

DECLARACIÓN DE CONFORMIDAD CE / EC DECLARATION CONFORMITY

Nosotros, We,
MADEINLED SL
C/ATOCHA 12 5º IZQ
28012 MADRID – SPAIN

Declaramos bajo nuestra responsabilidad que nuestro proyector Noor

Declare under our sole responsibility, that our projector Noor

Ver tabla anexa

See attached table

IN-AA-BB-CC-DD-EE-FF-GG

AA - Consumo, power
(20 - 20W, 30 - 30W)

BB - Angulo de apertura, beam angle
(12 - 12°, 24 - 24°, 38 - 38°, 60 - 60°)

CC - Temperatura de color, colour temperature
(27 - 2700K, 30 - 3000K, 35 - 3500K, 40 - 4000K
50 - 5000K, 60 - 6000K)

DD - Regulación, dimming
(ND - On/Off, F - 0-10V, D - Dali, C - Casambi, R - 2,4G)

EE - CRI90
(9 - CRI90, 95 - CRI95)

FF - Instalación, installation
(C - Carril rail, S - Superficie surface)

GG - Acabado, finish
(C - Carril rail, S - Superficie surface)

Declaración de conformidad / Conformity declaration

DECLARACIÓN DE CONFORMIDAD CE / EC DECLARATION CONFORMITY

Nosotros, We,
MADEINLED SL
C/ATOCHA 12 5º IZQ
28012 MADRID – SPAIN

Declaramos bajo nuestra responsabilidad que nuestro proyector Noor
Declare under our sole responsibility, that our projector Noor

La conformidad con la directiva se presupone por la conformidad con las siguientes normas armonizadas.
Conformity with the directive is presumed by conformity with the followings harmonized standards.

La conformidad del (de los) producto(s) designado(s) con las disposiciones de las Directivas europeas viene dada por el cumplimiento de las siguientes normas europeas u otras especificaciones. Si no se indica lo contrario, la edición/enmienda según lo referenciado abajo se aplica.
The conformity of the designated product(s) with the provisions of the European Directives is given by the compliance with the following European Standard(s) or other specifications. If not elsewhere/otherwise indicated the edition/amendment as referenced below applies.

Declaración de conformidad / Conformity declaration

DECLARACIÓN DE CONFORMIDAD CE / EC DECLARATION CONFORMITY

X

EN 60598-2-1:1989

Luminaires - Part 2: Particular requirements - Section 1: Fixed general purpose luminaires.

X

EN 60598-1:2015+A1:2018

Luminaires - Part 1: General requirements and tests.

X

IEC 55015:2019

Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment.

X

EN 61547:2009

Equipment for general lighting purposes - EMC immunity requirements.

X

IEC 61000-3-2:2019

Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)

X

EN 61000-3-3:2013/A1:2019

Electromagnetic compatibility (EMC). Limits. Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection.

X

IEC 62321-5:2013

Determination of certain substances in electrotechnical products - Part 5: Cadmium, lead and chromium in polymers and electronics and cadmium and lead in metals by AAS, AFS, ICP-OES and ICP-MS.

X

IEC 62321-4:2013+A1:2017

Determination of certain substances in electrotechnical products - Part 4: Mercury in polymers, metals and electronics by CV-AAS, CV-AFS, ICP-OES and ICP-MS.

X

IEC 62321-7-2:2017

Determination of certain substances in electrotechnical products - Part 7-2: Hexavalent chromium - Determination of hexavalent chromium (Cr(VI)) in polymers and electronics by the colorimetric method (Endorsed by Asociación Española de Normalización in August of 2017.)

X

IEC 62321-7-1:2015

Determination of certain substances in electrotechnical products - Part 7-1: Determination of the presence of hexavalent chromium (Cr(VI)) in colorless and colored corrosion-protected coatings on metals by the colorimetric method (Endorsed by AENOR in February of 2016.)

Declaración de conformidad / Conformity declaration

DECLARACIÓN DE CONFORMIDAD CE / EC DECLARATION CONFORMITY

X

IEC 62321-6:2015

Determination of certain substances in electrotechnical products - Part 6: Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography-mass spectrometry (GC-MS) (Endorsed by AENOR in October of 2015.)

X

IEC 62321-8:2017

Determination of certain substances in electrotechnical products - Part 8: Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS), gas chromatography-mass spectrometry using a pyrolyzer/thermal desorption accessory (Py/TD-GC-MS) (Endorsed by Asociación Española de Normalización in August of 2017.)

X

2014/30/EU and amendments

Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility (recast) Text with EEA relevance.

X

2014/35/EU and amendments

Directive 2014/35/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits (recast) Text with EEA relevance.

X

2011/65/EU and amendments

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (recast) Text with EEA relevance.

X

2015/863/EU and amendments

Commission Delegated Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances (Text with EEA relevance)

Declaración de conformidad / Conformity declaration

Firma / Fecha: 2022.03.22

Signature / Date

MadeinLed, S.L.
C.I.F.: B-847798732
C/ Atocha, 125 - 5ª Izq.
28012 Madrid

Miguel Ángel Alonso
Managing Director

DECLARACIÓN DE CONFORMIDAD CE / EC DECLARATION CONFORMITY

IN201227R95SN	IN201230F95CB	IN201250R9CN
IN201227R95SB	IN201230F9SN	IN201250R9CB
IN201227R95CN	IN201230F9SB	IN201250D95SN
IN201227R95CB	IN201230F9CN	IN201250D95SB
IN201227R9SN	IN201230F9CB	IN201250D95CN
IN201227R9SB	IN201230ND95SN	IN201250D95CB
IN201227R9CN	IN201230ND95SB	IN201250D9SN
IN201227R9CB	IN201230ND95CN	IN201250D9SB
IN201227D95SN	IN201230ND95CB	IN201250D9CN
IN201227D95SB	IN201230ND9SN	IN201250D9CB
IN201227D95CN	IN201230ND9SB	IN201250F95SN
IN201227D95CB	IN201230ND9CN	IN201250F95SB
IN201227D9SN	IN201230ND9CB	IN201250F95CN
IN201227D9SB	IN201240R95SN	IN201250F95CB
IN201227D9CN	IN201240R95SB	IN201250F9SN
IN201227D9CB	IN201240R95CN	IN201250F9SB
IN201227F95SN	IN201240R95CB	IN201250F9CN
IN201227F95SB	IN201240R9SN	IN201250F9CB
IN201227F95CN	IN201240R9SB	IN201250ND95SN
IN201227F95CB	IN201240R9CN	IN201250ND95SB
IN201227F9SN	IN201240R9CB	IN201250ND95CN
IN201227F9SB	IN201240D95SN	IN201250ND95CB
IN201227F9CN	IN201240D95SB	IN201250ND9SN
IN201227F9CB	IN201240D95CN	IN201250ND9SB
IN201227ND95SN	IN201240D95CB	IN201250ND9CN
IN201227ND95SB	IN201240D9SN	IN201250ND9CB
IN201227ND95CN	IN201240D9SB	IN201260R95SN
IN201227ND95CB	IN201240D9CN	IN201260R95SB
IN201227ND9SN	IN201240D9CB	IN201260R95CN
IN201227ND9SB	IN201240F95SN	IN201260R95CB
IN201227ND9CN	IN201240F95SB	IN201260R9SN
IN201227ND9CB	IN201240F95CN	IN201260R9SB
IN201230R95SN	IN201240F95CB	IN201260R9CN
IN201230R95SB	IN201240F9SN	IN201260R9CB
IN201230R95CN	IN201240F9SB	IN201260D95SN
IN201230R95CB	IN201240F9CN	IN201260D95SB
IN201230R9SN	IN201240F9CB	IN201260D95CN
IN201230R9SB	IN201240ND95SN	IN201260D95CB
IN201230R9CN	IN201240ND95SB	IN201260D9SN
IN201230R9CB	IN201240ND95CN	IN201260D9SB
IN201230D95SN	IN201240ND95CB	IN201260D9CN
IN201230D95SB	IN201240ND9SN	IN201260D9CB
IN201230D95CN	IN201240ND9SB	IN201260F95SN
IN201230D95CB	IN201240ND9CN	IN201260F95SB
IN201230D9SN	IN201240ND9CB	IN201260F95CN
IN201230D9SB	PIN201250R95SN	IN201260F95CB
IN201230D9CN	IN201250R95SB	IN201260F9SN
IN201230D9CB	IN201250R95CN	IN201260F9SB
IN201230F95SN	IN201250R95CB	IN201260F9CN
IN201230F95SB	IN201250R9SN	IN201260F9CB
IN201230F95CN	IN201250R9SB	IN201260ND95SN

Declaración de conformidad / Conformity declaration

DECLARACIÓN DE CONFORMIDAD CE / EC DECLARATION CONFORMITY

IN201260ND95SB	IN202430D9SN	IN202440ND9CB
IN201260ND95CN	IN202430D9SB	IN202450R95SN
IN201260ND95CB	IN202430D9CN	IN202450R95SB
IN201260ND95SN	IN202430D9CB	IN202450R95CN
IN201260ND95B	IN202430F95SN	IN202450R95CB
IN201260ND95CN	IN202430F95SB	IN202450R95SN
IN201260ND95CB	IN202430F95CN	IN202450R95B
IN202427R95SN	IN202430F95CB	IN202450R9CN
IN202427R95SB	IN202430F95SN	IN202450R9CB
IN202427R95CN	IN202430F95B	IN202450D95SN
IN202427R95CB	IN202430F95CN	IN202450D95SB
IN202427R95SN	IN202430F95CB	IN202450D95CN
IN202427R95B	IN202430ND95SN	IN202450D95CB
IN202427R95CN	IN202430ND95SB	IN202450D95SN
IN202427R95CB	IN202430ND95CN	IN202450D95B
IN202427D95SN	IN202430ND95CB	IN202450D95CN
IN202427D95SB	IN202430ND95SN	IN202450D95CB
IN202427D95CN	IN202430ND95B	IN202450F95SN
IN202427D95CB	IN202430ND95CN	IN202450F95SB
IN202427D95SN	IN202430ND95CB	IN202450F95CN
IN202427D95B	IN202440R95SN	IN202450F95CB
IN202427D95CN	IN202440R95SB	IN202450F95SN
IN202427D95CB	IN202440R95CN	IN202450F95B
IN202427F95SN	IN202440R95CB	IN202450F95CN
IN202427F95SB	IN202440R95SN	IN202450F95CB
IN202427F95CN	IN202440R95B	IN202450ND95SN
IN202427F95CB	IN202440R95CN	IN202450ND95SB
IN202427F95SN	IN202440R95CB	IN202450ND95CN
IN202427F95B	IN202440D95SN	IN202450ND95CB
IN202427F95CN	IN202440D95SB	IN202450ND95SN
IN202427F95CB	IN202440D95CN	IN202450ND95B
IN202427ND95SN	IN202440D95CB	IN202450ND95CN
IN202427ND95SB	IN202440D95SN	IN202450ND95CB
IN202427ND95CN	IN202440D95B	IN202460R95SN
IN202427ND95CB	IN202440D95CN	IN202460R95SB
IN202427ND95SN	IN202440D95CB	IN202460R95CN
IN202427ND95B	IN202440F95SN	IN202460R95CB
IN202427ND95CN	IN202440F95SB	IN202460R95SN
IN202427ND95CB	IN202440F95CN	IN202460R95B
IN202430R95SN	IN202440F95CB	IN202460R95CN
IN202430R95SB	IN202440F95SN	IN202460R95CB
IN202430R95CN	IN202440F95B	IN202460D95SN
IN202430R95CB	IN202440F95CN	IN202460D95SB
IN202430R95SN	IN202440F95CB	IN202460D95CN
IN202430R95B	IN202440ND95SN	IN202460D95CB
IN202430R95CN	IN202440ND95SB	IN202460D95SN
IN202430R95CB	IN202440ND95CN	IN202460D95B
IN202430D95SN	IN202440ND95CB	IN202460D95CN
IN202430D95S	IN202440ND95SN	IN202460D95CB
IN202430D95CN	IN202440ND95B	IN202460F95SN
IN202430D95CB	IN202440ND95CN	IN202460F95SB

Declaración de conformidad / Conformity declaration

DECLARACIÓN DE CONFORMIDAD CE / EC DECLARATION CONFORMITY

IN202460F95CN	IN203830R9SB	IN203840ND95SN
IN202460F95CB	IN203830R9CN	IN203840ND95SB
IN202460F95SN	IN203830R9CB	IN203840ND95CN
IN202460F95B	IN203830D95SN	IN203840ND95CB
IN202460F95CN	IN203830D95SB	IN203840ND95SN
IN202460F95CB	IN203830D95CN	IN203840ND95B
IN202460ND95SN	IN203830D95CB	IN203840ND95CN
IN202460ND95SB	IN203830D95SN	IN203840ND95CB
IN202460ND95CN	IN203830D95B	IN203850R95SN
IN202460ND95CB	IN203830D95CN	IN203850R95SB
IN202460ND95SN	IN203830D95CB	IN203850R95CN
IN202460ND95B	IN203830F95SN	IN203850R95CB
IN202460ND95CN	IN203830F95SB	IN203850R95SN
IN202460ND95CB	IN203830F95CN	IN203850R95B
IN203827R95SN	IN203830F95CB	IN203850R95CN
IN203827R95SB	IN203830F95SN	IN203850R95CB
IN203827R95CN	IN203830F95B	IN203850D95SN
IN203827R95CB	IN203830F95CN	IN203850D95SBI
IN203827R95SN	IN203830F95CB	IN203850D95CN
IN203827R95B	IN203830ND95SN	IN203850D95CB
IN203827R95CN	IN203830ND95SB	IN203850D95SN
IN203827R95CB	IN203830ND95CN	IN203850D95B
IN203827D95SN	IN203830ND95CB	IN203850D95CN
IN203827D95SB	IN203830ND95SN	IN203850D95CB
IN203827D95CN	IN203830ND95B	IN203850F95SN
IN203827D95CB	IN203830ND95CN	IN203850F95SB
IN203827D95SN	IN203830ND95CB	IN203850F95CN
IN203827D95B	IN203840R95SN	IN203850F95CB
IN203827D95CN	IN203840R95SB	IN203850F95SN
IN203827D95CB	IN203840R95CN	IN203850F95B
IN203827F95SN	IN203840R95CB	IN203850F95CN
IN203827F95SB	IN203840R95SN	IN203850F95CB
IN203827F95CN	IN203840R95B	IN203850ND95SN
IN203827F95CB	IN203840R95CN	IN203850ND95SB
IN203827F95SN	IN203840R95CB	IN203850ND95CN
IN203827F95B	IN203840D95SN	IN203850ND95CB
IN203827F95CN	IN203840D95SB	IN203850ND95SN
IN203827F95CB	IN203840D95CN	IN203850ND95B
IN203827ND95SN	IN203840D95CB	IN203850ND95CN
IN203827ND95SB	IN203840D95SN	IN203850ND95CB
IN203827ND95CN	IN203840D95B	IN203860R95SN
IN203827ND95CB	IN203840D95CN	IN203860R95SB
IN203827ND95SN	IN203840D95CB	IN203860R95CN
IN203827ND95B	IN203840F95SN	IN203860R95CB
IN203827ND95CN	IN203840F95SB	IN203860R95SN
IN203827ND95CB	IN203840F95CN	IN203860R95B
IN203830R95SN	IN203840F95CB	IN203860R95CN
IN203830R95SB	IN203840F95SN	IN203860R95CB
IN203830R95CN	IN203840F95B	IN203860D95SN
IN203830R95CB	IN203840F95CN	IN203860D95SB
IN203830R95SN	IN203840F95CB	IN203860D95CN

Declaración de conformidad / Conformity declaration

DECLARACIÓN DE CONFORMIDAD CE / EC DECLARATION CONFORMITY

IN203860D95CB	IN206027ND9CN	IN206040F95SB
IN203860D95N	IN206027ND9CB	IN206040F95CN
IN203860D95B	IN206030R95SN	IN206040F95CB
IN203860D9CN	IN206030R95SB	IN206040F95N
IN203860D9CB	IN206030R95CN	IN206040F95B
IN203860F95SN	IN206030R95CB	IN206040F95CN
IN203860F95SB	IN206030R95N	IN206040F95B
IN203860F95CN	IN206030R95B	IN206040ND95SN
IN203860F95CB	IN206030R95CN	IN206040ND95SB
IN203860F95N	IN206030R95CB	IN206040ND95CN
IN203860F95B	IN206030D95SN	IN206040ND95CB
IN203860F95CN	IN206030D95SB	IN206040ND95N
IN203860F95CB	IN206030D95CN	IN206040ND95B
IN203860ND95SN	IN206030D95CB	IN206040ND95CN
IN203860ND95SB	IN206030D95N	IN206040ND95CB
IN203860ND95CN	IN206030D95B	IN206050R95SN
IN203860ND95CB	IN206030D95CN	IN206050R95SB
IN203860ND95N	IN206030D95CB	IN206050R95CN
IN203860ND95B	IN206030F95SN	IN206050R95CB
IN203860ND95CN	IN206030F95SB	IN206050R95N
IN203860ND95CB	IN206030F95CN	IN206050R95B
IN206027R95S	IN206030F95CB	IN206050R95CN
IN206027R95SB	IN206030F95N	IN206050R95CB
IN206027R95CN	IN206030F95B	IN206050D95SN
IN206027R95CB	IN206030F95CN	IN206050D95SB
IN206027R95N	IN206030F95CB	IN206050D95CN
IN206027R95B	IN206030ND95SN	IN206050D95CB
IN206027R95CN	IN206030ND95SB	IN206050D95N
IN206027R95CB	IN206030ND95CN	IN206050D95B
IN206027D95SN	IN206030ND95CB	IN206050D95CN
IN206027D95SB	IN206030ND95N	IN206050D95CB
IN206027D95CN	IN206030ND95B	IN206050F95SN
IN206027D95CB	IN206030ND95CN	IN206050F95SB
IN206027D95N	IN206030ND95CB	IN206050F95CN
IN206027D95B	IN206040R95SN	IN206050F95CB
IN206027D95CN	IN206040R95SB	IN206050F95N
IN206027D95CB	IN206040R95CN	IN206050F95B
IN206027F95SN	IN206040R95CB	IN206050F95CN
IN206027F95SB	IN206040R95N	IN206050F95CB
IN206027F95CN	IN206040R95B	N206050F95CB
IN206027F95CB	IN206040R95CN	IN206050ND95SN
IN206027F95N	IN206040R95CB	IN206050ND95SB
IN206027F95B	IN206040R95N	IN206050ND95CN
IN206027F95CN	IN206040D95SN	IN206050ND95CB
IN206027F95CB	IN206040D95SB	IN206050ND95N
IN206027F95N	IN206040D95CN	IN206050ND95B
IN206027F95B	IN206040D95CB	IN206050ND95CN
IN206027ND95SN	IN206040D95N	IN206050ND95CB
IN206027ND95SB	IN206040D95B	IN206050ND95CN
IN206027ND95CN	IN206040D95CB	IN206060R95SN
IN206027ND95CB	IN206040D95N	IN206060R95SB
IN206027ND95N	IN206040D95CN	IN206060R95CN
IN206027ND95B	IN206040F95SN	IN206060R95CB

Declaración de conformidad / Conformity declaration

DECLARACIÓN DE CONFORMIDAD CE / EC DECLARATION CONFORMITY

IN206060R9SN	IN301227F9CB	IN301240D95CN
IN206060R9SB	IN301227ND95SN	IN301240D95CB
IN206060R9CN	IN301227ND95SB	IN301240D95SN
IN206060R9CB	IN301227ND95CN	IN301240D95SB
IN206060D95SN	IN301227ND95CB	IN301240D95CN
IN206060D95SB	IN301227ND95SN	IN301240D95CB
IN206060D95CN	IN301227ND95SB	IN301240F95SN
IN206060D95CB	IN301227ND95CN	IN301240F95SB
IN206060D95SN	IN301227ND95CB	IN301240F95CN
IN206060D95SB	IN301230R95SN	IN301240F95CB
IN206060D95CN	IN301230R95SB	IN301240F95SN
IN206060D95CB	IN301230R95CN	IN301240F95SB
IN206060F95SN	IN301230R95CB	IN301240F95CN
IN206060F95SB	IN301230R95SN	IN301240F95CB
IN206060F95CN	IN301230R95SB	IN301240ND95SN
IN206060F95CB	IN301230R95CN	IN301240ND95SB
IN206060F95SN	IN301230R95CB	IN301240ND95CN
IN206060F95SB	IN301230D95SN	IN301240ND95CB
IN206060F95CN	IN301230D95SB	IN301240ND95SN
IN206060F95CB	IN301230D95CN	IN301240ND95CB
IN206060ND95SN	IN301230D95SB	IN301240ND95CN
IN206060ND95SB	IN301230D95CB	IN301240ND95SN
IN206060ND95CN	IN301230D95CN	IN301240ND95CB
IN206060ND95CB	IN301230D95SN	IN301250R95SN
IN206060ND95SN	IN301230D95SB	IN301250R95SB
IN206060ND95SB	IN301230D95CN	IN301250R95CN
IN206060ND95CN	IN301230D95CB	IN301250R95CB
IN206060ND95CB	IN301230F95SN	IN301250R95SN
IN301227R95SN	IN301230F95SB	IN301250R95CB
IN301227R95SB	IN301230F95CN	IN301250R95SN
IN301227R95CN	IN301230F95CB	IN301250R95SB
IN301227R95CB	IN301230F95SN	IN301250R95CN
IN301227R95SN	IN301230F95SB	IN301250R95CB
IN301227R95CN	IN301230F95CN	IN301250D95SN
IN301227R95CB	IN301230F95CB	IN301250D95SB
IN301227R95SN	IN301230ND95SN	IN301250D95CN
IN301227R95SB	IN301230ND95SB	IN301250D95CB
IN301227R95CN	IN301230ND95CN	IN301250D95SN
IN301227R95CB	IN301230ND95CB	IN301250D95SB
IN301227D95SN	IN301230ND95SN	IN301250D95CN
IN301227D95SB	IN301230ND95SB	IN301250D95CB
IN301227D95CN	IN301230ND95CN	IN301250F95SN
IN301227D95CB	IN301230ND95CB	IN301250F95SB
IN301227D95SN	IN301230ND95SN	IN301250F95CN
IN301227D95SB	IN301240R95SN	IN301250F95CB
IN301227D95CN	IN301240R95SB	IN301250F95SN
IN301227D95CB	IN301240R95CN	IN301250F95SB
IN301227F95S	IN301240R95CB	IN301250F95CN
IN301227F95SB	IN301240R95SN	IN301250F95CB
IN301227F95CN	IN301240R95SB	IN301250ND95SN
IN301227F95CB	IN301240R95CN	IN301250ND95SB
IN301227F95SN	IN301240R95CB	IN301250ND95CN
IN301227F95SB	IN301240D95SN	IN301250ND95CB
IN301227F95CN	IN301240D95SB	IN301250ND95SN

Declaración de conformidad / Conformity declaration

DECLARACIÓN DE CONFORMIDAD CE / EC DECLARATION CONFORMITY

IN301250ND9SB	IN301260F95SN	IN302427R95CB
IN301250ND9CN	IN301260F95SB	IN302427R95SN
IN301250ND9CB	IN301260F95CN	IN302427R95B
IN301260R95SN	IN301260F95CB	IN302427R9CN
IN301260R95SB	IN301260F95N	IN302427R9CB
IN301260R95CN	IN301260F95B	IN302427D95SN
IN301260R95CB	IN301260F9CN	IN302427D95SB
IN301260R95N	IN301260F9CB	IN302427D95CN
IN301260R95B	IN301260ND95SN	IN302427D95CB
IN301260R9CN	IN301260ND95SB	IN302427D95N
IN301260R9CB	IN301260ND95CN	IN302427D95B
IN301260D95SN	IN301260ND95CB	IN302427D9CN
IN301260D95SB	IN301260ND95N	IN302427D9CB
IN301260D95CN	IN301260ND95B	IN302427F95SN
IN301260D95CB	IN301260ND9CN	IN302427F95SB
IN301260D95N	IN301260ND9CB	IN302427F95CN
IN301260D95B	IN302427R95SN	IN302427F95CB
IN301260D9CN	IN302427R95N	IN302427F95N
IN301260D9CB	IN302427R95SB	IN302427F95B
IN301260F95SN	IN302427R95CN	IN302427F9CN
IN301260F95SB	IN302427R95CB	IN302427F9CB
IN301260F95CN	IN302427R95N	IN302427ND95SN
IN301260F95CB	IN302427R95B	IN302427ND95SB
IN301260F95N	IN302427R9CN	IN302427ND95CN
IN301260F95B	IN302427R9CB	IN302427ND95CB
IN301260F9CN	IN302427D95SN	IN302427ND95N
IN301260F9CB	IN302427D95SB	IN302427ND95B
IN301260ND95SN	IN302427D95CN	IN302427ND9CN
IN301260ND95SB	IN302427D95CB	IN302427ND9CB
IN301260ND95CN	IN302427D95N	IN302430R95SN
IN301260ND95CB	IN302427D95B	IN302430R95SB
IN301260ND95N	IN302427D9CN	IN302430R95CN
IN301260ND95B	IN302427D9CB	IN302430R95CB
IN301260ND9CN	IN302427F95SN	IN302430R95N
IN301260ND9CB	IN302427F95SB	IN302430R95B
IN301260R95SN	IN302427F95CN	IN302430R9CN
IN301260R95SB	IN302427F95CB	IN302430R9CB
IN301260R95CN	IN302427F95N	IN302430D95SN
IN301260R95CB	IN302427F95B	IN302430D95SB
IN301260R95N	IN302427F9CN	IN302430D95CN
IN301260R95B	IN302427F9CB	IN302430D95CB
IN301260R9CN	IN302427ND95SN	IN302430D95N
IN301260R9CB	IN302427ND95SB	IN302430D95B
IN301260D95SN	IN302427ND95CN	IN302430D9CN
IN301260D95SB	IN302427ND95C	IN302430D9CB
IN301260D95CN	IN302427ND95N	IN302430F95SN
IN301260D95CB	IN302427ND95B	IN302430F95SB
IN301260D95N	IN302427ND9CN	IN302430F95CN
IN301260D95B	IN302427ND9CB	IN302430F95CB
IN301260D9CN	IN302427R95SB	IN302430F95N
IN301260D9CB	IN302427R95CN	IN302430F95B

Declaración de conformidad / Conformity declaration

DECLARACIÓN DE CONFORMIDAD CE / EC DECLARATION CONFORMITY

IN302430F9CN	IN302450D95SB	IN302460ND9SN
IN302430F9CB	IN302450D95CN	IN302460ND9SB
IN302430ND95SN	IN302450D95CB	IN302460ND9CN
IN302430ND95SB	IN302450D95SN	IN303827R95SN
IN302430ND95CN	IN302450D95B	IN303827R95SB
IN302430ND95CB	IN302450D95CN	IN303827R95CN
IN302430ND95SN	IN302450D95CB	IN303827R95CB
IN302430ND95B	IN302450F95SN	IN303827R95SN
IN302430ND95CN	IN302450F95B	IN303827R95B
IN302430ND95CB	IN302450F95CN	IN303827R95CN
IN302440R95SN	IN302450F95CB	IN303827R95CB
IN302440R95SB	IN302450F95SN	IN303827D95SN
IN302440R95CN	IN302450F95B	IN303827D95SB
IN302440R95CB	IN302450F95CN	IN303827D95CN
IN302440R95SN	IN302450F95CB	IN303827D95CB
IN302440R95B	IN302450ND95SN	IN303827D95SN
IN302440R95CN	IN302450ND95SB	IN303827D95B
IN302440R95CB	IN302450ND95CN	IN303827D95CN
IN302440D95SN	IN302450ND95CB	IN303827D95CB
IN302440D95SB	IN302450ND95SN	IN303827F95SN
IN302440D95CN	IN302450ND95B	IN303827F95SB
IN302440D95CB	IN302450ND95CN	IN303827F95CN
IN302440D95SN	IN302450ND95CB	IN303827F95CB
IN302440D95B	IN302460R95SN	IN303827F95SN
IN302440D95CN	IN302460R95SB	IN303827F95B
IN302440D95CB	IN302460R95CN	IN303827F95CN
IN302440F95SN	IN302460R95CB	IN303827F95CB
IN302440F95SB	IN302460R95SN	IN303827ND95SN
IN302440F95CN	IN302460R95B	IN303827ND95SB
IN302440F95CB	IN302460R95CN	IN303827ND95CN
IN302440F95SN	IN302460R95CB	IN303827ND95CB
IN302440F95B	IN302460D95SN	IN303827ND95SN
IN302440F95CN	IN302460D95SB	IN303827ND95B
IN302440F95CB	IN302460D95CN	IN303827ND95CN
IN302440ND95SN	IN302460D95CB	IN303827ND95CB
IN302440ND95SB	IN302460D95SN	IN303830R95SN
IN302440ND95CN	IN302460D95B	IN303830R95SB
IN302440ND95CB	IN302460D95CN	IN303830R95CN
IN302440ND95SN	IN302460D95CB	IN303830R95CB
IN302440ND95B	IN302460F95SN	IN303830R95SN
IN302440ND95CN	IN302460F95B	IN303830R95B
IN302440ND95CB	IN302460F95CN	IN303830R95CN
IN302450R95SN	IN302460F95CB	IN303830R95CB
IN302450R95SB	IN302460F95SN	IN303830D95SN
IN302450R95CN	IN302460F95B	IN303830D95SB
IN302450R95CB	IN302460F95CN	IN303830D95CN
IN302450R95SN	IN302460F95CB	IN303830D95CB
IN302450R95B	IN302460ND95SN	IN303830D95SN
IN302450R95CN	IN302460ND95SB	IN303830D95B
IN302450R95CB	IN302460ND95CN	IN303830D95CN
IN302450D95SN	IN302460ND95CB	IN303830D95CB

Declaración de conformidad / Conformity declaration

DECLARACIÓN DE CONFORMIDAD CE / EC DECLARATION CONFORMITY

IN303830F95SN	IN303850R95CB	IN303860F9CN
IN303830F95SB	IN303850R95SN	IN303860F9CB
IN303830F95CN	IN303850R95B	IN303860ND95SN
IN303830F95CB	IN303850R9CN	IN303860ND95SB
IN303830F95SN	IN303850R9CB	IN303860ND95CN
IN303830F95B	IN303850D95SN	IN303860ND95CB
IN303830F95CN	IN303850D95SB	IN303860ND95SN
IN303830F95CB	IN303850D95CN	IN303860ND95BI
IN303830ND95SN	IN303850D95CB	IN303860ND95CN
IN303830ND95SB	IN303850D95SN	IN303860ND95CB
IN303830ND95CN	IN303850D95B	IN306027R95SN
IN303830ND95CB	IN303850D9CN	IN306027R95SB
IN303830ND95SN	IN303850D9CB	IN306027R95CN
IN303830ND95B	IN303850F95SN	IN306027R95CB
IN303830ND95CN	IN303850F95SB	IN306027R95SN
IN303830ND95CB	IN303850F95CN	IN306027R95B
IN303840R95SN	IN303850F95CB	IN306027R9CN
IN303840R95SB	IN303850F95SN	IN306027R9CB
IN303840R95CN	IN303850F95B	IN306027D95SN
IN303840R95C	IN303850F9CN	IN306027D95SB
IN303840R95SN	IN303850F9CB	IN306027D95CN
IN303840R95B	IN303850ND95SN	IN306027D95CB
IN303840R95CN	IN303850ND95SB	IN306027D95SN
IN303840R95CB	IN303850ND95CN	IN306027D95B
IN303840D95SN	IN303850ND95CB	IN306027D9CN
IN303840D95SB	IN303850ND95SN	IN306027D9CB
IN303840D95CN	IN303850ND95B	IN306027F95SN
IN303840D95CB	IN303850ND9CN	IN306027F95SB
IN303840D95SN	IN303850ND9CB	IN306027F95CN
IN303840D95B	IN303860R95SN	IN306027F95CB
IN303840D9CN	IN303860R95SB	IN306027F95SN
IN303840D9CB	IN303860R95CN	IN306027F95B
IN303840F95SN	IN303860R95CB	IN306027F9CN
IN303840F95SB	IN303860R95SN	IN306027F9CB
IN303840F95CN	IN303860R95B	IN306027ND95SN
IN303840F95CB	IN303860R9CN	IN306027ND95SB
IN303840F95SN	IN303860R9CB	IN306027ND95CN
IN303840F95B	IN303860D95SN	IN306027ND95CB
IN303840F95CN	IN303860D95SB	IN306027ND95SN
IN303840F95CB	IN303860D95CN	IN306027ND95B
IN303840ND95SN	IN303860D95CBI	IN306027ND9CN
IN303840ND95SB	IN303860D95SN	IN306027ND9CB
IN303840ND95CN	IN303860D95B	IN306030R95SN
IN303840ND95CB	IN303860D9CN	IN306030R95SB
IN303840ND95SN	IN303860D9CB	IN306030R95CN
IN303840ND95B	IN303860F95SN	IN306030R95CB
IN303840ND95CN	IN303860F95SB	IN306030R95NI
IN303840ND95CB	IN303860F95CN	IN306030R95B
IN303850R95SN	IN303860F95CB	IN306030R9CN
IN303850R95SB	IN303860F95SN	IN306030R9CB
IN303850R95CN	IN303860F95B	IN306030D95SN

Declaración de conformidad / Conformity declaration

DECLARACIÓN DE CONFORMIDAD CE / EC DECLARATION CONFORMITY

IN306030D95SB	IN306040ND95CB
IN306030D95CN	IN306040ND95SN
IN306030D95CB	IN306040ND95SB
IN306030D95SN	IN306040ND95CN
IN306030D95SB	IN306040ND95CB
IN306030D95CN	IN306050R95SN
IN306030D95CB	IN306050R95SB
IN306030F95SN	IN306050R95CN
IN306030F95SB	IN306050R95CB
IN306030F95CN	IN306050R95SN
IN306030F95CB	IN306050R95SB
IN306030F95SN	IN306050R95CN
IN306030F95CB	IN306050R95CB
IN306030F95SN	IN306050D95SN
IN306030F95CB	IN306050D95SB
IN306030ND95SN	IN306050D95CN
IN306030ND95SB	IN306050D95CB
IN306030ND95CN	IN306050D95SN
IN306030ND95CB	IN306050D95SB
IN306030ND95SN	IN306050D95CN
IN306030ND95SB	IN306050D95CB
IN306030ND95CN	IN306050F95SN
IN306030ND95CB	IN306050F95SB
IN306030ND95SN	IN306050F95CN
IN306030ND95CB	IN306050F95CB
IN306040R95SN	IN306050F95SN
IN306040R95SB	IN306050F95SB
IN306040R95CN	IN306050F95CB
IN306040R95CB	IN306050F95SN
IN306040R95SN	IN306050F95SB
IN306040R95SB	IN306050F95CN
IN306040R95CN	IN306050F95CB
IN306040R95CB	IN306050ND95SN
IN306040D95SN	IN306050ND95SB
IN306040D95SB	IN306050ND95CN
IN306040D95CN	IN306050ND95CB
IN306040D95CB	IN306050ND95SN
IN306040D95SN	IN306050ND95SB
IN306040D95SB	IN306050ND95CN
IN306040D95CN	IN306050ND95CB
IN306040D95CB	
IN306040F95SN	
IN306040F95SB	
IN306040F95CN	
IN306040F95CB	
IN306040F95SN	
IN306040F95SB	
IN306040F95CN	
IN306040F95CB	
IN306040ND95SN	
IN306040ND95SB	
IN306040ND95CN	

Declaración de conformidad / Conformity declaration