

KONFORMITÄTSERKLÄRUNG

DECLARATION OF CONFORMITY

DÉCLARATION DE CONFORMITÉ



Certificate Ref No: 000.015-06

The undersigned, representing:

Manufacturer	Contact
Gantner Pigeon Systems GmbH Montafonerstrasse 8 A-6780 Schruns / Austria	Fon: +43 5556 73784 - 0 Fax: +43 5556 73784 -14 E-Mail: benzing@gantner.com Web: www.benzing.cc

herewith declares, that the product(s):

Devices
atis CAN

is in conformity with the following EC directive(s), including all applicable amendments:

Directives	Short Title
x 89 / 336 / EEC	EMC Directive
X 99 / 5 / EEC	R&TTE Directive
x 73 / 23 / EEC	Low Voltage Directive
98 / 37 / EEC	Machinery Directive
99 / 519 / EEC	Limitation of human exposure to electromagnetic Fields

Only "x"-marked directives are relevant for the product and for this declaration of conformity !

and that the standards and/or technical specifications referenced below have been applied:

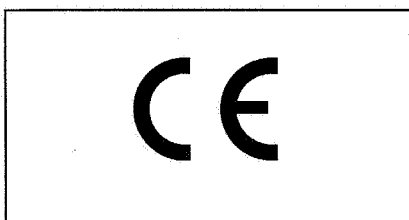
Standards	Short Title
EMC	x EN 61000-6-1 : 2001 Generic immunity standard for residential, commercial and light-industrial environments
	x EN 61000-6-2 : 1999 Generic immunity standard for industrial environments
	EN 61000-6-3 : 2001 Generic emission standard for residential, commercial and light-industrial environments
	EN 61000-6-4 : 2001 Generic emission standard for industrial environments
R&TTE	x EN 300220-1/3 : 2000 Electromagnetic compatibility for Short Range Devices (SRDs) from 25 to 1000 MHz
	x EN 300330-1/2 : 2001 Electromagnetic compatibility for Short Range Devices (SRDs) from 9 kHz to 25 MHz
	x EN 301489-1/3 : 2002 Electromagnetic compatibility for Short Range Devices (SRDs) from 9 kHz to 40 GHz
Safety	EN 61010 : 2001 Safety requirements for electrical equipment for measurement, control and laboratory use
	EN 60950 : 2000 Safety requirements for information technology equipment
	EN 60335 : 2002 Safety of household and similar electrical appliances
	EN 60601 : 1988 Safety requirements for medical electrical equipment
Machinery	EN 292-1/2: 1991 Safety of machinery – Basic concepts, general principles for design
	EN 954-1: 1996 Safety of machinery – Safety-related parts of control system
	EN 60204-1:1997 Safety of machinery – Electrical equipment
Human Expos.	EN 50364 : 2001 Limitation of human exposure to electromagnetic fields
	EN 50371 : 2002 Limitation of human exposure to electromagnetic fields (10MHz-300GHz) – Generic Standard

Remarks: Only "x"-marked standards are relevant for the product and for this declaration of conformity! Concerning safety aspects, the general and the product specific warning and safety instruction in the product accompanying documents must also be regarded!

This declaration is based upon the following technical documentation. The documents are held by the manufacturer.

Document Identification	Short Title
EMVU_Grenzwertbetrachtung_10.doc	EMC Study Report, Gantner, Schruns (A)
55411-90194-1, 2	Test – Report 55411-90194-1, 2, Senton, Straubing (D)
55411-70563-1, 2, 3, 4	Test – Report 55411-70563-1, 2, 3, 4, Senton, Straubing (D)
55411-5100-1	Test – Report 55411-5100-1, Senton, Straubing (D)
55411-5137	Test – Report 55411-5137, Senton, Straubing (D)

The product(s), listed above, are marked as following:



Schruns, 19.01.2006

Place and date of issue

Signature - Mr. M. Gantner, Managing Director