

DECLARATION OF CONFORMITY



Hereby, D-Link Corporation declares that:

DWR-923 VER. A1 LTE CAT. 3 ROUTER, DOWNLINK 100MBPS, UPLINK 50MBPS

is in compliance with the essential requirements and other relevant provisions of the directive 1999/5/EC (R&TTE), 2009/125/EC (ErP) and 2011/65/EU (RoHS). The older version is no longer covered by this declaration.

For the evaluation of the compliance with these directives, the following standards are applied:

EMC

EN 301 489-1 V1.9.2; EN 301 489-17 V2.1.1; EN 301 489-24 V1.5.1

RF & Human Exposure

EN 300 328 V1.7.1; EN 301 908-1 V5.2.1; EN 301 908-2 V4.2.1;

EN 301 908-13 V5.2.1; EN 62311: 2008

Safety

EN 60950-1: 2006+A11:2009+A1:2010+A12:2011

Energy Efficiency

REG (EC)No. 278/2009, ANNEX I Ecodesign requirements, 1(b) no load power consumption and average active efficiency

REG (EC)No. 1275/2008, ANNEX II Ecodesign requirements, 2(a) Power consumption in off-mode $\leq 0.5W$

Restriction of Hazardous Substances and limited

Lead----- 0.1 %, 1000 ppm

Mercury----- 0.1 %, 1000 ppm

Cadmium----- 0.01 %, 100 ppm

Hexavalent chromium----- 0.1 %, 1000 ppm

Polybrominated biphenyls (PBB)----- 0.1 %, 1000 ppm

Polybrominated diphenyl ethers (PBDE)----- 0.1 %, 1000 ppm

The TCF file is located at:

Company Name: D-Link (Deutschland) GmbH

Address: Schwalbacher Strasse 74, D-65760 Eschborn, Germany

The following importer/manufacturer is responsible for this declaration:

Company Name: D-Link Corporation

Company Address: 289 Shinhu 3rd Road, Neihu District, Taipei City 114, Taiwan

Telephone: +886-2-66000123

Fax: +886-2-87914797

Person responsible for this declaration:

NAME: ADAMS CHENG

TITLE: DIRECTOR, HARDWARE R&D & QUALITY ASSURANCE DIV.

DATE: JANUARY 22 2013

LEGAL SIGNATURE: _____

DECLARATION DE CONFORMITE



D-Link Corporation, déclare que le:

DWR-923 VER. A1 LTE CAT. 3 ROUTER, DOWNLINK 100MBPS, UPLINK 50MBPS

est conforme aux exigences essentielles de la directive 1999/5/EC (R&TTE), 2009/125/EC (ErP), 2011/65/EU (RoHS) du Parlement et du Conseil Européen du 9 mars 1999 et applique les normes harmonisées suivantes.

EMC

EN 301 489-1 V1.9.2; EN 301 489-17 V2.1.1; EN 301 489-24 V1.5.1

RF & Human Exposure

EN 300 328 V1.7.1; EN 301 908-1 V5.2.1; EN 301 908-2 V4.2.1;
EN 301 908-13 V5.2.1; EN 62311: 2008

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REG (EC)No. 1275/2008, ANNEX II Ecodesign requirements, 2(a) Power consumption in off-mode $\leq 0.5W$

Restriction of Hazardous Substances and limited

| | |
|---------------------------------------|-----------------|
| Lead | 0.1 %, 1000 ppm |
| Mercury | 0.1 %, 1000 ppm |
| Cadmium | 0.01 %, 100 ppm |
| Hexavalent chromium | 0.1 %, 1000 ppm |
| Polybrominated biphenyls (PBB) | 0.1 %, 1000 ppm |
| Polybrominated diphenyl ethers (PBDE) | 0.1 %, 1000 ppm |

Le fichier TCF est disponible à l'adresse suivante :

D-Link (Deutschland) GmbH

Schwalbacher Strasse 74, D-65760 Eschborn, Allemagne

L'importateur / fabricant suivant est responsable de cette déclaration:

Société: D-Link Corporation

Adresse: 289 Shinhu 3rd Road, Neihu District, Taipei City 114, Taiwan

Téléphone: +886-2-66000123

Fax: +886-2-87914797

Personne responsable de cette déclaration:

NOM: ADAMS CHENG

TITRE: DIRECTOR, HARDWARE R&D & QUALITY ASSURANCE DIV.

DATE: 22 JANVIER 2013

SIGNATURE LÉGALE: _____

DECLARACIÓN DE CONFORMIDAD



Por la presente, D-Link Corporation declara lo siguiente:

DWR-923 VER. A1 LTE CAT. 3 ROUTER, DOWNLINK 100MBPS, UPLINK 50MBPS

cumple con los requisitos esenciales y otras disposiciones relevantes de las directivas 1999/5/EC (R&TTE), 2009/125/EC (ErP), 2011/65/EU (RoHS). El contenido de esta declaración no resulta aplicable a la versión anterior.

De cara a evaluar su conformidad con estas directivas, se toman como referencia los siguientes estándares:

EMC

EN 301 489-1 V1.9.2; EN 301 489-17 V2.1.1; EN 301 489-24 V1.5.1

RF & Human Exposure

EN 300 328 V1.7.1; EN 301 908-1 V5.2.1; EN 301 908-2 V4.2.1;
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REG (EC)No. 1275/2008, ANNEX II Ecodesign requirements, 2(a) Power consumption in off-mode $\leq 0.5W$

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| Mercury----- | 0.1 %, 1000 ppm |
| Cadmium----- | 0.01 %, 100 ppm |
| Hexavalent chromium----- | 0.1 %, 1000 ppm |
| Polybrominated biphenyls (PBB)----- | 0.1 %, 1000 ppm |
| Polybrominated diphenyl ethers (PBDE)----- | 0.1 %, 1000 ppm |

El archivo TCF se ubica en:

Nombre de la empresa: D-Link (Deutschland) GmbH

Dirección: Schwalbacher Strasse 74, D-65760 Eschborn, Alemania

El importador/fabricante que aparece a continuación asume la responsabilidad exclusiva de esta declaración:

Nombre de la empresa: D-Link Corporation

Dirección de la empresa: 289 Shihnu 3rd Road, Neihu District, Taipei City 114, Taiwán

Teléfono: +886-2-66000123

Fax: +886-2-87914797

Identificación del declarante:

NOMBRE: ADAMS CHENG

CARGO: DIRECTOR, HARDWARE R&D & QUALITY ASSURANCE DIV.

FECHA: 22 DE ENERO 2013

FIRMA LEGAL:

DECLARAÇÃO DE CONFORMIDADE



A D-Link Corporation declara que o equipamento:

DWR-923 VER. A1 LTE CAT. 3 ROUTER, DOWNLINK 100MBPS, UPLINK 50MBPS

está em conformidade com os requisitos essenciais e outros requisitos relevantes da directiva 1999/5/EC (R&TTE), 2009/125/EC (ErP), 2011/65/EU (RoHS). A versão anterior deste equipamento não está abrangida por esta declaração.

Para a avaliação da conformidade com esta directiva, aplicam-se os seguintes standards:

EMC

EN 301 489-1 V1.9.2; EN 301 489-17 V2.1.1; EN 301 489-24 V1.5.1

RF & Human Exposure

EN 300 328 V1.7.1; EN 301 908-1 V5.2.1; EN 301 908-2 V4.2.1;
EN 301 908-13 V5.2.1; EN 62311: 2008

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| Cadmium----- | 0.01 %, 100 ppm |
| Hexavalent chromium----- | 0.1 %, 1000 ppm |
| Polybrominated biphenyls (PBB)----- | 0.1 %, 1000 ppm |
| Polybrominated diphenyl ethers (PBDE)----- | 0.1 %, 1000 ppm |

O ficheiro TCF está localizado em:

Nome da Companhia: D-Link Deutschland GmbH

Morada: Schwalbacher Strasse 74, D-65760 Eschborn, Germany

O fabricante responsável por esta declaração é:

Nome da Companhia: D-Link Corporation

Morada: 289 Shinhua 3rd Road, Neihu District, Taipei City 114, Taiwan

Telefone: +886-2-66000123#6819

Fax: +886-2-87914797

Pessoa responsável por esta declaração:

NOME: ADAMS CHENG

TÍTULO: DIRECTOR, HARDWARE R&D & QUALITY ASSURANCE DIV.

DATA: 22 DE JANEIRO DE 2013

ASSINATURA: _____