

FCC- cUL Declaration of Conformity

The undersigned, representing the following manufacturer

Manufacturer

Bosch Security Systems B.V.

Address:

Glaslaan 2, Building SX
NL 5616LW, Eindhoven
The Netherlands

Tel.: +31 40 25 77 284

Fax: +31 40 25 77 330

hereby declare that the following Bosch branded product(s)

Material No / CTN / description:

F.01U.080.829	NDC-455V03-11P	FLEXI COL H264 2.8-10 PAL POE
F.01U.080.830	NDC-455V03-21P	FLEXI COL H264 2.8-10 NTSC POE
F.01U.080.845	NDC-455V09-11P	FLEXI COL H264 9-22 PAL POE
F.01U.080.846	NDC-455V09-21P	FLEXI COL H264 9-22 NTSC POE
F.01U.137.440	NDC-455V03-12P	FLEXI COL H264 2.8-10 PAL IVA POE
F.01U.137.441	NDC-455V03-22P	FLEXI COL H264 2.8-10 NTSC IVA POE
F.01U.137.444	NDC-455V09-12P	FLEXI COL H264 9-22 PAL IVA POE
F.01U.137.445	NDC-455V09-22P	FLEXI COL H264 9-22 NTSC IVA POE
F.01U.137.511	NDN-498V03-11P	FLEXI 2X D/N H264 2.8-10 PAL POE
F.01U.137.512	NDN-498V03-21P	FLEXI 2X D/N H264 2.8-10 NTSC POE
F.01U.137.513	NDN-498V03-12P	FLEXI 2X D/N H264 2.8-10 PAL IVA POE
F.01U.137.514	NDN-498V03-22P	FLEXI 2X D/N H264 2.8-10 NTSC IVA POE
F.01U.137.515	NDN-498V09-11P	FLEXI 2X D/N H264 9-22 PAL POE
F.01U.137.516	NDN-498V09-21P	FLEXI 2X D/N H264 9-22 NTSC POE
F.01U.137.517	NDN-498V09-12P	FLEXI 2X D/N H264 9-22 PAL IVA POE
F.01U.137.518	NDN-498V09-22P	FLEXI 2X D/N H264 9-22 NTSC IVA POE

is (are) in conformity with the regulations of the following standards:

	reference number	Title
<input checked="" type="checkbox"/>	CFR 47 FCC part 15:2008, Class B	EMC
<input checked="" type="checkbox"/>	UL 60950-1, 2 nd Edition:2007	Safety
<input checked="" type="checkbox"/>	CAN/CSA-C22.2 No.60950-1-07	Safety

FCC:


This device complies with Part 15 of the FCC Rules. Operation of this product is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

SAFETY:

The products are UL listed.

Place, date:

Eindhoven, April 2010



Representative of VP BU

Printed first name + last name:

Ted van Groningen



R+D Manager Business Unit

Printed first name + last name:

Eric van de Leur