**
Low Voltage Directive *2014/35/EU*

**Direttiva sulla Compatibilità
elettromagnetica** **2014/30/EU**
Electromagnetic Compatibility Directive *2014/30/EU*

Direttiva RoHS **2011/65/EU & (EU) 2015/863**
RoHS Directive *2011/65/EU and (EU) 2015/863*

Sono stati applicati i seguenti standard armonizzati pertinenti:
The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03 **DIN EN 61326-1:2022-11**
DIN EN 61010-1:2020-03 *DIN EN 61326-1:2022-11*

Persona autorizzata a compilare il file tecnico:
Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, 11 luglio 2024

Data
Date

Déclaration UE de conformité
EU Declaration of Conformity



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Par la présente, nous déclarons que le produit suivant
We hereby declare that the following products

Type: **Spectromètre de masse ICP**
Type: *ICP Mass Spectrometer*

Série / Series: **Thermo Scientific iCAP MX Series**
(Modèle / Model) *iCAP MTX, iCAP MSX*

satisfait à toutes les exigences des directives suivantes :
fulfill all the relevant requirements of the following directives:

Directive basse tension **2014/35/EU**
Low Voltage Directive *2014/35/EU*

**Directive relative à la compatibilité
électromagnétique** **2014/30/EU**
Electromagnetic Compatibility Directive *2014/30/EU*

Directive RoHS **2011/65/EU & (EU) 2015/863**
RoHS Directive *2011/65/EU and (EU) 2015/863*

Les normes harmonisées pertinentes suivantes ont été utilisées:
The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03 **DIN EN 61326-1:2022-11**
DIN EN 61010-1:2020-03 *DIN EN 61326-1:2022-11*

Personne autorisée à rédiger le fichier technique:
Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, juillet 11, 2024

Date
Date

Declaración de conformidad de la UE

EU Declaration of Conformity

ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Declaramos por la presente que los siguientes productos

We hereby declare that the following products

Tipo: **Espectrómetro de masas ICP**
Type: *ICP Mass Spectrometer*

Serie / Series: **Thermo Scientific iCAP MX Series**
(Modelo / Model) *iCAP MTX, iCAP MSX*

cumplen todos los requisitos pertinentes de las siguientes directivas:

fulfill all the relevant requirements of the following directives:

Directiva sobre bajo voltaje **2014/35/EU**
Low Voltage Directive *2014/35/EU*

**Directiva sobre compatibilidad
electromagnética** **2014/30/EU**
Electromagnetic Compatibility Directive *2014/30/EU*

Directiva RoHS **2011/65/EU & (EU) 2015/863**
RoHS Directive *2011/65/EU and (EU) 2015/863*

Se utilizaron las siguientes normas armonizadas pertinentes:

The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03 **DIN EN 61326-1:2022-11**
DIN EN 61010-1:2020-03 *DIN EN 61326-1:2022-11*

Persona autorizada para compilar el archivo técnico:

Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, julio 11, 2024

Fecha
Date

**Декларация за съответствие с
изискванията на ЕС**
EU Declaration of Conformity



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

С настоящата декларираме, че следните продукти
We hereby declare that the following products

Тип устройство:
Type:

ICP масспектрометър
ICP Mass Spectrometer

Серия / Series:
(Модел / Model)

Thermo Scientific iCAP MX Series
iCAP MTX, iCAP MSX

изпълняват всички релевантни изисквания на следните директиви:
fulfill all the relevant requirements of the following directives:

Директива за ниско напрежение
Low Voltage Directive

2014/35/EU
2014/35/EU

**Директива за електромагнитна
съвместимост**
Electromagnetic Compatibility Directive

2014/30/EU
2014/30/EU

Директива RoHS
RoHS Directive

2011/65/EU & (EU) 2015/863
2011/65/EU and (EU) 2015/863

Използвани са следните свързани хармонизирани стандарти:
The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03
DIN EN 61010-1:2020-03

DIN EN 61326-1:2022-11
DIN EN 61326-1:2022-11

Лице, упълномощено да състави техническото досие:
Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, юли 11, 2024

Дата
Date

EU izjava o sukladnosti
EU Declaration of Conformity



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Ovime izjavljujemo da sljedeći proizvodi
We hereby declare that the following products

Tip: **Maseni spektrometar uz induktivno**
Type: **spregnutu plazmu (ICP)**
ICP Mass Spectrometer

Seriya / Series: **Thermo Scientific iCAP MX Series**
(Model / Model) *iCAP MTX, iCAP MSX*

Ispunjavaju sve relevantne zahtjeve direktiva navedenih u nastavku:
fulfill all the relevant requirements of the following directives:

Direktiva o niskonaponskoj opremi **2014/35/EU**
Low Voltage Directive *2014/35/EU*

Direktiva o elektromagnetskoj **2014/30/EU**
kompatibilnosti *2014/30/EU*
Electromagnetic Compatibility Directive

Direktiva RoHS **2011/65/EU & (EU) 2015/863**
RoHS Directive *2011/65/EU and (EU) 2015/863*

Primijenjene su sljedeće relevantne usklađene norme:
The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03 **DIN EN 61326-1:2022-11**
DIN EN 61010-1:2020-03 *DIN EN 61326-1:2022-11*

Osoba ovlaštena za sastavljanje tehničke dokumentacije:
Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, srpnja 11, 2024

Datum
Date

Prohlášení o shodě EU
EU Declaration of Conformity



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Tímto prohlašujeme, že následující produkty:
We hereby declare that the following products

Typ: ICP hmotnostní spektrometr
Type: ICP Mass Spectrometer

Série / Series: Thermo Scientific *iCAP MX Series*
(Model / Model) *iCAP MTX, iCAP MSX*

splňují veškeré příslušné požadavky následujících směrnic:
fulfill all the relevant requirements of the following directives:

Směrnice o elektrických zařízeních určených pro používání v určitých mezích napětí 2014/35/EU
Low Voltage Directive 2014/35/EU

Směrnice o elektromagnetické kompatibilitě 2014/30/EU
Electromagnetic Compatibility Directive 2014/30/EU

Směrnice RoHS 2011/65/EU & (EU) 2015/863
RoHS Directive 2011/65/EU and (EU) 2015/863

Byly použity následující příslušné harmonizované právní předpisy:
The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03 DIN EN 61326-1:2022-11
DIN EN 61010-1:2020-03 *DIN EN 61326-1:2022-11*

Osoba oprávněná k vedení technické složky:
Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, červenec 11, 2024

Dátum
Date

EU-overensstemmelseserklæring

EU Declaration of Conformity



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Vi erklærer hermed, at følgende produkter
We hereby declare that the following products

Type: ICP-massespektrometer
Type: ICP Mass Spectrometer

Serie / Series: Thermo Scientific iCAP MX Series
(Model / Model) iCAP MTX, iCAP MSX

overholder alle relevante krav i følgende direktiver:
fulfill all the relevant requirements of the following directives:

Lavspændingsdirektivet 2014/35/EU
Low Voltage Directive 2014/35/EU

EMC-direktivet 2014/30/EU
Electromagnetic Compatibility Directive 2014/30/EU

RoHS-direktivet 2011/65/EU & (EU) 2015/863
RoHS Directive 2011/65/EU and (EU) 2015/863

Følgende relevante harmoniserede standarder er blevet anvendt:
The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03 **DIN EN 61326-1:2022-11**
DIN EN 61010-1:2020-03 *DIN EN 61326-1:2022-11*

Person, der er autoriseret til at samle den tekniske fil:
Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, juli 11, 2024

Dato
Date

Verklaring van overeenstemming EU

EU Declaration of Conformity

ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Hierbij verklaren we dat de volgende producten

We hereby declare that the following products

Type: ICP-massaspectrometer
Type: ICP Mass Spectrometer

Serie / Series: Thermo Scientific *iCAP MX Series*
(Model / Model) iCAP MTX, iCAP MSX

aan alle relevante vereisten van de volgende richtlijnen voldoen:

fulfill all the relevant requirements of the following directives:

Laagspanningsrichtlijn 2014/35/EU
Low Voltage Directive 2014/35/EU

Richtlijn elektromagnetische compatibiliteit 2014/30/EU
Electromagnetic Compatibility Directive 2014/30/EU

RoHS-richtlijn 2011/65/EU & (EU) 2015/863
RoHS Directive 2011/65/EU and (EU) 2015/863

De volgende relevante geharmoniseerde normen zijn gebruikt:

The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03 **DIN EN 61326-1:2022-11**
DIN EN 61010-1:2020-03 *DIN EN 61326-1:2022-11*

Geautoriseerd persoon om het technische bestand te compileren:

Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, juli 11, 2024

Datum
Date

EL-i vastavusdeklaratsioon
EU Declaration of Conformity



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Käesolevaga kinnitame, et järgmised tooted
We hereby declare that the following products

Tüüp: ICP massispektromeeter
Type: ICP Mass Spectrometer

Seeria / Series: Thermo Scientific *iCAP MX Series*
(Mudel / Model) iCAP MTX, iCAP MSX

vastavad järgmiste direktiivide kõikidele asjakohastele nõuetele:
fulfill all the relevant requirements of the following directives:

Madalpinge direktiiv 2014/35/EU
Low Voltage Directive 2014/35/EU

Elektromagnetilise ühilduvuse direktiiv 2014/30/EU
Electromagnetic Compatibility Directive 2014/30/EU

Direktiiv RoHS 2011/65/EU & (EU) 2015/863
RoHS Directive 2011/65/EU and (EU) 2015/863

Kasutatud on järgmisi asjakohaseid ühtlustatud standardeid:
The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03 DIN EN 61326-1:2022-11
DIN EN 61010-1:2020-03 *DIN EN 61326-1:2022-11*

Tehnilise dokumentatsiooni koostamiseks volitatud isik:
Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, juuli 11, 2024

Kuupäev
Date

EU-vaatimustenmukaisuusvakuutus
EU Declaration of Conformity



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Vakuutamme täten, että seuraavat tuotteet

We hereby declare that the following products

Tyyppi:

Type:

ICP-massaspektrometri

ICP Mass Spectrometer

Sarja / Series:

(Malli / Model)

Thermo Scientific iCAP MX Series

iCAP MTX, iCAP MSX

täyttävät kaikki seuraavien direktiivien olennaiset vaatimukset:

fulfill all the relevant requirements of the following directives:

Pienjännitedirektiivi

Low Voltage Directive

2014/35/EU

2014/35/EU

**Sähkömagneettista yhteensopivuutta
koskeva direktiivi**

Electromagnetic Compatibility Directive

2014/30/EU

2014/30/EU

RoHS-direktiivi

RoHS Directive

2011/65/EU & (EU) 2015/863

2011/65/EU and (EU) 2015/863

Seuraavia olennaisia harmonisoituja standardeja käytettiin:

The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03

DIN EN 61010-1:2020-03

DIN EN 61326-1:2022-11

DIN EN 61326-1:2022-11

Teknisen tiedoston kokoamiseen valtuutettu henkilö:

Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, heinäkuu 11, 2024

Päivämäärä

Date

Δήλωση Συμμόρφωσης ΕΕ
EU Declaration of Conformity



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Με το παρόν δηλώνουμε ότι τα ακόλουθα προϊόντα
We hereby declare that the following products

Τύπος:
Type:

Φασματόμετρο μάζας ICP
ICP Mass Spectrometer

σειρά / Series:
(Μοντέλο / Model)

Thermo Scientific iCAP MX Series
iCAP MTX, iCAP MSX

πληρούν όλες τις σχετικές απαιτήσεις των παρακάτω οδηγιών:
fulfill all the relevant requirements of the following directives:

Οδηγία περί χαμηλής τάσης
Low Voltage Directive

2014/35/EU
2014/35/EU

**Οδηγία περί ηλεκτρομαγνητικής
συμβατότητας**
Electromagnetic Compatibility Directive

2014/30/EU
2014/30/EU

Οδηγία περί RoHS
RoHS Directive

2011/65/EU & (EU) 2015/863
2011/65/EU and (EU) 2015/863

Τα παρακάτω σχετικά εναρμονισμένα πρότυπα χρησιμοποιήθηκαν:
The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03
DIN EN 61010-1:2020-03

DIN EN 61326-1:2022-11
DIN EN 61326-1:2022-11

Εξουσιοδοτημένο άτομο για τη δημιουργία του τεχνικού αρχείου:
Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, Ιούλιος 11, 2024

Ημερομηνία
Date

EU-megfelelőségi nyilatkozat *EU Declaration of Conformity*



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Ezúton kijelentjük, hogy a következő termékek
We hereby declare that the following products

Típus: ICP tömegspektrométer
Type: ICP Mass Spectrometer

Sorozat / Series: Thermo Scientific iCAP MX Series
(Modell / Model) iCAP MTX, iCAP MSX

megfelelnek az alábbi irányelvek valamennyi vonatkozó követelményének:
fulfill all the relevant requirements of the following directives:

Kisfeszültségű villamossági berendezésekre vonatkozó irányelv 2014/35/EU
Low Voltage Directive 2014/35/EU

Elektromos összeférhetőségi irányelv 2014/30/EU
Electromagnetic Compatibility Directive 2014/30/EU

RoHS irányelv 2011/65/EU & (EU) 2015/863
RoHS Directive 2011/65/EU and (EU) 2015/863

A következő vonatkozó harmonizált szabványokat alkalmaztuk:
The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03 DIN EN 61326-1:2022-11
DIN EN 61010-1:2020-03 *DIN EN 61326-1:2022-11*

A műszaki dokumentáció összeállítására jogosult személy:
Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, július 11, 2024

Dátum
Date

Dearbhú Comhréireachta EU
EU Declaration of Conformity



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Dearbhaimid go gcomhlíonann na tairgí seo a leanas
We hereby declare that the following products

Cineál: **Mais-speictriméadar ICP**
Type: *ICP Mass Spectrometer*

Sraith / Series: **Thermo Scientific iCAP MX Series**
(Samhail / Model) *iCAP MTX, iCAP MSX*

Na hábhair riachtanacha de na dtreoracha seo a leanas
fulfill all the relevant requirements of the following directives:

Treoir ísealvoltais **2014/35/EU**
Low Voltage Directive *2014/35/EU*

Treoir um Chomhoiriúnacht **2014/30/EU**
Leictreonach *2014/30/EU*
Electromagnetic Compatibility Directive

Treoir RoHS **2011/65/EU & (EU) 2015/863**
RoHS Directive *2011/65/EU and (EU) 2015/863*

Baineadh usáid as na caighdeáin chomhoiriúnaithe ábhartha seo a leanas:
The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03 **DIN EN 61326-1:2022-11**
DIN EN 61010-1:2020-03 *DIN EN 61326-1:2022-11*

Tá an duine údaráithe chun an comhad teicniúil a thiomsú:
Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, Iúil 11, 2024

Dáta
Date

ES atbilstības deklarācija
EU Declaration of Conformity



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Ar šo mēs apliecinām, ka turpmāk minētie izstrādājumi
We hereby declare that the following products

Tipas: ICP masas spektrometrs
Type: ICP Mass Spectrometer

Serijs / Series: Thermo Scientific iCAP MX Series
(Modelis / Model) iCAP MTX, iCAP MSX

atbilst visām attiecīgajām turpmāk minēto direktīvu prasībām:
fulfill all the relevant requirements of the following directives:

Zemsprieguma direktīva 2014/35/EU
Low Voltage Directive 2014/35/EU

Elektromagnētiskās saderības direktīva 2014/30/EU
Electromagnetic Compatibility Directive 2014/30/EU

RoHS direktīva 2011/65/EU & (EU) 2015/863
RoHS Directive 2011/65/EU and (EU) 2015/863

Tika izmantoti tālāk norādītie harmonizētie standarti:
The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03 DIN EN 61326-1:2022-11
DIN EN 61010-1:2020-03 *DIN EN 61326-1:2022-11*

Persona, kas pilnvarota izveidot tehnisko dokumentāciju:
Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, jūlijs 11, 2024

Datums
Date

ES atitikties deklaracija
EU Declaration of Conformity



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Pareiškiamo, kad šie gaminiai

We hereby declare that the following products

Tipas:

Type:

ICP masių spektrometras

ICP Mass Spectrometer

Serija / Series:

(Modelis / Model)

Thermo Scientific iCAP MX Series

iCAP MTX, iCAP MSX

atitinka visus aktualius šių direktyvų reikalavimus:

fulfill all the relevant requirements of the following directives:

Žemos įtampos direktyva

Low Voltage Directive

2014/35/EU

2014/35/EU

**Elektromagnetinio suderinamumo
direktyva**

Electromagnetic Compatibility Directive

2014/30/EU

2014/30/EU

RoHS direktyva

RoHS Directive

2011/65/EU & (EU) 2015/863

2011/65/EU and (EU) 2015/863

Buvo taikomi šie aktualūs darnieji standartai:

The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03

DIN EN 61010-1:2020-03

DIN EN 61326-1:2022-11

DIN EN 61326-1:2022-11

Asmuo, įgaliotas pildyti techninį dokumentą:

Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, liepos 11, 2024

Data

Date

EU-Konformitätserklärung
EU Declaration of Conformity



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Hiermit erklären wir, dass die folgenden Artikeln
We hereby declare that the following products

Typ: ICP-Massenspektrometer
Type: ICP Mass Spectrometer

Serie / Series: Thermo Scientific *iCAP MX Series*
(Modell / Model) *iCAP MTX, iCAP MSX*

alle relevanten Anforderungen der folgender Richtlinien erfüllen:
fulfill all the relevant requirements of the following directives:

Niederspannungsrichtlinie 2014/35/EU
Low Voltage Directive 2014/35/EU

Richtlinie über elektromagnetische 2014/30/EU
Verträglichkeit 2014/30/EU
Electromagnetic Compatibility Directive

RoHS-Richtlinie 2011/65/EU & (EU) 2015/863
RoHS Directive 2011/65/EU and (EU) 2015/863

Die folgenden relevanten harmonisierten Normen wurden angewandt:
The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03 **DIN EN 61326-1:2022-11**
DIN EN 61010-1:2020-03 *DIN EN 61326-1:2022-11*

Bevollmächtigte Person zum Zusammenstellen der technischen Unterlagen:
Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, Juli 11, 2024

Datum
Date

Dikjarazzjoni ta' Konformità tal-UE

EU Declaration of Conformity



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

B'dan niddikjaraw li l-prodotti li ġejjin

We hereby declare that the following products

Tip:

Type:

Spettrometru tal-Massa ICP

ICP Mass Spectrometer

Serje / Series:

(Mudell / Model)

Thermo Scientific iCAP MX Series

iCAP MTX, iCAP MSX

jissodisfaw ir-rekwiżiti rilevanti kollha tad-direttivi li ġejjin:

fulfill all the relevant requirements of the following directives:

Direttiva dwar il-Vultaġġ Baxx

Low Voltage Directive

2014/35/EU

2014/35/EU

Direttiva dwar il-Kompatibbiltà

Elettromanjetika

Electromagnetic Compatibility Directive

2014/30/EU

2014/30/EU

Direttiva RoHS

RoHS Directive

2011/65/EU & (EU) 2015/863

2011/65/EU and (EU) 2015/863

Intużaw l-istandards armonizzati rilevanti li ġejjin:

The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03

DIN EN 61010-1:2020-03

DIN EN 61326-1:2022-11

DIN EN 61326-1:2022-11

Il-persuna awtorizzata biex tikkompila l-fajl tekniku:

Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, Lulju 11, 2024

Date

Date

Deklaracja zgodności UE
EU Declaration of Conformity



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Niniejszym deklarujemy, że następujące produkty
We hereby declare that the following products

Rodzaj urządzenia:
Type:

Spektrometr masowy ICP
ICP Mass Spectrometer

Seria / Series:
(Model / Model)

Thermo Scientific iCAP MX Series
iCAP MTX, iCAP MSX

spełniają wszystkie stosowne wymagania następujących dyrektyw:
fulfill all the relevant requirements of the following directives:

**Dyrektywa ws. sprzętu elektrycznego
przewidzianego do stosowania w
określonych granicach napięcia**
Low Voltage Directive

2014/35/EU
2014/35/EU

**Dyrektywa ws. kompatybilności
elektromagnetycznej**
Electromagnetic Compatibility Directive

2014/30/EU
2014/30/EU

Dyrektywa RoHS
RoHS Directive

2011/65/EU & (EU) 2015/863
2011/65/EU and (EU) 2015/863

Zastosowano następujące stosowne normy zharmonizowane:
The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03
DIN EN 61010-1:2020-03

DIN EN 61326-1:2022-11
DIN EN 61326-1:2022-11

Osoba upoważniona do przygotowania dokumentacji technicznej:
Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, lipiec 11, 2024

Data
Date

Declaração de conformidade UE

EU Declaration of Conformity



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Declaramos por este meio que os seguintes produtos

We hereby declare that the following products

Tipo:

Type:

Espectrómetro de massa ICP

ICP Mass Spectrometer

Series / Series:

(Modelo / Model)

Thermo Scientific iCAP MX Series

iCAP MTX, iCAP MSX

cumprem todos os requisitos relevantes das seguintes diretivas:

fulfill all the relevant requirements of the following directives:

Diretiva relativa à baixa tensão

Low Voltage Directive

2014/35/EU

2014/35/EU

Diretiva relativa à compatibilidade

eletromagnética

Electromagnetic Compatibility Directive

2014/30/EU

2014/30/EU

Diretiva RoHS

RoHS Directive

2011/65/EU & (EU) 2015/863

2011/65/EU and (EU) 2015/863

Foram utilizadas as seguintes normas harmonizadas relevantes:

The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03

DIN EN 61010-1:2020-03

DIN EN 61326-1:2022-11

DIN EN 61326-1:2022-11

Pessoa autorizada a elaborar o dossier técnico:

Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)

Thermo Fisher Scientific (Bremen) GmbH

Bremen, julho 11, 2024

Data

Date

Declarație de conformitate UE
EU Declaration of Conformity



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Prin prezenta, declarăm faptul că următoarele produse
We hereby declare that the following products

Tip: Spectrometru de masă ICP
Type: ICP Mass Spectrometer

Seria / Series: Thermo Scientific *iCAP MX Series*
(Model / Model) *iCAP MTX, iCAP MSX*

respectă toate cerințele relevante ale următoarelor directive:
fulfill all the relevant requirements of the following directives:

**Directiva pentru compatibilitate
electromagnetică** 2014/35/EU
Low Voltage Directive 2014/35/EU

**Dyrektywa ws. kompatybilności
elektromagnetycznej** 2014/30/EU
Electromagnetic Compatibility Directive 2014/30/EU

Directiva RoHS 2011/65/EU & (EU) 2015/863
RoHS Directive 2011/65/EU and (EU) 2015/863

Au fost utilizate următoarele standard armonizate relevante:
The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03 **DIN EN 61326-1:2022-11**
DIN EN 61010-1:2020-03 *DIN EN 61326-1:2022-11*

Persoana autorizată să compileze fișierul tehnic:
Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, iulie 11, 2024

Data
Date

Vyhlasenie o zhode EÚ
EU Declaration of Conformity



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Týmto vyhlasujeme, že nasledujúce produkty
We hereby declare that the following products

Typ:
Type:

Hmotnostný spektrometer ICP
ICP Mass Spectrometer

Séria / Series:
(Model / Model)

Thermo Scientific iCAP MX Series
iCAP MTX, iCAP MSX

spĺňajú príslušné požiadavky nasledujúcich smerníc:
fulfill all the relevant requirements of the following directives:

Smernica o nízkom napätí
Low Voltage Directive

2014/35/EU
2014/35/EU

**Smernica o elektromagnetickej
kompatibilite**
Electromagnetic Compatibility Directive

2014/30/EU
2014/30/EU

Smernica RoHS
RoHS Directive

2011/65/EU & (EU) 2015/863
2011/65/EU and (EU) 2015/863

Boli použité nasledujúce relevantné harmonizované normy:
The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03
DIN EN 61010-1:2020-03

DIN EN 61326-1:2022-11
DIN EN 61326-1:2022-11

Osoba oprávnená na zostavenie technického súboru:
Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, júl 11, 2024

Dátum
Date

Izjava EU o skladnosti
EU Declaration of Conformity



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

S tem izjavljamo, da naslednji izdelki
We hereby declare that the following products

Vrsta: **Masni spektrometer ICP**
Type: *ICP Mass Spectrometer*

Serije / Series: **Thermo Scientific iCAP MX Series**
(Model / Model) *iCAP MTX, iCAP MSX*

izpolnjujejo vse ustrezne zahteve naslednjih direktiv:
fulfill all the relevant requirements of the following directives:

Direktiva o nizki napetosti **2014/35/EU**
Low Voltage Directive *2014/35/EU*

Direktiva o elektromagnetni **2014/30/EU**
združljivosti
Electromagnetic Compatibility Directive *2014/30/EU*

RoHS direktiva **2011/65/EU & (EU) 2015/863**
RoHS Directive *2011/65/EU and (EU) 2015/863*

Uporabljeni so bili naslednji ustrezni harmonizirani standardi:
The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03 **DIN EN 61326-1:2022-11**
DIN EN 61010-1:2020-03 *DIN EN 61326-1:2022-11*

Oseba, pooblaščenca za sestavljanje tehnične dokumentacije:
Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, julij 11, 2024

Datum
Date

EU-försäkran om överensstämmelse

EU Declaration of Conformity



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Härmed bekräftar vi att följande produkter

We hereby declare that the following products

Typ:

Type:

ICP-masspektrometer

ICP Mass Spectrometer

Serier / Series:

(Modell / Model)

Thermo Scientific iCAP MX Series

iCAP MTX, iCAP MSX

uppfyller följande krav i följande direktiv:

fulfill all the relevant requirements of the following directives:

Lågspänningsdirektiv

Low Voltage Directive

2014/35/EU

2014/35/EU

**Direktivet om elektromagnetisk
kompatibilitet**

Electromagnetic Compatibility Directive

2014/30/EU

2014/30/EU

RoHS-direktiv

RoHS Directive

2011/65/EU & (EU) 2015/863

2011/65/EU and (EU) 2015/863

Följande relevanta harmoniserade standarderna användes:

The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03

DIN EN 61010-1:2020-03

DIN EN 61326-1:2022-11

DIN EN 61326-1:2022-11

Person som har behörighet att sammanställa den tekniska filen:

Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)
Thermo Fisher Scientific (Bremen) GmbH

Bremen, juli 11, 2024

Datum

Date

AB Uygunluk Beyanı
EU Declaration of Conformity



ThermoFisher
S C I E N T I F I C

Thermo Fisher Scientific (Bremen) GmbH
Hanna-Kunath-Str. 11
28199 Bremen, Germany

Burada, aşağıdaki ürünlerin

We hereby declare that the following products

Tip:

Type:

ICP Kütle Spektrometresi

ICP Mass Spectrometer

Seri / Series:

(Model / Model)

Thermo Scientific iCAP MX Series

iCAP MTX, iCAP MSX

şu direktiflerin ilgili tüm gerekliliklerini karşıladığını beyan ederiz:

fulfill all the relevant requirements of the following directives:

Alçak Gerilim Direktifi

Low Voltage Directive

2014/35/EU

2014/35/EU

Elektromanyetik Uygunluk Direktifi

Electromagnetic Compatibility Directive

2014/30/EU

2014/30/EU

RoHS Direktifi

RoHS Directive

2011/65/EU & (EU) 2015/863

2011/65/EU and (EU) 2015/863

Aşağıdaki ilgili uyumlaştırılmış standartlar kullanılmıştır:

The following relevant harmonized standards were used:

DIN EN 61010-1:2020-03

DIN EN 61010-1:2020-03

DIN EN 61326-1:2022-11

DIN EN 61326-1:2022-11

Teknik dosyayı derleyen yetkili personel:

Person authorized to compile the technical file:

Rainer Bröring (Geschäftsführer)

Thermo Fisher Scientific (Bremen) GmbH

Bremen, Temmuz 11, 2024

Tarih

Date