DIRECTIVE ON WASTE ELECTRICAL & ELECTRONIC EQUIPMENT (WEEE)

Electrical equipment marked with this symbol may not be disposed of in European public disposal systems after 12 August 2005. In conformity with European local and national regulations for the disposal of electrical and electronic equipment used, users must return old or defective equipment to the Producer for disposal at no change to the consumer.

Note: For return of recycling, please contact the equipment producer or supplier for instructions on how to return end-of-life equipment for proper disposal.

Germain

Électricités qui portent ce symbole ne doivent être déposées aux centres de collecte des ordures ménagères après le 12 août 2005. Conformément à la réglementation européenne sur la collecte et l'élimination des déchets électriques et électroniques, vos déchets sont à retourner à votre revendeur où à votre distributeur.

Note: Pour la collecte et l'élimination des déchets électriques et électroniques, veuillez contacter votre revendeur à l'adresse suivante.

ITALIAN

Le apparecchiature elettriche sono diventate obsoleti non possono essere smaltiti nelle discariche pubbliche europee. Il produttore deve essere informato del loro stato.

Note: Per smaltire correttamente la vostra apparecchiatura elettrica, contattare il produttore.

DANISH


Note: Kontakt leverandør for højere detaljer.

SWEDISH

Vid användning av detta symbol får elektronisk utrustning inte slängas i hushållsavfallet. Produkter som inte fungerar som de skall kan levereras till leverantören.

Note: Kontakta leverantören för mer information om hur återvinnning kan ske.

The information in this document is up-to-date. It replaces possibly obsolete statements in the manuals. This document can be viewed under the following link: http://www.wylerag.com/en/support/certificates/
The Instruments of the BlueSYSTEM-Family are equipped with OEM Serial Port. Adapter 433 with Bluetooth® wireless technology.

Here an Abstract from the Electrical Mechanical Data Sheet „cB-085433“.

[Release June 18, 2013]

Product: cB-085433
Frequency: 2.402 - 2.480 GHz, EMI-Band
Bluetooth Type: Class 1, RF-Output max.17dBm (EIRP) + Antenna-Gain 2.5dBi
Bluetooth Qualification: v2.1 + EDR
Regulatory ID: cB-0039
QD-ID: 80169278015102

**DECLARATION OF CONFORMITY “DOC”**

WE, WYLER AG

IM HOELDERLI 13

CH-8405 WINTERTHUR

declare under our sole responsibility that our products from the BlueSYSTEM-Family:

• BlueCUBE
• BlueCLINO(-HP)
• BlueMETER -Sigma
• BlueLEVEL(-Basic)

are able to ensure precise measurements.

With the necessary basic knowledge in the application of WYLER inclination measuring instruments you are able to ensure precise measurements.

In the link list below, you will find more information on different important topics:

In the link list below, you will find more information on different important topics:


http://www.youtube.com/user/wylerag

http://www.wylerag.com/en/contact/representatives/

Here an Abstract from the Electrical Mechanical Data Sheet “cB-OBS433”.

To which this declaration relates, conforms to the following product specifications:

- EN 300 328 V1.7: 2006-05
- EN 301 489-17 V1.3:2011
- EN 61326-1: 2013; IEC 61326-1: 2012
- EN 61000-6-2: 2005
- EN 61000-6-4: 2009
- EN 60950-1: 2006
- EN 61326-1: 2012
- FCC Part 15: 2010, class A digital device
- EN 301 489-17 V1.32 (2008-04)

IC COMPLIANCE, Statement for/cb-0939

The cb-0939 module with the product name cB-085433 complies with the Japanese Technical Regulation Conformity Certification of Specified Radio Equipment (ordinance of MPT N° 37, 1981), Article 2, Paragraph 1, Item 19, „2.4GHz band, wide bandwidth low power communication system‟.

The product will be marked with the cb-0939 MCC certification number.

The Japan Radio Certificate from PHOENIX Testlab No. 204WW1100200 dated March, 17th, 2011 can be provided on request.

**FCC COMPLIANCE, Statement for cb-0939**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1) This device may not cause harmful interference, and
2) This device must accept any interference received, including interference that may cause undesired operation.

**NOTE:**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Relocate or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help. Any changes at the antenna are strictly forbidden.

**BATTERIES**

As an end user you are forced by law to return all used batteries and Accumulators. A disposal through household waste is prohibited.

Batteries/accumulators containing contaminants are marked with the symbol shown, which clearly indicates the prohibition of disposal through household waste. You can dispose of your used batteries/accumulators free of charge at the collecting points of your community, our distribution partners or at each location selling batteries/accumulators. You thus fulfill your legal obligation and contribute to the protection of the environment.

**IC COMPLIANCE, Statement for/cb-0939**

Le présent appareil est conforme aux CNR d’Industrie Canada applicables aux appareils radio exempts de licence.

L’exploitation est autorisée aux deux conditions suivantes:

1) L’appareil ne doit pas produire du brouillage, et
2) L’utilisateur de l’appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d’en compromettre la fonctionnement.

Operation is subject to the following two conditions:

1) this device may not cause harmful interference, and
2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes at the antenna are strictly forbidden.

**JAPAN RADIO EQUIPMENT COMPLIANCE (TELEC), Statement for cb-0939**

Any changes at the antenna are strictly forbidden.


any changes at the antenna are strictly forbidden.

**BATTERIES**

As an end user you are forced by law to return all used batteries and accumulators. A disposal through household waste is prohibited.

Batteries/accumulators containing contaminants are marked with the symbol shown, which clearly indicates the prohibition of disposal through household waste. You can dispose of your used batteries/accumulators free of charge at the collecting points of your community, our distribution partners or at each location selling batteries/accumulators. You thus fulfill your legal obligation and contribute to the protection of the environment.

**IC COMPLIANCE, Statement for/cb-0939**

Le présent appareil est conforme aux CNR d’Industrie Canada applicables aux appareils radio exempts de licence.

L’exploitation est autorisée aux deux conditions suivantes:

1) L’appareil ne doit pas produire du brouillage, et
2) L’utilisateur de l’appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d’en compromettre la fonctionnement.

Operation is subject to the following two conditions:

1) this device may not cause harmful interference, and
2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes at the antenna are strictly forbidden.

**BATTERIES**

As an end user you are forced by law to return all used batteries and accumulators. A disposal through household waste is prohibited.

Batteries/accumulators containing contaminants are marked with the symbol shown, which clearly indicates the prohibition of disposal through household waste. You can dispose of your used batteries/accumulators free of charge at the collecting points of your community, our distribution partners or at each location selling batteries/accumulators. You thus fulfill your legal obligation and contribute to the protection of the environment.


any changes at the antenna are strictly forbidden.

**BATTERIES**

As an end user you are forced by law to return all used batteries and accumulators. A disposal through household waste is prohibited.

Batteries/accumulators containing contaminants are marked with the symbol shown, which clearly indicates the prohibition of disposal through household waste. You can dispose of your used batteries/accumulators free of charge at the collecting points of your community, our distribution partners or at each location selling batteries/accumulators. You thus fulfill your legal obligation and contribute to the protection of the environment.

**IC COMPLIANCE, Statement for/cb-0939**

Le présent appareil est conforme aux CNR d’Industrie Canada applicables aux appareils radio exempts de licence.

L’exploitation est autorisée aux deux conditions suivantes:

1) L’appareil ne doit pas produire du brouillage, et
2) L’utilisateur de l’appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d’en compromettre la fonctionnement.

Operation is subject to the following two conditions:

1) this device may not cause harmful interference, and
2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes at the antenna are strictly forbidden.

**BATTERIES**

As an end user you are forced by law to return all used batteries and accumulators. A disposal through household waste is prohibited.

Batteries/accumulators containing contaminants are marked with the symbol shown, which clearly indicates the prohibition of disposal through household waste. You can dispose of your used batteries/accumulators free of charge at the collecting points of your community, our distribution partners or at each location selling batteries/accumulators. You thus fulfill your legal obligation and contribute to the protection of the environment.


any changes at the antenna are strictly forbidden.

**BATTERIES**

As an end user you are forced by law to return all used batteries and accumulators. A disposal through household waste is prohibited.

Batteries/accumulators containing contaminants are marked with the symbol shown, which clearly indicates the prohibition of disposal through household waste. You can dispose of your used batteries/accumulators free of charge at the collecting points of your community, our distribution partners or at each location selling batteries/accumulators. You thus fulfill your legal obligation and contribute to the protection of the environment.

**IC COMPLIANCE, Statement for/cb-0939**

Le présent appareil est conforme aux CNR d’Industrie Canada applicables aux appareils radio exempts de licence.

L’exploitation est autorisée aux deux conditions suivantes:

1) L’appareil ne doit pas produire du brouillage, et
2) L’utilisateur de l’appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d’en compromettre la fonctionnement.

Operation is subject to the following two conditions:

1) this device may not cause harmful interference, and
2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes at the antenna are strictly forbidden.

**BATTERIES**

As an end user you are forced by law to return all used batteries and accumulators. A disposal through household waste is prohibited.

Batteries/accumulators containing contaminants are marked with the symbol shown, which clearly indicates the prohibition of disposal through household waste. You can dispose of your used batteries/accumulators free of charge at the collecting points of your community, our distribution partners or at each location selling batteries/accumulators. You thus fulfill your legal obligation and contribute to the protection of the environment.