



EC-Declaration of Conformity

The undersigned, representing the following manufacturer

Manufacturer

Bosch ...

Address:

3021 Underhill Avenue
Burnaby, BC, V5A 3C2
Canada

Tel.: 604 420 7711

Fax:

hereby declare that the following Bosch branded product(s)

DINION capture:

Material No / CTN / description:

F.01U.245.586	VER-L2R1-1	DINION CAPTURE 5000 4.9M PAL
F.01U.245.587	VER-L2R2-1	DINION CAPTURE 5000 7.1M PAL
F.01U.245.588	VER-L2R3-1	DINION CAPTURE 5000 10.2M PAL
F.01U.245.589	VER-L2R4-1	DINION CAPTURE 5000 14.8M PAL
F.01U.245.590	VER-L2R5-1	DINION CAPTURE 5000 21.3M PAL
F.01U.245.591	VER-L2R1-2	DINION CAPTURE 5000 16FT NTSC
F.01U.245.592	VER-L2R2-2	DINION CAPTURE 5000 23.1FT NTSC
F.01U.245.593	VER-L2R3-2	DINION CAPTURE 5000 33.5FT NTSC
F.01U.245.594	VER-L2R4-2	DINION CAPTURE 5000 48.4FT NTSC
F.01U.245.595	VER-L2R5-2	DINION CAPTURE 5000 70FT NTSC
F.01U.245.596	VER-D2R1-1	DINION CAPTURE 7000 4.9M PAL
F.01U.245.597	VER-D2R2-1	DINION CAPTURE 7000 7.1M PAL
F.01U.245.598	VER-D2R3-1	DINION CAPTURE 7000 10.2M PAL
F.01U.245.599	VER-D2R4-1	DINION CAPTURE 7000 14.8M PAL
F.01U.245.600	VER-D2R5-1	DINION CAPTURE 7000 21.3M PAL
F.01U.245.601	VER-D2R1-2	DINION CAPTURE 7000 16FT NTSC
F.01U.245.602	VER-D2R2-2	DINION CAPTURE 7000 23.1FT NTSC
F.01U.245.603	VER-D2R3-2	DINION CAPTURE 7000 33.5FT NTSC
F.01U.245.604	VER-D2R4-2	DINION CAPTURE 7000 48.4FT NTSC
F.01U.245.605	VER-D2R5-2	DINION CAPTURE 7000 70FT NTSC
F.01U.245.606	NER-L2R1-1	DINION CAPTURE 5000 IP 4.9M PAL
F.01U.245.607	NER-L2R2-1	DINION CAPTURE 5000 IP 7.1M PAL
F.01U.245.608	NER-L2R3-1	DINION CAPTURE 5000 IP 10.2M PAL
F.01U.245.609	NER-L2R4-1	DINION CAPTURE 5000 IP 14.8M PAL
F.01U.245.610	NER-L2R5-1	DINION CAPTURE 5000 IP 21.3M PAL
F.01U.245.611	NER-L2R1-2	DINION CAPTURE 5000 IP 16FT NTSC
F.01U.245.612	NER-L2R2-2	DINION CAPTURE 5000 IP 23.1FT NTSC
F.01U.245.613	NER-L2R3-2	DINION CAPTURE 5000 IP 33.5FT NTSC
F.01U.245.614	NER-L2R4-2	DINION CAPTURE 5000 IP 48.4FT NTSC
F.01U.245.615	NER-L2R5-2	DINION CAPTURE 5000 IP 70FT NTSC

is (are) in conformity with the regulations of the following marked EC-directive(s) and bear(s) the **CE** mark accordingly

	reference number	title
<input checked="" type="checkbox"/>	2004/108/EC	EMC Directive (EMC)
<input checked="" type="checkbox"/>	2006/95/EC	Low-Voltage Directive (LVD)

The conformity of the product(s) with (above ticked) EC directives is provided by the compliance with the following standard(s):

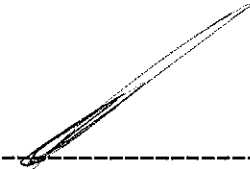
Standard(s) / date

EN55022:2007, EN50130-4:2011, IEC61000: 2007 EN60065: 2002


Year of affixing the CE-mark: 2012

Place, date:

3/14, 2012



_General Manager Business Unit
Printed first name + last name:
Derek Service



R+D/Manager Business Unit
Printed first name + last name:
Josh Horvath

Annex to CE Declaration of Conformity

Document No.: DINION capture CE DoC, version: 1.0

Number(s) of test report(s) /date

CSA CoC Master Contract	189936
Project	2464355
Certificate	2464355
CE Mark EMC Directive Compliance Test Report	E10396-1106 Rev 1.0
FCC O.A.T.S. Reg. Number	226383
SCC ISO/17025 (CAN-P-4E) Accredited Lab. No.	239