

KONFORMITÄTSERKLÄRUNG

Diese Erklärung liegt in der Verantwortlichkeit des Herstellers / Importeurs

PROFICELL BATTERIEN & CO. VERTRIEBS-KG
GEWERBEPARK BERLIN-WILDAU 10
15745 WILDAU

(Name / Anschrift)

Wir erklären hiermit, dass das im Folgenden bezeichnete Produkt:

SENDER:

TX2, TX2-868, TX2P, TX2P-868, TX3, TX3-868, TX4, TX4-868, TX5, TX8, TX11, TX12, TX13, TX15, TX16, TX21-IT, TX22, TX23, TX26, TX27TH-IT, TX29-IT, TX29DTH-IT, TX35-IT, TX37-IT, TX-38-IT, RS-211, RS-300, RS-200 Sender, RS-86210, RS-86200 Sender, RS-86204 Sender, RS-86205 Sender, WS-2300-15, WS-2300-16, WS-2300-25, WS-2307TH, WS-2307WIND, WS-2307RAIN, WS-2500-19, WS-7000-12, WS-7000-15, WS-7000-16, WS-7000-17, WS-7000-20, WS-7000-22, WS-7000-25, WS-7000-27

EMPFÄNGER:

WD-450, WD-4000, WD-6000, WD-9003, WS-1600-1, WS-1600RX2, WS-2200, WS-2200-11, WS-2300, WS-2300-11, WS-2305, WS-2305-11, WS-2307-1, WS-2500A, WS-2500-11, WS-2500-13, WS-3600-11, WS-3600, WS-7000B, WS 7000-11, WS 7000-13, WS-7001, WS-7013, WS-7014, WS-7038, WS-7050, WS-7054-3, WS-7058-2, WS-7090, WS-7095, WS-7138, WS-7208, WS-7394, WS-8001, WS-8010, WS-8011, WS-8035, WS-8055, WS-8059, WS-8157, WS-867059, WS-867078-1, WS-867390, WS-868015, WS-9004, WS-9008-IT, WS-9023, WS-9151, WS-9152, WS-9160-IT, WS-9211, WS-9611, WT-102, WT-200, WT-300 timer, WT-83A S/A movement, WT-84N, WT-663, WT-800, WT-810, W912-17, WT-293, WT-296, WT-521ER-IT, WT-532BR, WT-543ER, WT-553ER, WT-560, WT-572, WT-590, WT-948, WT-996, RS-202, RS-203, RS-204, RS-206, RS-210, RS-214, RS-215, RS-220, RS-221, RS-222, RS-86204, RS-86205, RS-86220, WS-9032-1, WS-9045, WS-9624-IT, WS-9720-IT, WS-9750-IT

(Produktbezeichnung)

den wesentlichen Schutzanforderungen gemäß R&TTE Direktive 1999/5/EG in Annäherung an die Gesetze der Mitgliedsstaaten bezüglich **Funkfrequenzspektrum**, **EMV** und **Elektrischer Sicherheit** entspricht.

Diese Erklärung bezieht sich auf alle produzierten Muster, die mit der beigegeführten, im Anhang II der Direktive beschriebenen, ein Teil der Erklärung darstellenden technischen Dokumentation übereinstimmen.

Die Einschätzung der Übereinstimmung des Produkts (Klasse 1) mit den Anforderungen im Bezug auf die wesentlichen Anforderungen nach Artikel 3 R&TTE basiert auf Anhang IV / Anhang II der Direktive 1999/5/EG sowie auf folgenden Normen:

Funkfrequenzspektrum:

EN 300 220-1:1997

(Bezeichnung der Vorschriften / Normen)

EMV:

ETS 300 683:1997

(Bezeichnung der Vorschriften / Normen)

Elektrische Sicherheit:

EN 60335-1:1994

(Bezeichnung der Vorschriften / Normen)

4 März 2008


EVELIN SARRAZIN

DECLARATION OF CONFORMITY

This declaration is the responsibility of the manufacturer / importer

PROFICELL BATTERIEN & CO. VERTRIEBS-KG
GEWERBEPARK BERLIN-WILDAU 10
15745 WILDAU

(Name / Address)

This certifies that the following designated products:

TRANSMITTERS:

TX2, TX2-868, TX2P, TX2P-868, TX3, TX3-868, TX4, TX4-868, TX5, TX8, TX11, TX12, TX13, TX15, TX16, TX21-IT, TX22, TX23, TX26, TX27TH-IT, TX29-IT, TX29DTH-IT, TX35-IT, TX37-IT, TX-38-IT, RS-211, RS-300, RS-200 Sender, RS-86210, RS-86200 Sender, RS-86204 Sender, RS-86205 Sender, WS-2300-15, WS-2300-16, WS-2300-25, WS-2307TH, WS-2307WIND, WS-2307RAIN, WS-2500-19, WS-7000-12, WS-7000-15, WS-7000-16, WS-7000-17, WS-7000-20, WS-7000-22, WS-7000-25, WS-7000-27

RECEIVERS:

WD-450, WD-4000, WD-6000, WD-9003, WS-1600-1, WS-1600RX2, WS-2200, WS-2200-11, WS-2300, WS-2300-11, WS-2305, WS-2305-11, WS-2307-1, WS-2500A, WS-2500-11, WS-2500-13, WS-3600-11, WS-3600, WS-7000B, WS 7000-11, WS 7000-13, WS-7001, WS-7013, WS-7014, WS-7038, WS-7050, WS-7054-3, WS-7058-2, WS-7090, WS-7095, WS-7138, WS-7208, WS-7394, WS-8001, WS-8010, WS-8011, WS-8035, WS-8055, WS-8059, WS-8157, WS-867059, WS-867078-1, WS-867390, WS-868015, WS-9004, WS-9008-IT, WS-9023, WS-9151, WS-9152, WS-9160-IT, WS-9211, WS-9611, WT-102, WT-200, WT-300 timer, WT-83A S/A movement, WT-84N, WT-663, WT-800, WT-810, W912-17, WT-293, WT-296, WT-521ER-IT, WT-532BR, WT-543ER, WT-553ER, WT-560, WT-572, WT-590, WT-948, WT-996, RS-202, RS-203, RS-204, RS-206, RS-210, RS-214, RS-215, RS-220, RS-221, RS-222, RS-86204, RS-86205, RS-86220, WS-9032-1, WS-9045, WS-9624-IT, WS-9720-IT, WS-9750-IT

(Product identifications)

comply with the essential protection requirements of RTTE Directive 1999/5/EC on the approximation of the laws of the Member States relating to *Radio Spectrum Matters, EMC and Electrical Safety*. This declaration applies to all specimens manufactured in accordance with the attached technical documentation described in the annex II of the Directive which form part of this declaration. Assessment of compliance of the product (class 1) with the requirements relating to the essential requirements acc. to article 3 R&TTE was based on Annex IV / Annex II of the Directive 1999/5/EC and the following standards:

Radio Spectrum:

EN 300 220-1:1997

(Identification of regulations / standards)

EMC:

ETS 300 683:1997

(Identification of regulations / standards)

Electrical Safety:

EN 60335-1:1994

(Identification of regulations / standards)

March 4th, 2008


EVELIN SARRAZIN