

EU-OVERENSSTEMMELSESERKLÆRING

DOCIP-4036443-DA

Entydig identifikation af
genstand:

2728977

 **HOF**TRADING

Navn og adresse på
fabrikanten:

HOF Trading B.V.
Snellius 1
6422 RM Heerlen
Netherlands

DENNE OVERENSSTEMMELSESERKLÆRING UDSTEDES ALENE PÅ FABRIKANTENS ANSVAR

Erklæringens genstand:

Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 3000K - (58W/830)-White
2728977

Se bilag A for en liste over alle produkter, der er omfattet af denne erklæring

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

Electromagnetic Compatibility (EMC) Directive 2014/30/EU⁽¹⁾

Ecodesign energy-related products Directive 2009/125/EC⁽²⁾

Low Voltage Directive (LVD) 2014/35/EU⁽³⁾

Restriction of Hazardous Substances (RoHS) Directives 2011/65/EU and (EU)
2015/863⁽⁴⁾

1) OJEU L96/79-106, 29.03.2014, 2) OJEU L285/10-35, 31.10.2009, 3) OJEU L96/357-374, 29.03.2014, 4)
OJEU L174/88-110, 01.07.2011 + L137/10-12, 4.6.2015

Henvisninger til de relevante
harmoniserede standarder
eller de fælles
specifikationer, der er
anvendt, eller henvisninger
til andre tekniske
specifikationer, som der
erklæres overensstemmelse
med:

Safety of electrical equipment

EN 60061-1:1993 plus A1:1995 to A63:2022

EN 60061-1:1993 plus A1:1995 to A64:2025

EN 62471:2008

EN 62776:2015

Electromagnetic Compatibility (EMC)

EN IEC 55015:2019 + A11:2020

EN 61000-3-2:2014

EN IEC 61000-3-2:2019 + A1:2021 + A2:2024

EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01

EN IEC 61547:2023

Exposure of humans to electromagnetic fields (EMF)

EN 62493:2015 + A1:2022

EN 62493:2010

Ecodesign, Energy performance

Regulation (EU) 2019/2020 - Ecodesign lighting + 2021/341

UNDERSKREVET FOR OG PÅ VEGNE AF:

Sted og dato:

Heerlen, 20. marts 2026

Underskrift:



Navn, stilling:

Thorsten Klein
Product Manager

Yariëk Koehof
CTO

Firmaets navn:

HOF Trading B.V.

HOF Trading B.V.

EU-OVERENSSTEMMELSESESRKLÆRING

BILAG A – Liste over produkter

Følgende produkter er omfattet af EU-overensstemmelseserklæringen DOCIP 4036443:

2728977	Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 3000K - (58W/830)-White
2728984	Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 4000K - (58W/840)-White
2728991	Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 6000K - (58W/860)-White
2729004	Nano LED Tube 150 cm - T8 - 24W - 3840lm - 160lm/W - Highlm - 4000K-Green
2729011	Nano LED Tube 150 cm - T8 - 24W - 3840lm - 160lm/W - Highlm - 6000K-Green
2729028	Nano LED Tube 120cm - T8 G13 - 18W (175lm/W) - 6000K-Red
2729035	Nano LED Tube 120cm - T8 G13 - 18W (175lm/W) - 4000K-Red
2729042	Nano LED Tube 120cm - T8 G13 - 18W (200lm/W) - 4000K-Yellow
2729059	Nano LED Tube 120cm - T8 G13 - 18W (200lm/W) - 6000K-Yellow
2737641	LED Tube 120cm - T8 G13 fitting - 12.5W 2000lm (160lm/W) - 4000K - Flicker-free
2737658	LED Tube 120cm - T8 G13 fitting - 12.5W 2000lm (160lm/W) - 6500K - Flicker-free

EU-CONFORMITEITSVERKLARING

DOCIP-4036443-NL

Unieke identificatie van het voorwerp: **2728977**

 **HOFTRADING**

Naam en adres van de fabrikant: **HOF Trading B.V.
Snellius 1
6422 RM Heerlen
Netherlands**

DEZE CONFORMITEITSVERKLARING WORDT VERSTREKT ONDER VOLLEDIGE VERANTWOORDELIJKHEID VAN DE FABRIKANT

Voorwerp van de verklaring: **Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 3000K - (58W/830)-White 2728977**
Zie bijlage A voor een lijst van alle producten die onder deze verklaring vallen

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

Electromagnetic Compatibility (EMC) Directive 2014/30/EU⁽¹⁾
Ecodesign energy-related products Directive 2009/125/EC⁽²⁾
Low Voltage Directive (LVD) 2014/35/EU⁽³⁾
Restriction of Hazardous Substances (RoHS) Directives 2011/65/EU and (EU) 2015/863⁽⁴⁾

1) OJEU L96/79-106, 29.03.2014, 2) OJEU L285/10-35, 31.10.2009, 3) OJEU L96/357-374, 29.03.2014, 4) OJEU L174/88-110, 01.07.2011 + L137/10-12, 4.6.2015

Vermelding van de toegepaste geharmoniseerde normen of van de gebruikte gemeenschappelijke specificaties of van de andere technische specificaties waarop de conformiteitsverklaring betrekking heeft:

Safety of electrical equipment
EN 60061-1:1993 plus A1:1995 to A63:2022
EN 60061-1:1993 plus A1:1995 to A64:2025
EN 62471:2008
EN 62776:2015

Electromagnetic Compatibility (EMC)
EN IEC 55015:2019 + A11:2020
EN 61000-3-2:2014
EN IEC 61000-3-2:2019 + A1:2021 + A2:2024
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61547:2023

Exposure of humans to electromagnetic fields (EMF)
EN 62493:2015 + A1:2022
EN 62493:2010

Ecodesign, Energy performance
Regulation (EU) 2019/2020 - Ecodesign lighting + 2021/341

ONDERTEKEND VOOR EN NAMENS:

Plaats en datum van afgifte: **Heerlen, 20 maart 2026**

Handtekening:



Naam, functie: **Thorsten Klein
Product Manager**

**Yariëk Koehof
CTO**

Naam van het bedrijf: **HOF Trading B.V.**

HOF Trading B.V.

EU-CONFORMITEITSVERKLARING

Bijlage A - Productlijst

De volgende producten vallen onder de EU-conformiteitsverklaring DOCIP 4036443:

2728977	Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 3000K - (58W/830)-White
2728984	Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 4000K - (58W/840)-White
2728991	Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 6000K - (58W/860)-White
2729004	Nano LED Tube 150 cm - T8 - 24W - 3840lm - 160lm/W - Highlm - 4000K-Green
2729011	Nano LED Tube 150 cm - T8 - 24W - 3840lm - 160lm/W - Highlm - 6000K-Green
2729028	Nano LED Tube 120cm - T8 G13 - 18W (175lm/W) - 6000K-Red
2729035	Nano LED Tube 120cm - T8 G13 - 18W (175lm/W) - 4000K-Red
2729042	Nano LED Tube 120cm - T8 G13 - 18W (200lm/W) - 4000K-Yellow
2729059	Nano LED Tube 120cm - T8 G13 - 18W (200lm/W) - 6000K-Yellow
2737641	LED Tube 120cm - T8 G13 fitting - 12.5W 2000lm (160lm/W) - 4000K - Flicker-free
2737658	LED Tube 120cm - T8 G13 fitting - 12.5W 2000lm (160lm/W) - 6500K - Flicker-free

EU DECLARATION OF CONFORMITY

DOCIP-4036443-EN

Unique identification of the object: **2728977**



Name and address of the manufacturer:
**HOF Trading B.V.
Snellius 1
6422 RM Heerlen
Netherlands**

THIS DECLARATION OF CONFORMITY IS ISSUED UNDER THE SOLE RESPONSIBILITY OF THE MANUFACTURER

Object of the declaration: **Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 3000K - (58W/830)-White 2728977**
See appendix A for a list of all products covered by this declaration

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:
**Electromagnetic Compatibility (EMC) Directive 2014/30/EU⁽¹⁾
Ecodesign energy-related products Directive 2009/125/EC⁽²⁾
Low Voltage Directive (LVD) 2014/35/EU⁽³⁾
Restriction of Hazardous Substances (RoHS) Directives 2011/65/EU and (EU) 2015/863⁽⁴⁾**

1) OJEU L96/79-106, 29.03.2014, 2) OJEU L285/10-35, 31.10.2009, 3) OJEU L96/357-374, 29.03.2014, 4) OJEU L174/88-110, 01.07.2011 + L137/10-12, 4.6.2015

References to the relevant harmonised standards or the common specifications used or references to the other technical specifications in relation to which conformity is declared:
Safety of electrical equipment
EN 60061-1:1993 plus A1:1995 to A63:2022
EN 60061-1:1993 plus A1:1995 to A64:2025
EN 62471:2008
EN 62776:2015
Electromagnetic Compatibility (EMC)
EN IEC 55015:2019 + A11:2020
EN 61000-3-2:2014
EN IEC 61000-3-2:2019 + A1:2021 + A2:2024
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61547:2023
Exposure of humans to electromagnetic fields (EMF)
EN 62493:2015 + A1:2022
EN 62493:2010
Ecodesign, Energy performance
Regulation (EU) 2019/2020 - Ecodesign lighting + 2021/341

SIGNED FOR AND ON BEHALF OF:

Place and date of issue: **Heerlen, 20 March 2026**

Signature:

Name, position: **Thorsten Klein
Product Manager**

**Yarik Koehof
CTO**

Company name: **HOF Trading B.V.**

HOF Trading B.V.

EU DECLARATION OF CONFORMITY

APPENDIX A – list of products

The following products are covered by EU declaration of conformity DOCIP 4036443:

2728977	Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 3000K - (58W/830)-White
2728984	Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 4000K - (58W/840)-White
2728991	Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 6000K - (58W/860)-White
2729004	Nano LED Tube 150 cm - T8 - 24W - 3840lm - 160lm/W - Highlm - 4000K-Green
2729011	Nano LED Tube 150 cm - T8 - 24W - 3840lm - 160lm/W - Highlm - 6000K-Green
2729028	Nano LED Tube 120cm - T8 G13 - 18W (175lm/W) - 6000K-Red
2729035	Nano LED Tube 120cm - T8 G13 - 18W (175lm/W) - 4000K-Red
2729042	Nano LED Tube 120cm - T8 G13 - 18W (200lm/W) - 4000K-Yellow
2729059	Nano LED Tube 120cm - T8 G13 - 18W (200lm/W) - 6000K-Yellow
2737641	LED Tube 120cm - T8 G13 fitting - 12.5W 2000lm (160lm/W) - 4000K - Flicker-free
2737658	LED Tube 120cm - T8 G13 fitting - 12.5W 2000lm (160lm/W) - 6500K - Flicker-free

DÉCLARATION UE DE CONFORMITÉ

DOCIP-4036443-FR

Identification unique de l'objet: **2728977**



Nom et adresse du fabricant: **HOF Trading B.V.
Snellius 1
6422 RM Heerlen
Netherlands**

LA PRÉSENTE DÉCLARATION DE CONFORMITÉ EST ÉTABLIE SOUS LA SEULE RESPONSABILITÉ DU FABRICANT

Objet de la déclaration: **Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 3000K - (58W/830)-White 2728977**
Voir l'annexe A pour une liste de tous les produits couverts par cette déclaration

L'objet de la déclaration décrit ci-dessus est conforme à la législation d'harmonisation de l'Union applicable: **Electromagnetic Compatibility (EMC) Directive 2014/30/EU⁽¹⁾
Ecodesign energy-related products Directive 2009/125/EC⁽²⁾
Low Voltage Directive (LVD) 2014/35/EU⁽³⁾
Restriction of Hazardous Substances (RoHS) Directives 2011/65/EU and (EU) 2015/863⁽⁴⁾**

1) OJEU L96/79-106, 29.03.2014, 2) OJEU L285/10-35, 31.10.2009, 3) OJEU L96/357-374, 29.03.2014, 4) OJEU L174/88-110, 01.07.2011 + L137/10-12, 4.6.2015

Références aux normes harmonisées ou spécifications communes pertinentes utilisées ou références aux autres spécifications techniques par rapport auxquelles la conformité est déclarée: **Safety of electrical equipment
EN 60061-1:1993 plus A1:1995 to A63:2022
EN 60061-1:1993 plus A1:1995 to A64:2025
EN 62471:2008
EN 62776:2015

Electromagnetic Compatibility (EMC)
EN IEC 55015:2019 + A11:2020
EN 61000-3-2:2014
EN IEC 61000-3-2:2019 + A1:2021 + A2:2024
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61547:2023

Exposure of humans to electromagnetic fields (EMF)
EN 62493:2015 + A1:2022
EN 62493:2010

Ecodesign, Energy performance
Regulation (EU) 2019/2020 - Ecodesign lighting + 2021/341**

SIGNÉ PAR ET AU NOM DE:

Date et lieu d'établissement: **Heerlen, 20 mars 2026**

Signature:

Nom, fonction: **Thorsten Klein
Product Manager**

**Yarik Koehof
CTO**

Nom du fabricant: **HOF Trading B.V.**

HOF Trading B.V.

DÉCLARATION UE DE CONFORMITÉ

Annexe A - liste des produits

Les produits suivants sont couverts par la déclaration de conformité DOCIP 4036443:

2728977	Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 3000K - (58W/830)-White
2728984	Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 4000K - (58W/840)-White
2728991	Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 6000K - (58W/860)-White
2729004	Nano LED Tube 150 cm - T8 - 24W - 3840lm - 160lm/W - Highlm - 4000K-Green
2729011	Nano LED Tube 150 cm - T8 - 24W - 3840lm - 160lm/W - Highlm - 6000K-Green
2729028	Nano LED Tube 120cm - T8 G13 - 18W (175lm/W) - 6000K-Red
2729035	Nano LED Tube 120cm - T8 G13 - 18W (175lm/W) - 4000K-Red
2729042	Nano LED Tube 120cm - T8 G13 - 18W (200lm/W) - 4000K-Yellow
2729059	Nano LED Tube 120cm - T8 G13 - 18W (200lm/W) - 6000K-Yellow
2737641	LED Tube 120cm - T8 G13 fitting - 12.5W 2000lm (160lm/W) - 4000K - Flicker-free
2737658	LED Tube 120cm - T8 G13 fitting - 12.5W 2000lm (160lm/W) - 6500K - Flicker-free

EU-KONFORMITÄTSERKLÄRUNG

DOCIP-4036443-DE

Eindeutige Kennung der
Gegenstand:

2728977

 **HOFTRADING**

Name und Anschrift des
Herstellers:

HOF Trading B.V.
Snellius 1
6422 RM Heerlen
Netherlands

DIE ALLEINIGE VERANTWORTUNG FÜR DIE AUSSTELLUNG DIESER KONFORMITÄTSERKLÄRUNG TRÄGT DER HERSTELLER

Gegenstand der Erklärung:

**Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 3000K - (58W/830)-
White**
2728977

Siehe Anhang A für eine Liste aller Produkte, die unter diese Erklärung fallen

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

Electromagnetic Compatibility (EMC) Directive 2014/30/EU⁽¹⁾
Ecodesign energy-related products Directive 2009/125/EC⁽²⁾
Low Voltage Directive (LVD) 2014/35/EU⁽³⁾
**Restriction of Hazardous Substances (RoHS) Directives 2011/65/EU and (EU)
2015/863⁽⁴⁾**

1) OJEU L96/79-106, 29.03.2014, 2) OJEU L285/10-35, 31.10.2009, 3) OJEU L96/357-374, 29.03.2014,
4) OJEU L174/88-110, 01.07.2011 + L137/10-12, 4.6.2015

Angabe der einschlägigen
harmonisierten Normen oder
gemeinsamen Spezifikationen, die
zugrunde gelegt wurden, oder
Angabe anderer technischer
Spezifikationen, für die die
Konformität erklärt wird:

Safety of electrical equipment
EN 60061-1:1993 plus A1:1995 to A63:2022
EN 60061-1:1993 plus A1:1995 to A64:2025
EN 62471:2008
EN 62776:2015

Electromagnetic Compatibility (EMC)
EN IEC 55015:2019 + A11:2020
EN 61000-3-2:2014
EN IEC 61000-3-2:2019 + A1:2021 + A2:2024
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61547:2023

Exposure of humans to electromagnetic fields (EMF)
EN 62493:2015 + A1:2022
EN 62493:2010

Ecodesign, Energy performance
Regulation (EU) 2019/2020 - Ecodesign lighting + 2021/341

UNTERZEICHNET FÜR UND IM NAMEN VON:

Ort und Datum der
Ausstellung:

Heerlen, 20. März 2026

Unterschrift:



Name, Funktion:

Thorsten Klein
Product Manager

Yariëk Koehof
CTO

Name des Unternehmens:

HOF Trading B.V.

HOF Trading B.V.

EU-KONFORMITÄTSERKLÄRUNG

Anhang A - Liste der Produkte

Die folgenden Produkte fallen unter die Konformitätserklärung DOCIP 4036443:

2728977	Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 3000K - (58W/830)-White
2728984	Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 4000K - (58W/840)-White
2728991	Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 6000K - (58W/860)-White
2729004	Nano LED Tube 150 cm - T8 - 24W - 3840lm - 160lm/W - Highlm - 4000K-Green
2729011	Nano LED Tube 150 cm - T8 - 24W - 3840lm - 160lm/W - Highlm - 6000K-Green
2729028	Nano LED Tube 120cm - T8 G13 - 18W (175lm/W) - 6000K-Red
2729035	Nano LED Tube 120cm - T8 G13 - 18W (175lm/W) - 4000K-Red
2729042	Nano LED Tube 120cm - T8 G13 - 18W (200lm/W) - 4000K-Yellow
2729059	Nano LED Tube 120cm - T8 G13 - 18W (200lm/W) - 6000K-Yellow
2737641	LED Tube 120cm - T8 G13 fitting - 12.5W 2000lm (160lm/W) - 4000K - Flicker-free
2737658	LED Tube 120cm - T8 G13 fitting - 12.5W 2000lm (160lm/W) - 6500K - Flicker-free

EU-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE

DOCIP-4036443-SV

Föremåls entydiga
identifikation:

2728977

 HOFTRADING

Namn på och adress till
tillverkaren:

HOF Trading B.V.
Snellius 1
6422 RM Heerlen
Netherlands

DENNA FÖRSÄKRAN OM ÖVERENSSTÄMMELSE UTFÄRDAS PÅ TILLVERKARENS EGET ANSVAR

Föremål för försäkran:

**Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 3000K - (58W/830)-White
2728977**

Se bilaga A för en förteckning över alla produkter som omfattas av denna deklaration

Föremålet för försäkran
ovan överensstämmer med
den relevanta
unionslagstiftningen om
harmonisering:

Electromagnetic Compatibility (EMC) Directive 2014/30/EU⁽¹⁾
Ecodesign energy-related products Directive 2009/125/EC⁽²⁾
Low Voltage Directive (LVD) 2014/35/EU⁽³⁾
**Restriction of Hazardous Substances (RoHS) Directives 2011/65/EU and (EU)
2015/863⁽⁴⁾**

1) OJEU L96/79-106, 29.03.2014, 2) OJEU L285/10-35, 31.10.2009, 3) OJEU L96/357-374, 29.03.2014, 4)
OJEU L174/88-110, 01.07.2011 + L137/10-12, 4.6.2015

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

Safety of electrical equipment

EN 60061-1:1993 plus A1:1995 to A63:2022
EN 60061-1:1993 plus A1:1995 to A64:2025
EN 62471:2008
EN 62776:2015

Electromagnetic Compatibility (EMC)

EN IEC 55015:2019 + A11:2020
EN 61000-3-2:2014
EN IEC 61000-3-2:2019 + A1:2021 + A2:2024
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61547:2023

Exposure of humans to electromagnetic fields (EMF)

EN 62493:2015 + A1:2022
EN 62493:2010

Ecodesign, Energy performance

Regulation (EU) 2019/2020 - Ecodesign lighting + 2021/341

UNDERTECKNAT FÖR:

Ort och datum:

Heerlen, 20 mars 2026

Namnteckning:



Namn, befattning:

Thorsten Klein
Product Manager

Yarik Koehof
CTO

Namnet på företaget:

HOF Trading B.V.

HOF Trading B.V.

EU-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE

BILAGA A – Lista över produkter

Följande produkter omfattas av EG-försäkran om överensstämmelse DOCIP 4036443:

2728977	Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 3000K - (58W/830)-White
2728984	Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 4000K - (58W/840)-White
2728991	Nano LED Tube 150cm - T8 G13 - 24W 2640lm (110lm/W) - 6000K - (58W/860)-White
2729004	Nano LED Tube 150 cm - T8 - 24W - 3840lm - 160lm/W - Highlm - 4000K-Green
2729011	Nano LED Tube 150 cm - T8 - 24W - 3840lm - 160lm/W - Highlm - 6000K-Green
2729028	Nano LED Tube 120cm - T8 G13 - 18W (175lm/W) - 6000K-Red
2729035	Nano LED Tube 120cm - T8 G13 - 18W (175lm/W) - 4000K-Red
2729042	Nano LED Tube 120cm - T8 G13 - 18W (200lm/W) - 4000K-Yellow
2729059	Nano LED Tube 120cm - T8 G13 - 18W (200lm/W) - 6000K-Yellow
2737641	LED Tube 120cm - T8 G13 fitting - 12.5W 2000lm (160lm/W) - 4000K - Flicker-free
2737658	LED Tube 120cm - T8 G13 fitting - 12.5W 2000lm (160lm/W) - 6500K - Flicker-free