



Horizon Hobby, Inc.
 4105 Fieldstone Road
 Champaign, IL 61821 USA

Declaration of Conformity
 (in accordance with ISO/IEC 17050-1)

No. HH20080304.2

Product(s): Spektrum air receivers
 Item Number(s): SPMAR9100, SPMAR9000, SPM6070, SPMAR6300,
 SPMAR6200, SPMAR6100E, SPMAR6100, SPM9545

The object of declaration described above is in conformity with the requirements of the following documents:

Documents No.	Title	Edition/Date of Issue
EN 300 440-2	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Radio equipment to be used in the 1GHz to 40GHz frequency range; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive	V. 1.1.2, 1 Jul 2004

Testing Organization:
 Elliot Laboratories, Inc.
 684 W. Maude Ave.
 Sunnyvale, CA 94086 USA

Signed for and on behalf of:
 Horizon Hobby, Inc.
 Champaign, IL USA
 January 15, 2008

Steven A. Hall
 Vice President
 International Operations and Risk Management
 Horizon Hobby, Inc.



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Declaration of Conformity
 (in accordance with ISO/IEC 17050-1)

No. HH20080304.1

Product(s): Spektrum DX6 transmitters
 Item Number(s): SPM2460, SPM2460I, SPM24601, SPM24601I

The object of declaration described above is in conformity with the requirements of the following documents:

Documents No.	Title	Edition/Date of Issue
EN 300-328	Electromagnetic compatibility and Radio spectrum Matters (ERM); Wideband transmissions systems; Data transmission equipment operating in the 2.4GHz ISM band and using wideband modulation techniques; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive	V. 1.7.1, 1 Oct 2006
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Declaration of Conformity
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No. HH20080115.2

Product(s): Spektrum DX6i transmitters
Item Number(s): SPM6600E, SPM66001E

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EN 300-328	Electromagnetic compatibility and Radio spectrum Matters (ERM); Wideband transmissions systems; Data transmission equipment operating in the 2.4GHz ISM band and using wideband modulation techniques; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive	V. 1.7.1, 1 Oct 2006
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No. HH20080115.1

Product(s): Spektrum DX7 transmitters
Item Number(s): SPM2712E, SPM27121E, SPM2722E, SPM27221E

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No. HH20061214.5

Product(s): Spektrum Telemetric System
 Item Number(s): SPM1300, SPM1305

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No. HH20061214.4

Product(s): Spektrum surface receivers
 Item Number(s): SPMSR3100, SPMSR3500, SPMSR3001, SPMSR3000,
 SPMSR3000HRS, SPMSR6000BR

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No. HH20061214.3

Product(s): Spektrum FUT: HRS surface modules
 Item Number(s): SPM1015

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No. HH20061214.1

Product(s): Spektrum DX2.0 transmitters
 Item Number(s): SPM20200

The object of declaration described above is in conformity with the requirements of the following documents:

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Declaration of Conformity
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No. HH20071214.2

Product(s): Spektrum DX3.0 transmitters
Item Number(s): SPM20300

The object of declaration described above is in conformity with the requirements of the following documents:

Documents No.	Title	Edition/Date of Issue
EN 300 440-2	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Radio equipment to be used in the 1GHz to 40GHz frequency range; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive	V. 1.1.2, 1 Jul 2004

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HORIZON HOBBY, INC.
4105 Fieldstone Road, Champaign, IL 61822 USA



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4105 Fieldstone Road
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Declaration of Conformity
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No. HH20080304.5

Product(s): Spektrum air modules
Item Number(s): SPMMSFUT7, SPMMSFUT9, SPMMSJR7, SPMMSJR9,
SPMMSMZ7, SPMMSMZ9

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No. HH20080304.4

Product(s): Spektrum DX3R transmitters
 Item Number(s): SPM3100

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EN 300-328	Electromagnetic compatibility and Radio spectrum Matters (ERM); Wideband transmissions systems; Data transmission equipment operating in the 2.4GHz ISM band and using wideband modulation techniques; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive	V. 1.7.1, 1 Oct 2006
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