

Radio Equipment Directive DoC Table of Contents

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Declaration of Conformity

Directive 2014/53/EU
97412198

Lumenis Ltd.
Yokneam Industrial Park
Hakidma Street 6,
Yokneam 2069204, Israel

We declare on our sole responsibility that the following radio equipment models are in conformity with the relevant Union harmonization legislation in Directive 2014/53/EU:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

The relevant harmonized standards and/or technical specifications which have been applied in relation to this declaration of conformity are:

| Directive 2014/53/EU | Standards |
|------------------------|--|
| Article 3.1a (Safety) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| Article 3.1b (EMC) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Article 3.2 (Spectrum) | ETSI EN 300 330:2017 |

Rachel Dvir
Name, Regulatory Director

07-Nov-25
Date

Dina Reznice
Name, Research & Development Director

07-Nov-25
Date

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Tel.: +972-4-9599000
Fax.: +972-4-9599050

| Catalog Number | Product Name | Device Type |
|----------------|---------------------------------------|-------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

Konformitätserklärung

Richtlinie 2014/53/EU
97412198

Lumenis Ltd.
Yokneam Industrial Park
Hakidma Street 6,
Yokneam 2069204, Israel

Hiermit erklären wir in alleiniger Verantwortung, dass die folgenden Funkanlagenmodelle und Zubehöre mit der Richtlinie 2014/53/EU über die Harmonisierung der Rechtsvorschriften der Mitgliedstaaten konform sind:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

In Bezug auf diese Konformitätserklärung wurden die folgenden harmonisierten Normen und/oder anderen einschlägigen technischen Spezifikationen angewandt:

| Richtlinie 2014/53/EU | Normen |
|---|--|
| Artikel 3.1a (Sicherheit) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| Artikel 3.1b (Elektromagnetische Verträglichkeit) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Artikel 3.2 (Spektrum) | ETSI EN 300 330:2017 |

Rachel Dvir

Name, Regulatory Director

07-Nov-25

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| Bestell-Nr. | Produktname | Gerätetyp |
|-------------|---------------------------------------|-----------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

Déclaration de Conformité

Directive 2014/53/EU

97412198

Lumenis Ltd.

*Yokneam Industrial Park
Hakidma Street 6,
Yokneam 2069204, Israel*

Il est de notre seule responsabilité de certifier que les modèles suivants d'équipements hertziens sont conformes à la législation d'harmonisation pertinente de l'Union comme décrite dans la directive 2014/53/EU:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

Les normes harmonisées et/ou les spécifications techniques pertinentes qui ont été appliquées en relation avec cette déclaration de conformité sont :

| Directive 2014/53/EU | Normes |
|--|--|
| Article 3.1a (Sécurité) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| Article 3.1b (Compatibilité électromagnétique) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Article 3.2 (Spectre) | ETSI EN 300 330:2017 |

Rachel Dvir

Name, Regulatory Director

07-Nov-25

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Name, Research & Development Director

Orna Reznick

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Fax.: +972-4-9599050

| Référence catalogue | Nom du produit | Type de dispositif |
|---------------------|---------------------------------------|--------------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

Declaración De Conformidad

Directiva 2014/53/UE

97412198

Lumenis Ltd.
Yokneam Industrial Park
Hakidma Street 6,
Yokneam 2069204, Israel

Declaramos, bajo nuestra responsabilidad exclusivamente, que los siguientes modelos de equipos radioeléctricos y accesorios están en conformidad con la legislación pertinente de armonización de la Unión Europea en la Directiva 2014/53/UE:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

Las normas armonizadas pertinentes o especificaciones técnicas que se han aplicado en relación con la declaración de conformidad son las siguientes:

| Directiva 2014/53/UE | Normas |
|---|--|
| Artículo 3.1a (Seguridad) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| Artículo 3.1b (Compatibilidad electromagnética) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Artículo 3.2 (Espectro) | ETSI EN 300 330:2017 |

Rachel Dvir

Name, Regulatory Director

07-Nov-25

Date

D. B. Reznick

Name, Research & Development Director

07-Nov-25

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| Número de catálogo | Nombre del producto | Tipo de dispositivo |
|--------------------|---------------------------------------|---------------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

Dichiarazione di Conformità

Direttiva 2014/53/UE

97412198

Lumenis Ltd.
 Yokneam Industrial Park
 Hakidma Street 6,
 Yokneam 2069204, Israel

Dichiariamo sotto la nostra esclusiva responsabilità che i seguenti modelli di apparecchiature radio sono conformi alla legislazione di armonizzazione dell'Unione pertinente della direttiva 2014/53/UE:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

Le norme armonizzate e/o le specifiche tecniche pertinenti che sono state applicate ai sensi della presente dichiarazione di conformità sono le seguenti:

| Direttiva 2014/53/UE | Norme |
|--|--|
| Articolo 3.1a (Sicurezza) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| Articolo 3.1b (Compatibilità elettromagnetica) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Articolo 3.2 (Spettro) | ETSI EN 300 330:2017 |

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 Name, Regulatory Director

07-Nov-25
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 Name, Research & Development Director

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| Numero di catalogo | Nome del prodotto | Tipo di dispositivo |
|--------------------|---------------------------------------|---------------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

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CE-Conformiteitsverklaring

Richtlijn 2014/53/EG

97412198

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*Yokneam Industrial Park
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Yokneam 2069204, Israel*

Wij verklaren op onze eigen verantwoording dat de volgende modellen van radioapparatuur in overeenstemming zijn met de relevante harmonisatiewetgeving van de Gemeenschap in Richtlijn 2014/53/EG:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

De relevante geharmoniseerde normen en/of technische specificaties die zijn toegepast in verband met deze conformiteitsverklaring zijn:

| Richtlijn 2014/53/EG | Normen |
|---|--|
| Artikel 3.1a (Veiligheid) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| Artikel 3.1b (Elektromagnetische compatibiliteit) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Artikel 3.2 (Spectrum) | ETSI EN 300 330:2017 |

Rachel Drir

Name, Regulatory Director

07-Nov-25

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Fax.: +972-4-9599050

| Catalogus-nummer | Productnaam | Type Hulpmiddel |
|------------------|---------------------------------------|-----------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

Declaração de Conformidade

Diretiva 2014/53/UE
 97412198

Lumenis Ltd.
Yokneam Industrial Park
Hakidma Street 6,
Yokneam 2069204, Israel

Declaramos sob nossa única responsabilidade que os seguintes modelos de equipamentos de rádio e acessórios estão em conformidade com a legislação de harmonização relevante da União Europeia na Diretiva 2014/53/UE:

MOSES Raydar Laser system (LT-LFS03-SYS-05, LM940)

As normas harmonizadas relevantes e/ou as especificações técnicas que foram aplicadas relativamente a esta declaração de conformidade são:

| Diretiva 2014/53/UE | Normas |
|---|--|
| Artigo n.º 3.1a (Segurança) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| Artigo n.º 3.1b (Compatibilidade eletromagnética) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Artigo n.º 3.2 (Espectro) | ETSI EN 300 330:2017 |

Rachel Dvir

 Name, Regulatory Director

07-Nov-25

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 Name, Research & Development Director

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| Referência | Nome do produto | Tipo de dispositivo |
|-------------|---------------------------------------|---------------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

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ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ

Οδηγία 2014/53/ΕΕ

97412198

Lumenis Ltd.

Yokneam Industrial Park

Hakidma Street 6,

Yokneam 2069204, Israel

Δηλώνουμε με αποκλειστική μας ευθύνη ότι τα παρακάτω μοντέλα ραδιοεξοπλισμού είναι σε συμμόρφωση με τη σχετική ενωσιακή νομοθεσία εναρμόνισης που ορίζεται στην Οδηγία 2014/53/ΕΕ:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

Τα σχετικά εναρμονισμένα πρότυπα ή/και οι τεχνικές προδιαγραφές που έχουν εφαρμοστεί σε σχέση με την παρούσα δήλωση συμμόρφωσης είναι:

| Οδηγία 2014/53/ΕΕ | πρότυπα |
|---|--|
| Άρθρο 3.1a (Ασφάλεια) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| Άρθρο 3.1b (Ηλεκτρομαγνητική συμβατότητα) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Άρθρο 3.2 (Φάσμα) | ETSI EN 300 330:2017 |

Rachel Dvir

Name, Regulatory Director

07-Nov-25

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Name, Research & Development Director

07-Nov-25

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| Αριθμός καταλόγου | Όνομα προϊόντος | Τύπος συσκευής |
|----------------------|---------------------------------------|----------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

Samsvarserklæring

Direktiv 2014/53/EU

97412198

Lumenis Ltd.
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 Yokneam 2069204, Israel

Vi erklærer herved på eget ansvar at følgende radioutstyrsmødeller er i samsvar med den relevante harmoniseringslovgivningen i direktiv 2014/53/EU:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

De relevante harmoniserte standardene og/eller tekniske spesifikasjonene som er brukt i forbindelse med denne samsvarserklæringen, er:

| Direktiv 2014/53/EU | Standardene |
|---|--|
| Artikkel 3.1a (Sikkerhet) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| Artikkel 3.1b (Elektromagnetisk kompatibilitet) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Artikkel 3.2 (Spektrum) | ETSI EN 300 330:2017 |

Rachel Dvir

Name, Regulatory Director

07-Nov-25

Date

[Signature]
 Name, Research & Development Director

[Signature]

07-Nov-25

Date

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Tel.: +972-4-9599000
Fax.: +972-4-9599050

| Katalognummer | Produktnavn | Enhetstype |
|---------------|---------------------------------------|------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

Overensstemmelseserklæring

Direktiv 2014/53/EU
 97412198

Lumenis Ltd.
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Vi erklærer hermed som eneansvarlige, at følgende radioudstørsmodeller er i overensstemmelse med de relevante unionsharmoniseringsbestemmelser i direktiv 2014/53/EU:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

De relevante harmoniserede standarder og/eller tekniske specifikationer, der er anvendt i relation til denne overensstemmelseserklæring, er:

| Direktiv 2014/53/EU | Standarder |
|--|--|
| Artikel 3.1a (Sikkerhed) | EN 60601-1 EN 50364:2018 EN 62311:2020 |
| Artikel 3.1b (Elektromagnetisk kompatibilitet) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Artikel 3.2 (Spektrum) | ETSI EN 300 330:2017 |

Rachel Dvir

 Name, Regulatory Director

07-Nov-25

 Date

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 Name, Research & Development Director

07-Nov-25

 Date

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Fax.: +972-4-9599050

| Katalognummer | Produktnavn | Enhedstype |
|---------------|---------------------------------------|------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

Försäkran om Överensstämmelse

Direktiv 2014/53/EU

97412198

Lumenis Ltd.

*Yokneam Industrial Park
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Yokneam 2069204, Israel*

Vi försäkrar under eget ansvar att följande radioutrustningsmodeller överensstämmer med den relevanta unionslagstiftningen om harmonisering i direktiv 2014/53/EU:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

De relevanta harmoniserade standarderna och/eller tekniska specifikationer som har tillämpats i samband med denna försäkran om överensstämmelse är:

| Direktiv 2014/53/EU | Standarderna |
|--|--|
| Artikel 3.1a (Säkerhet) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| Artikel 3.1b (Elektromagnetisk kompatibilitet) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Artikel 3.2 (Spektrum) | ETSI EN 300 330:2017 |

Rachel Dvir

Name, Regulatory Director

07-Nov-25

Date

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Name, Research & Development Director

07-Nov-25

Date

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Fax.: +972-4-9599050

| Katalognummer | Produktname | Enhetstyp |
|---------------|---------------------------------------|-----------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

Vyhlásenie o Zhode

Smernica 2014/53/EÚ
97412198


Lumenis Ltd.
Yokneam Industrial Park
Hakidma Street 6,
Yokneam 2069204, Israel

Vyhlasujeme na svoju vlastnú zodpovednosť, že nasledujúce modely rádiových zariadení sú v súlade s príslušnými harmonizačnými právnymi predpismi Únie v smernici 2014/53/EÚ:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

Príslušné harmonizované normy a/alebo technické špecifikácie, ktoré sa použili v súvislosti s týmto vyhlásením o zhode, sú:

| Smernica 2014/53/EÚ | Normy |
|---|--|
| článku 3.1a (Bezpečnosť) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| článku 3.1b (Elektromagnetická kompatibilita) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| článku 3.2 (Spektrum) | ETSI EN 300 330:2017 |


Name, Regulatory Director

07-Nov-25
Date


Name, Research & Development Director

07-Nov-25
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Fax.: +972-4-9599050

| Katalógové číslo | Názov produktu | Typ pomôcky |
|------------------|---------------------------------------|-------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

Prohlášení o Shodě

Směrnice 2014/53/EU
97412198

Lumenis Ltd.
Yokneam Industrial Park
Hakidma Street 6,
Yokneam 2069204, Israel

Na vlastní odpovědnost prohlašujeme, že následující model(y) radiofrekvenčních zařízení jsou v souladu s příslušnými harmonizačními právními předpisy Unie, jak uvádí Směrnice 2014/53/EU:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

Příslušné harmonizované normy a/nebo technické požadavky, které byly použity v souvislosti s tímto prohlášením o shodě, jsou:

| Směrnice 2014/53/EU | Normy |
|---|--|
| článku 3.1a (Bezpečnost) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| článku 3.1b (Elektromagnetická kompatibilita) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| článku 3.2 (Spektrum) | ETSI EN 300 330:2017 |

Rachel Dvir

Name, Regulatory Director

07-Nov-25

Date

Dr. Reviva

Name, Research & Development Director

07-Nov-25

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Fax.: +972-4-9599050

| Katalogové číslo | Název produktu | Typ zařízení |
|------------------|---------------------------------------|--------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

Megfelelőségi Nyilatkozat

2014/53/EU irányelv
97412198

Lumenis Ltd.
Yokneam Industrial Park
Hakidma Street 6,
Yokneam 2069204, Israel

Teljes felelősséggel kijelentjük, hogy az itt felsorolt rádiókészülékek megfelelnek a rájuk vonatkozó, a 2014/53/EU irányelvben rögzített Uniós harmonizációs jogszabályoknak:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

A jelen megfelelőség nyilatkozat vonatkozásában alkalmazott megfelelő harmonizált szabványok és/vagy műszaki előírások a következők:

| 2014/53/EU irányelv | Szabványok |
|--|--|
| Cikkre 3.1a (Biztonság) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| Cikkre 3.1b (Elektromágneses kompatibilitás) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Cikkre 3.2 (Spectrum) | ETSI EN 300 330:2017 |

Rachel Dvir

Name, Regulatory Director

07-Nov-25

Date

Name, Research & Development Director

Dr. Reznick

07-Nov-25

Date

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Israel 2069204
Tel.: +972-4-9599000
Fax.: +972-4-9599050

| Katalógusszám | Terméknév | Eszköztípus |
|---------------|---------------------------------------|-------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

Vaatimustenmukaisuusvakuutus

Direktiivi 2014/53/EU
97412198

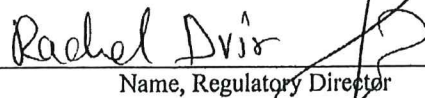
Lumenis Ltd.
Yokneam Industrial Park
Hakidma Street 6,
Yokneam 2069204, Israel

Vakuutamme omalla vastuullamme, että seuraavat radiolaitemallit ovat direktiivin 2014/53/EU asiaankuuluvan unionin harmonisointilainsäädännön mukaisia:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

Asiaankuuluvat yhdenmukaistetut standardit ja/tai tekniset eritelmät, joita on sovellettu tähän vaatimustenmukaisuusvakuutukseen, ovat:

| Direktiivi 2014/53/EU | Standardit |
|---|--|
| Artikla 3.1a (Turvallisuus) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| Artikla 3.1b (Elektromagneettinen yhteensopivuus) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Artikla 3.2 (Spektri) | ETSI EN 300 330:2017 |


Name, Regulatory Director

07-Nov-25
Date


Name, Research & Development Director

07-Nov-25
Date

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| Luettelonumero | Tuotteen nimi | Laitteen tyyppi |
|----------------|---------------------------------------|-----------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

Deklaracja Zgodności

Dyrektywa 2014/53/UE

97412198

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Yokneam Industrial Park
Hakidma Street 6,
Yokneam 2069204, Israel

Deklarujemy na naszą wyłączną odpowiedzialność, że następujące modele urządzeń radiowych są zgodne z odpowiednimi unijnymi przepisami harmonizacyjnymi dotyczącymi dyrektywy 2014/53/UE:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

Odpowiednie normy zharmonizowane i/lub specyfikacje techniczne zastosowane w związku z niniejszą deklaracją zgodności to:

| Dyrektywa 2014/53/UE | Normy |
|--|--|
| Artykuł 3.1a (Bezpieczeństwo) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| Artykuł 3.1b (Zgodność elektromagnetyczna) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Artykuł 3.2 (Widmo) | ETSI EN 300 330:2017 |

Rachel Dvir
Name, Regulatory Director

07-Nov-25
Date

Dra. Reznice
Name, Research & Development Director

07-Nov-25
Date

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| Numer katalogowy | Nazwa produktu | Rodzaj urządzenia |
|------------------|---------------------------------------|-------------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

Декларация за Съответствие

Директива 2014/53/ЕС
97412198

Lumenis Ltd.
Yokneam Industrial Park
Hakidma Street 6,
Yokneam 2069204, Israel

Ние декларираме на наша лична отговорност, че следните модели радиооборудване отговарят на съответното законодателство на Съюза за хармонизация, предвиждащо Директива 2014/53/ЕС:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

Съответните хармонизирани стандарти и/или технически спецификации, прилагани във връзка с тази декларация за съответствие, са:

| Директива 2014/53/ЕС | Стандарти |
|--|--|
| Член 3.1a (Безопасност) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| Член 3.1b (Електромагнитна съвместимост) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Член 3.2 (Спектър) | ETSI EN 300 330:2017 |

Rachel Dvir

Name, Regulatory Director

07-Nov-25

Date

[Signature]

Name, Research & Development Director

07-Nov-25

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| Каталожен номер | Название на продукта | Вид на устройството |
|-----------------|---------------------------------------|---------------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

Izjava o Sukladnosti

Direktiva 2014/53/EU
97412198

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Yokneam Industrial Park
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Izjavljujemo na našu isključivu odgovornost da su sljedeći modeli radijske opreme u skladu s relevantnim zakonodavstvom Unije o usklađivanju koje predviđa Direktivu 2014/53/EU:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

Relevantni usklađeni standardi i/ili tehničke specifikacije primijenjene u vezi s ovom izjavom o sukladnosti su:

| Direktiva 2014/53/EU | Standardi |
|---|--|
| Članak 3.1a (Sigurnost) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| Članak 3.1b (Elektromagnetska kompatibilnost) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Članak 3.2 (Spektar) | ETSI EN 300 330:2017 |

Rachel Dvir
Name, Regulatory Director

07-Nov-25
Date

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Name, Research & Development Director

07-Nov-25
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| Kataloški broj (HR) | Naziv proizvoda (HR) | Vrsta uređaja (HR) |
|------------------------|---------------------------------------|-----------------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

Declaratie de Conformitate

Directiva 2014/53/UE
 97412198

Lumenis Ltd.
 Yokneam Industrial Park
 Hakidma Street 6,
 Yokneam 2069204, Israel

Declarăm pe propria noastră responsabilitate că următoarele modele de echipamente radio sunt conforme cu legislația de armonizare a Uniunii relevante care prevede Directiva 2014/53/UE:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

Standardele și/sau specificațiile tehnice armonizate relevante aplicate în legătură cu această declarație de conformitate sunt:

| Directiva 2014/53/UE | Standardele |
|---|--|
| Articol 3.1a (Siguranță) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| Articol 3.1b (Compatibilitate electromagnetica) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Articol 3.2 (Spectru) | ETSI EN 300 330:2017 |

Rachel Dvir
 Name, Regulatory Director

07-Nov-25
 Date

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 Name, Research & Development Director

07-Nov-25
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Yokneam
Israel 2069204
Tel.: +972-4-9599000
Fax.: +972-4-9599050

| Număr de catalog | Denumire produs | Tipul dispozitivului |
|------------------|---------------------------------------|----------------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

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Uygunluk Beyanı

2014/53/EU Direktifi

97412198

Lumenis Ltd.

Yokneam Industrial Park
Hakidma Street 6,
Yokneam 2069204, Israel

Aşağıdaki telsiz ekipmanı modellerinin 2014/53/EU Yönergesini sağlayan ilgili Birlik uyum mevzuatına uygun olduğunu kendi sorumluluğumuz altında beyan ederiz:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

Bu uygunluk beyanı ile bağlantılı olarak uygulanan ilgili uyumlaştırılmış standartlar ve/veya teknik şartnameler şunlardır:

| 2014/53/EU Direktifi | Standartlar |
|--|--|
| Madde 3.1a (Emniyet) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| Madde 3.1b (Elektromanyetik uyumluluk) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Madde 3.2 (Spektrum) | ETSI EN 300 330:2017 |

Rachel Dvir

Name, Regulatory Director

07-Nov-25

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Name, Research & Development Director

07-Nov-25

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Fax.: +972-4-9599050

| Katalog Numarası | Ürün Adı | Cihaz Tipi |
|------------------|---------------------------------------|------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

Izjava o kladnosti

Direktiva 2014/53/EU
97412198

Lumenis Ltd.
Yokneam Industrial Park
Hakidma Street 6,
Yokneam 2069204, Israel

Na našo izključno odgovornost izjavljamo, da so naslednji modeli radijske opreme v skladu z ustrežno usklajevalno zakonodajo Unije, ki določa Direktivo 2014/53/EU:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

Ustrezni harmonizirani standardi in/ali tehnične specifikacije, ki se uporabljajo v zvezi s to izjavo o skladnosti, so:

| Direktiva 2014/53/EU | Standardi |
|--|--|
| Članek 3.1a (Varnost) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| Članek 3.1b (Elektromagnetna združljivost) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Članek 3.2 (Spekter) | ETSI EN 300 330:2017 |

Rachel Dvir

Name, Regulatory Director

07-Nov-25
Date

[Signature]

Name, Research & Development Director

07-Nov-25
Date

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Israel 2069204
Tel.: +972-4-9599000
Fax.: +972-4-9599050

| Kataloška številka | Ime izdelka | Vrsta pripomočka |
|--------------------|---------------------------------------|------------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

Vastavusdeklaratsioon

Direktiiv 2014/53/EL
97412198

Lumenis Ltd.
Yokneam Industrial Park
Hakidma Street 6,
Yokneam 2069204, Israel

Kinnitame oma ainuvastutusel, et järgmised raadioseadmete mudelid vastavad asjakohastele liidu ühtlustamisõigusaktidele, mis näevad ette direktiivi 2014/53/EL:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

Selle vastavusdeklaratsiooniga seoses kohaldatavad asjakohased harmoneeritud standardid ja/või tehnilised kirjeldused on järgmised:

| Directive 2014/53/EU | Standardid |
|--|--|
| Artikkel 3.1a (Ohutus) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| Artikkel 3.1b (Elektromagnetiline ühilduvus) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Artikkel 3.2 (Spekter) | ETSI EN 300 330:2017 |

Rachel Dvir
Name, Regulatory Director

07-Nov-25
Date

[Signature]
Name, Research & Development Director

07-Nov-25
Date

And Benich

| Katalooginumber | Toote nimi | Seadme tüüp |
|-----------------|---------------------------------------|-------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

Atbilstības Deklarācija

Direktīva 2014/53/ES

97412198

Lumenis Ltd.
Yokneam Industrial Park
Hakidma Street 6,
Yokneam 2069204, Israel

Mēs ar pilnu atbildību paziņojam, ka šādi radioiekārtu modeļi atbilst attiecīgajiem Savienības saskaņošanas tiesību aktiem, kas paredz Direktīvu 2014/53/ES:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

Attiecīgie saskaņotie standarti un/vai tehniskās specifikācijas, ko piemēro saistībā ar šo atbilstības deklarāciju, ir:

| Directive 2014/53/EU | Standarti |
|--|--|
| Raksts 3.1a (Drošība) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| Raksts 3.1b (Elektromagnētiskā saderība) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Raksts 3.2 (Spektrs) | ETSI EN 300 330:2017 |

Rachel Dvir
Name, Regulatory Director

07-Nov-25
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Name, Research & Development Director

07-Nov-25
Date

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Tel.: +972-4-9599000
Fax.: +972-4-9599050

| Izstrādājuma nosaukums | Kataloga numurs | Ierīces veids |
|------------------------|---------------------------------------|---------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

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Atitikties Deklaracija

Direktyva 2014/53/ES
97412198

Lumenis Ltd.

*Yokneam Industrial Park
Hakidma Street 6,
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Esame visiškai atsakingi, kad šie radijo ryšio įrenginių modeliai atitinka atitinkamus Sąjungos derinimo teisės aktus, numatančius Direktyvą 2014/53/ES:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

Su šia atitikties deklaracija taikomi atitinkami darnieji standartai ir (arba) techninės specifikacijos:

| Direktyva 2014/53/ES | Standartai |
|---|--|
| Straipsnis 3.1a (Saugumas) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| Straipsnis 3.1b (Elektromagnetinis suderinamumas) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Straipsnis 3.2 (Spektras) | ETSI EN 300 330:2017 |

Rachel Dvir

Name, Regulatory Director

07-Nov-25

Date

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Name, Research & Development Director

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Tel.: +972-4-9599000
Fax.: +972-4-9599050

| Katalogo numeris | Gaminio pavadinimas | Prietaiso tipas |
|------------------|---------------------------------------|-----------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |

Samræmisýfirlýsing

Tilskipun 2014/53/ESB
97412198

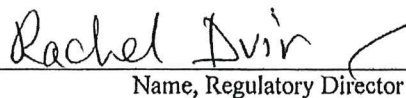
Lumenis Ltd.
Yokneam Industrial Park
Hakidma Street 6,
Yokneam 2069204, Israel

Við lýsum því yfir á okkar eigin ábyrgð að eftirfarandi gerðir af fjarskiptabúnaði eru í samræmi við viðeigandi samhfingarlöggjöf Sambandsins sem kveður á um tilskipun 2014/53/ESB:

MOSES Raydar laser system (LT-LFS03-SYS-05, LM940)

Viðeigandi samhfðir staðlar og/eða tækniforskriftir sem notaðar eru í tengslum við þessa samræmisýfirlýsingu eru:

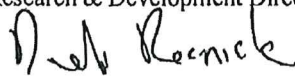
| Tilskipun 2014/53/ESB | Staðlar |
|-----------------------------|--|
| Gr 3.1a (Öryggi) | EN 60601-1:2006 +A1:2013+AC:2014+A12:2014+A2:2021+AC:2022 EN 50364:2018 EN 62311:2020 |
| Gr 3.1b (Rafsegulsamhfæfni) | EN 60601-1-2:2015+A1:2021 ETSI EN 301 489-1:2019 V2.2.3 ETSI EN 301 489-3:2023 V2.3.2 ETSI EN 301 489-52: 2021 V1.2.1 |
| Gr 3.2 (Litróf) | ETSI EN 300 330:2017 |


Name, Regulatory Director

07-Nov-25
Date


Name, Research & Development Director

07-Nov-25
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Fax.: +972-4-9599050

| Vörulista-Númer | Vöruheiti | Tegund búnaðar |
|-----------------|---------------------------------------|----------------|
| M0068S06912 | MOSES Raydar laser system, 50 Hz 37 A | System |
| M0068S06812 | MOSES Raydar laser system, 60 Hz 45 A | System |