



Konformitätserklärung gemäß dem Gesetz über Funkanlagen und
Telekommunikationsendeinrichtungen (FTEG) und der Richtlinie 1999/5/EG (R&TTE)
Declaration of Conformity in accordance with the Radio and Telecommunications Terminal Equipment Act (FTEG) and
Directive 1999/5/EC (R&TTE Directive)
Dichiarazione di conformità seconda la legge sugli impianti radio e attrezzature terminali di Telecomunicazione (FTEG)
e della direttiva 1999/5/EG (R&TTE)
Déclaration de conformité selon la loi sur les équipements de RADIO et TELECOMMUNICATION (FTEG) et la
directive 1999/5/EG (R&TTE)

Hersteller / Verantwortliche Person
Manufacturer / responsible person
Fabbricante/Persona responsabile
Fabricant/Personne responsable

BMI nv/sa
Mechelsesteenweg 309
B-2550 Kontich

erklärt, dass das Produkt
declares that the product
dichiara, che il prodotto
declare que le produit

BMI RADIOLINK 4CH

Type (ggf. Anlagenkonfiguration mit Angabe der
Module):
Type (if applicable, configuration including the modules)
Tipo (all' occorrenza, configurazione moduli inclusi)
Type (configuration de l' ensemble avec information sur les
modules)

FHSS

Telekommunikations (Tk-) einrichtung
telecommunications terminal equipment
attrezzatura terminale di Telecomunicazione
équipement terminal de télécommunication

Funkanlage
Radio equipment
Impianto radio
équipement radio

Verwendungszweck / intended purpose /
Motivo dell' impiego / Domaine d' utilisation

Modellfernsteuerung / Model control transmitter /
Radiocomando per modelli / Radiocommande
de modèles réduits

Geräteklasse / Equipment class / Classe di attrezzatura /
Classe d' équipement

2

bei bestimmungsgemäßer Verwendung den grundlegenden Anforderungen des § 3 und den übrigen einschlägigen Bestimmungen des FTEG (Artikel 3 der R&TTE) entspricht.

complies with the essential requirements of § 3 and the other relevant provisions of the FTEG (Article 3 of the R&TTE Directive), when used for its intended purpose.

che è conforme secondo un uso di norma sotto le esigenze fondamentali del § 3 e di tutte le altre normative relative al FTEG (articolo 3 del R&TTE)

en utilisation spécifique conforme correspond aux exigences essentielles du § 3 et les autres définitions restantes du FTEG (article 3 du R&TTE).

Gesundheit und Sicherheit gemäß § 3 (1) 1. (Artikel 3 (1) a)
Health and safety requirements pursuant to § 3 (1) 1. (Article 3 (1) a)
Sicurezza e Salute secondo §3 (1) 1. (articolo 3 (1) a)
Santé et sécurité conformément §3 (1) 1. (article 3 (1) a)

angewendete harmonisierte Normen
harmonized standards applied
applicazione delle norme armonizzate
normes harmonisées appliquées

EN 50371

Einhaltung der grundlegenden Anforderungen auf andere
Art und Weise (hierzu verwendete Standards/
Spezifikationen)

other means of proving conformity with the essential
requirements (standards/specifications used)

Rispetto delle normative fondamentali (in altri casi
specificazioni standard usate)

observation des conditions essentielles d' une autre manière
(pour ceci utilisation des spécifications standard)

Schutzanforderungen in Bezug auf die elektromagnetische Verträglichkeit (§ 3 (1) 2, Artikel 3 (1) b)

Protection requirements concerning electromagnetic compatibility § 3
(1)(2), (Article 3 (1)(b))

Rispetto delle normative fondamentali (in altri casi specificazioni standard usate)

Protecion requise par rapport à la compatibilité electromagnetique § 3
(1)(2), (article 3 (1)(b))



angewendete harmonisierte Normen
harmonized standards applied
applicazione delle norme armonizzate
normes harmonisée appliquées

EN 301 489-1 V1.8.1

EN 301 489-3 V1.4.1

Einhaltung der grundlegenden Anforderungen auf andere Art und Weise
(hierzu verwendete Standards /Spezifikationen)
other means of proving conformity with the essential
requirements (standards/specifications used)
Rispetto delle richieste fondamentali (in altri casispezificazioni standard
usate)
observation des conditions essentielles d`une autre manière
(pour ceci utilisation des spécifications standard)

Maßnahmen zur effizienten Nutzung des Funkfrequenzspektrums
Measures for the efficient use of the radio frequency spectrum
Provvedimenti dell`uso efficiente dello spettro di frequenza radio
Mesure pour utilisation effective du spectre de fréquence Radio

Luftschnittstelle bei Funkanlagen gemäß § 3 (2) (Artikel 3 (2))
Air interface of the radio systems pursuant to § 3 (2) (Article 3 (2))
Interfaccia aerea di attrezzature radio secondo § 3 (2) (articolo 3 (2))
Interface aérienne des systèmes de Radio conformément à § 3 (2) (article 3 (2))

Angewendete harmonisierte Normen
harmonized standards applied
Applicazione delle norme armonizzate
normes harmonisée appliquées

EN 300 440-1 V1.4.1

EN 300 440-2 V1.2.1

Einhaltung der grundlegenden Anforderungen auf andere
Art und Weise (hierzu verwendete Standards
/Schnittstellenbeschreibungen)
other means of proving conformity with the essential
requirements (standards/interface specifications used)
Rispetto delle richieste fondamentali (in altri casi
spezificazioni standard/ interfaccia usate)
observation des conditions essentielles d`une autre manière
pour ceci utilisation des spécifications standard/interface

CE 0678

Anschrift / Address / Indirizzo / Adresse

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Mechelsesteenweg 309
B-2550 Kontich
www.bmi-models.com

BMI N.V.
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B - 2550 KONTICH

Kontich, 05/10/2007

Philippe Hersleven, Managing Director, BMI nv,sa

Ort, Datum
Place and date of issue
Data e luogo
Lieu, Date

Name und Unterschrift
Name and signature
Nome e firma
Nom et signature



Authorized frequencies in the EU countries / Other frequencies are forbidden! Fréquences autorisées dans les différents pays de l'EU / autres fréquences sont strictement interdites! Zulässige Betriebsfrequenzen in den einzelnen Ländern der EU / Andere Betriebsfrequenzen sind verboten! Toegelaten frequenties in de EU landen / Andere afwijkende frequenties zijn verboden.

| | Ch. | Frequency | D | A | B | CH | CY | CZ | DK | E | F | GB | GR | I | IRL | IS | L | LT | N | NL | P | S | SK | SLO | |
|----------------------|--------|-----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---|
| 35 MHz A-BAND | 60 | 35.000 | | A | A | A | A | A | | | A | | | A | | | | A | | | A | | A | A | |
| | 61 | 35.010 | A | A | A | A | A | A | A | | | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| | 62 | 35.020 | A | A | A | A | A | A | A | A | | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| | 63 | 35.030 | A | A | A | A | A | A | A | A | A | | A | A | A | A | A | A | A | A | A | A | A | A | A |
| | 64 | 35.040 | A | A | A | A | A | A | A | A | A | | A | A | A | A | A | A | A | A | A | A | A | A | A |
| | 65 | 35.050 | A | A | A | A | A | A | A | A | A | | A | A | A | A | A | A | A | A | A | A | A | A | A |
| | 66 | 35.060 | A | A | A | A | A | A | A | A | A | | A | A | A | A | A | A | A | A | A | A | A | A | A |
| | 67 | 35.070 | A | A | A | A | A | A | A | A | A | | A | A | A | A | A | A | A | A | A | A | A | A | A |
| | 68 | 35.080 | A | A | A | A | A | A | A | A | A | | A | A | A | A | A | A | A | A | A | A | A | A | A |
| | 69 | 35.090 | A | A | A | A | A | A | A | A | A | | A | A | A | A | A | A | A | A | A | A | A | A | A |
| | 70 | 35.100 | A | A | A | A | A | A | A | A | A | | A | A | A | A | A | A | A | A | A | A | A | A | A |
| | 71 | 35.110 | A | A | A | A | A | A | A | A | A | | A | A | A | A | A | A | A | A | A | A | A | A | A |
| | 72 | 35.120 | A | A | A | A | A | A | A | A | A | | A | A | A | A | A | A | | A | A | A | A | A | A |
| | 73 | 35.130 | A | A | A | A | A | A | A | A | A | | A | A | A | A | A | A | | A | A | A | A | A | A |
| | 74 | 35.140 | A | A | A | A | A | A | A | A | A | | A | A | A | A | A | A | | A | A | A | A | A | A |
| | 75 | 35.150 | A | A | A | A | A | A | A | A | A | | A | A | A | A | A | A | | A | A | A | A | A | A |
| | 76 | 35.160 | A | A | A | A | A | A | A | A | A | | A | A | A | A | A | A | | A | A | A | A | A | A |
| | 77 | 35.170 | A | A | A | A | A | A | A | A | A | | A | A | A | A | A | A | | A | A | A | A | A | A |
| | 78 | 35.180 | A | A | A | A | A | A | A | A | A | | A | A | A | A | A | A | | A | A | A | A | A | A |
| | 79 | 35.190 | A | A | A | A | A | A | A | A | A | | A | A | A | A | A | A | | A | A | A | A | A | A |
| 80 | 35.200 | A | A | A | A | A | A | A | A | A | | A | A | A | A | A | A | | A | A | A | A | A | A | |
| 281 | 35.210 | | A | A | A | A | A | A | | | | | | A | | | | | A | | A | | A | A | |
| 282 | 35.220 | | A | A | A | A | A | A | | | | | | A | | | | | A | | A | | A | A | |
| 35 MHz B-BAND | 182 | 35.820 | A | | | | | A | | | | | | | | | | | | | | | | | |
| | 183 | 35.830 | A | | | | | A | | | | | | | | | | | | | | | | | |
| | 184 | 35.840 | A | | | | | A | | | | | | | | | | | | | | | | | |
| | 185 | 35.850 | A | | | | | A | | | | | | | | | | | | | | | | | |
| | 186 | 35.860 | A | | | | | A | | | | | | | | | | | | | | | | | |
| | 187 | 35.870 | A | | | | | A | | | | | | | | | | | | | | | | | |
| | 188 | 35.880 | A | | | | | A | | | | | | | | | | | | | | | | | |
| | 189 | 35.890 | A | | | | | A | | | | | | | | | | | | | | | | | |
| | 190 | 35.900 | A | | | | | A | | | | | | | | | | | | | | | | | |
| | 191 | 35.910 | A | | | | | A | | | | | | | | | | | | | | | | | |
| 40 MHz BAND | 50 | 40.665 | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | | BC | BC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | |
| | 51 | 40.675 | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | | BC | BC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | |
| | 52 | 40.685 | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | | BC | BC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | |
| | 53 | 40.695 | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | | BC | BC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | |
| | 54 | 40.715 | BC | | | A | | ABC | | | | BC | BC | ABC | ABC | ABC | | | BC | ABC | | ABC | ABC | | |
| | 55 | 40.725 | BC | | | A | | ABC | | | | BC | BC | ABC | ABC | ABC | | | BC | ABC | | ABC | ABC | | |
| | 56 | 40.735 | BC | | | A | | ABC | | | | BC | BC | ABC | ABC | ABC | | | BC | ABC | | ABC | ABC | | |
| | 57 | 40.765 | BC | | A | | | ABC | | | | BC | BC | ABC | ABC | ABC | | | BC | ABC | | ABC | ABC | | |
| | 58 | 40.775 | BC | | A | | | ABC | | | | BC | BC | ABC | ABC | ABC | | | BC | ABC | | ABC | ABC | | |
| | 59 | 40.785 | BC | | A | | | ABC | | | | BC | BC | ABC | ABC | ABC | | | BC | ABC | | ABC | ABC | | |
| | 81 | 40.815 | BC | | A | | | ABC | | | | BC | BC | ABC | ABC | ABC | | | | ABC | | ABC | ABC | | |
| | 82 | 40.825 | BC | | A | | | ABC | | | | BC | BC | ABC | ABC | ABC | | | | ABC | | ABC | ABC | | |
| | 83 | 40.835 | BC | | A | | | ABC | | | | BC | BC | ABC | ABC | ABC | | | | ABC | | ABC | ABC | | |
| | 84 | 40.865 | BC | | A | | | ABC | | | | BC | BC | ABC | ABC | ABC | | | | ABC | | ABC | ABC | | |
| | 85 | 40.875 | BC | | A | | | ABC | | | | BC | BC | | ABC | ABC | | | | ABC | | ABC | ABC | | |
| | 86 | 40.885 | BC | | A | | | ABC | | | | BC | BC | | ABC | ABC | | | | ABC | | ABC | ABC | | |
| | 87 | 40.915 | BC | | A | | | ABC | | | | BC | BC | | ABC | ABC | | | | ABC | | ABC | ABC | | |
| | 88 | 40.925 | BC | | A | | | ABC | | | | BC | BC | | ABC | ABC | | | | ABC | | ABC | ABC | | |
| | 89 | 40.935 | BC | | A | | | ABC | | | | BC | BC | | ABC | ABC | | | | ABC | | ABC | ABC | | |
| | 90 | 40.965 | BC | | A | | | ABC | | | | BC | BC | | ABC | ABC | | | | ABC | | ABC | ABC | | |
| 91 | 40.975 | BC | | A | | | ABC | | | | BC | BC | | ABC | ABC | | | | ABC | | ABC | ABC | | | |
| 92 | 40.985 | BC | | | | | ABC | | | | BC | BC | | ABC | | | | | ABC | | ABC | ABC | | | |
| 41 MHz BAND | 400 | 41.000 | | | | | | | | | A | | | | | | | | | | | | | | |
| | 401 | 41.010 | | | | | | | | | A | | | | | | | | | | | | | | |
| | 402 | 41.020 | | | | | | | | | A | | | | | | | | | | | | | | |
| | 403 | 41.030 | | | | | | | | | A | | | | | | | | | | | | | | |
| | 404 | 41.040 | | | | | | | | | A | | | | | | | | | | | | | | |
| | 405 | 41.050 | | | | | | | | | A | | | | | | | | | | | | | | |
| | 406 | 41.060 | | | | | | | | | A | | | | | | | | | | | | | | |
| | 407 | 41.070 | | | | | | | | | A | | | | | | | | | | | | | | |
| | 408 | 41.080 | | | | | | | | | A | | | | | | | | | | | | | | |
| | 409 | 41.090 | | | | | | | | | A | | | | | | | | | | | | | | |
| | 410 | 41.100 | | | | | | | | | A | | | | | | | | | | | | | | |
| | 411 | 41.110 | | | | | | | | | ABC | | | | | | | | | | | | | | |
| | 412 | 41.120 | | | | | | | | | ABC | | | | | | | | | | | | | | |
| | 413 | 41.130 | | | | | | | | | ABC | | | | | | | | | | | | | | |
| | 414 | 41.140 | | | | | | | | | ABC | | | | | | | | | | | | | | |
| 415 | 41.150 | | | | | | | | | ABC | | | | | | | | | | | | | | | |
| 416 | 41.160 | | | | | | | | | ABC | | | | | | | | | | | | | | | |
| 417 | 41.170 | | | | | | | | | ABC | | | | | | | | | | | | | | | |
| 418 | 41.180 | | | | | | | | | ABC | | | | | | | | | | | | | | | |
| 419 | 41.190 | | | | | | | | | ABC | | | | | | | | | | | | | | | |
| 420 | 41.200 | | | | | | | | | ABC | | | | | | | | | | | | | | | |
| 2,4 MHz band | | | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | ABC | |

A= AIRPLANES & HELICOPTERS - AVIONS - FLUGMODELLE - VLIEGTUIGEN
 B= BOATS - BATEAUX - SCHIFFMODELLE - BOTEN
 C= CARS - VOITURES - AUTOMODELLE - AUTOMODELLEN

R&TTE Verklaring van Conformiteit (DoC)

Wij, BMI nv/sa
Mechelsesteenweg 309.....
B-2550 Kontich

verklaren, geheel onder eigen verantwoordelijkheid, dat het product:

merk: BMI

handelsbenaming: BMI RADIOLINK 4CH

type of model: Zender voor radiobestuurde Modellen

relevante bijkomende informatie:

(bijv. lot, batch of serienummer, herkomst en aantallen)

waarop deze verklaring betrekking heeft, in overeenstemming is met de *essentiële eisen* en met de *andere relevante bepalingen* van de R&TTE Richtlijn (1999/5/EC).

Het product is in overeenstemming met de volgende normen en/of andere normatieve documenten:

VEILIGHEID (art 3.1.a): EN 50371

(Op basis van LVD DoC:) (titel en/of nummer en uitgiftedatum van de norm(en) of ander(e) normatie(f)(ve) document(en))

EN 301 489-1 V1.8.1

EN 301 489-3 V1.4.1

EMC (art 3.1.b):..... (titel en/of nummer en uitgiftedatum van de norm(en) of ander(e) normatie(f)(ve) document(en))

EN 300 440-1 V1.4.1

EN 300 400-2 V1.2.1

SPECTRUM (art 3. 2): (titel en/of nummer en uitgiftedatum van de norm(en) of ander(e) normatie(f)(ve) document(en))

ANDERE:

(incl. art 3.3 en vrijwillige. specs) (titel en/of nummer en uitgiftedatum van de norm(en) of ander(e) normatie(f)(ve) document(en))

Bijkomende informatie:

Geraadpleegde aangemelde instantie (NB):

Technisch dossier beschikbaar bij: **BMI nv/sa**
Mechelsesteenweg 309
B-2550 Kontich
www.bmi-models.com

Plaats en datum van uitgifte (van deze DoC):

Getekend door of voor de fabrikant:

Naam (voluit geschreven): Philippe Hersleven

Titel: Zaakvoerder

CE 0678



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Mechelsesteenweg 309
B - 2550 KONTICH