

Declaration of conformity to type

Konformitätserklärung

I hereby declare that the product
Hiermit wird bestätigt dass das Produkt

RF Transmitter/Funksender

Type: ITK-200

(Name of product, type or model, batch or serial number) – *(nome del prodotto o modello, categoria o numero di serie)*

Is conform to all relevant essential requirements of the R&TTE-directive 1999/5/EC, issued March 9,1999. According to Annex III of the R&TTE directive, 2009/48/CE, 2011/65/CE(annex II module A decision 768/2008/CE).The following standards and essential radio test suites published in the "Official Journal" of the European communities, have been used to demonstrate the conformity of the product:
Product in class 1 frequency identification.

In Übereinstimmung mit den grundlegenden Anforderungen und den anderen relevanten Vorschriften der Richtlinie 1999/5/EG Ausgabe März 9,1999 befindet. Entsprechend Anhang III of the R&TTE directive, 2009/48/CE, 2011/65/CE(annex II module A 768/2008/CE).Nachfolgende Prüfvorschriften, veröffentlicht im „Official Journal“ der europäischen Union wurden herangezogen um die Konformität des Produktes zu bestätigen:
Produkt der Klasse 1

Electrical safety : Elektrische Sicherheit:	EN 60950-1:2006+A11:2009+A1:2010+ A12:2011+AC:2011+A2:2013
Radio and spectrum engineering parameters: Funkstörstrahlung und	ETSI EN 300220-2 V.2.4.1
Electromagnetic Compatibility: Funkstörfestigkeit:	ETSI EN 301489-3 V1.6.1 in Verbindung mit ETSI EN 301489-1 V1.9.2 SAR EN 62479:2010
Responsible regulations: Anzuwendende Richtlinien:	RL 2011/65/EG RoHS II R&TTE-directive 1999/5/EC RL 2006/95/EG RL 2004/108/EG
RL 2011/65/EU RoHS II	EN 50581:2012

The Product is intended to be used in all European Countries.
Das Produkt ist für den Betrieb in allen Europäischen Ländern vorgesehen.

Company responsible for placing on the market:
Inverkehrbringer: Intertechno Ges.m.b.H.

Address:
Adresse: Jakob Fuchs-Gasse 62; A-2345 Brunn am Gebirge

Point of contact:
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Environmental information

This product may contain substances that can be hazardous to the environment or to human health if it is not disposed of properly. We therefore provide you with the following information to prevent releases of these substances and to improve the use of natural resources. Electrical and electronic equipments should never be disposed of in the usual municipal waste but must be separately collected for their proper treatment. The crossed-out bin symbol, placed on the product and in this page, remind you of the need to dispose of properly the product at the end of its life. In this way it is possible to prevent that a not specific treatment of the substances contained in these products, or their improper use, or improper use of their parts may be hazardous to the environment or to human health. Furthermore this helps to recover, recycle and reuse many of the materials used in these products. For this purpose the electrical and electronic equipment producers and distributors set up proper collection and treatment systems for these products. At the end of life your product contact your distributor to have information on the collection arrangements. When buying this product your distributor will also inform you of the opportunity to make free with another device at the end of life condition that is of equivalent type and has fulfilled the same functions of the product purchased, or if the size is not larger than 25 cm, WEEE can be made without obligation to purchase the product equivalent. A disposal of the product different from what described above will be liable to the penalties prescribed by the national provisions in the country where the product is disposed of. We also recommend you to adopt more measures for environment protection: recycling of the internal and external packaging of the product and disposing properly used batteries (if contained in the product). With your help it is possible to reduce the amount of natural resources used to produce electrical and electronic equipments, to minimize the use of landfills for the disposal of the products and to improve the quality of life by preventing that potentially hazardous substances are released in the environment.

