


DIRECTIVE ON WASTE ELECTRICAL & ELECTRONIC EQUIPMENT (WEEE)

	<p>Electrical equipment marked with this symbol may not be disposed of in European public disposal systems after 12 August of 2005. In conformity with European local and national regulations (EU Directive 2002/96/EC), European electrical equipment users must now return old or end-of life equipment to the Producer for disposal at no charge to the user.</p> <p><b>Note:</b> For return for recycling, please contact the equipment producer or supplier for instructions on how to return end-of-life equipment for proper disposal.</p> <p><b>Important document. Retain with product records.</b></p>
<b>GERMAN</b>	<p>Elektrogeräte, die mit diesem Symbol gekennzeichnet sind, dürfen in Europa nach dem 12. August 2005 nicht mehr über die öffentliche Abfallentsorgung entsorgt werden. In Übereinstimmung mit lokalen und nationalen europäischen Bestimmungen (EU-Richtlinie 2002/96/EC), müssen Benutzer von Elektrogeräten in Europa ab diesem Zeitpunkt alte bzw. zu verschrottende Geräte zur Entsorgung kostenfrei an den Hersteller zurückgeben.</p> <p><b>Hinweis:</b> Bitte wenden Sie sich an den Hersteller bzw. an den Händler, von dem Sie das Gerät bezogen haben, um Informationen zur Rückgabe des Altgeräts zur ordnungsgemäßen Entsorgung zu erhalten.</p> <p><b>Wichtige Informationen. Bitte zusammen mit den Produktinformationen aufbewahren.</b></p>
<b>FRENCH</b>	<p>A partir du 12 août 2005, il est interdit de mettre au rebut le matériel électrique marqué de ce symbole par les voies habituelles de déchetterie publique. Conformément à la réglementation européenne (directive UE 2002/96/EC), les utilisateurs de matériel électrique en Europe doivent désormais retourner le matériel usé ou périmé au fabricant pour élimination, sans frais pour l'utilisateur.</p> <p><b>Remarque :</b> Veuillez vous adresser au fabricant ou au fournisseur du matériel pour les instructions de retour du matériel usé ou périmé aux fins d'élimination conforme.</p> <p><b>Ce document est important. Conservez-le dans le dossier du produit.</b></p>
<b>ITALIAN</b>	<p>Le apparecchiature elettriche con apposto questo simbolo non possono essere smaltite nelle discariche pubbliche europee successivamente al 12 agosto 2005. In conformità alle normative europee locali e nazionali (Direttiva UE 2002/96/EC), gli utilizzatori europei di apparecchiature elettriche devono restituire al produttore le apparecchiature vecchie o a fine vita per lo smaltimento senza alcun costo a carico dell'utilizzatore.</p> <p><b>Nota:</b> Per conoscere le modalità di restituzione delle apparecchiature a fine vita da riciclare, contattare il produttore o il fornitore dell'apparecchiatura per un corretto smaltimento.</p> <p><b>Documento importante. Conservare con la documentazione del prodotto.</b></p>
<b>DANISH</b>	<p>Elektriske apparater, der er mærket med dette symbol, må ikke bortskaffes i europæiske offentlige affaldssystemer efter den 12. august 2005. I henhold til europæiske lokale og nationale regler (EU-direktiv 2002/96/EF) skal europæiske brugere af elektriske apparater nu returnere gamle eller udtjente apparater til producenten med henblik på bortskaffelse uden omkostninger for brugeren.</p> <p><b>Bemærk:</b> I forbindelse med returnering til genbrug skal du kontakte producenten eller leverandøren af apparatet for at få instruktioner om, hvordan udtjente apparater bortskaffes korrekt.</p> <p><b>Vigtigt dokument. Opbevares sammen med produktdokumenterne.</b></p>

SWEDISH

Elektronikutrustning som är märkt med denna symbol kanske inte kan lämnas in på europeiska offentliga sopstationer efter 2005-08-12. Enligt europeiska lokala och nationella föreskrifter (EU-direktiv 2002/96/EC) måste användare av elektronikutrustning i Europa nu återlämna gammal eller uttrangerad utrustning till tillverkaren för kassering utan kostnad för användaren.

**Obs!** Om du ska återlämna utrustning för återvinning ska du kontakta tillverkaren av utrustningen eller återförsäljaren för att få anvisningar om hur du återlämnar kasserad utrustning för att den ska bortskaffas på rätt sätt.

Viktigt dokument. Spara tillsammans med dina produktbeskrivningar.

SPANISH

A partir del 12 de agosto de 2005, los equipos eléctricos que lleven este símbolo no deberán ser desechados en los puntos limpios europeos. De conformidad con las normativas europeas locales y nacionales (Directiva de la UE 2002/96/EC), a partir de esa fecha, los usuarios europeos de equipos eléctricos deberán devolver los equipos usados u obsoletos al fabricante de los mismos para su reciclado, sin coste alguno para el usuario.

**Nota:** *Sírvase ponerse en contacto con el fabricante o proveedor de los equipos para solicitar instrucciones sobre cómo devolver los equipos obsoletos para su correcto reciclado.*

Documento importante. Guardar junto con los registros de los equipos.

DUTCH

Elektrische apparatuur die is voorzien van dit symbool mag na 12 augustus 2005 niet meer worden afgevoerd naar Europese openbare afvalsystemen. Conform Europese lokale en nationale wetgeving (EU-richtlijn 2002/96/EC) dienen gebruikers van elektrische apparaten voortaan hun oude of afgedankte apparatuur kosteloos voor recycling of vernietiging naar de producent terug te brengen.

**Nota:** *Als u apparatuur voor recycling terugbrengt, moet u contact opnemen met de producent of leverancier voor instructies voor het terugbrengen van de afgedankte apparatuur voor een juiste verwerking.*

Belangrijk document. Bewaar het bij de productpapieren.

POLISH

Sprzęt elektryczny oznaczony takim symbolem nie może być likwidowany w europejskich systemach utylizacji po dniu 12 sierpnia 2005. Zgodnie z europejskimi, lokalnymi i państwowymi przepisami prawa (Dyrektywa Unii Europejskiej 2002/96/EC), użytkownicy sprzętu elektrycznego w Europie muszą obecnie przekazywać Producentowi stary sprzęt lub sprzęt po okresie użytkowania do bezpłatnej utylizacji.

**Uwaga:** *Aby przekazać sprzęt do recyklingu, należy zwrócić się do producenta lub dostawcy sprzętu w celu uzyskania instrukcji dotyczących procedur przekazywania do utylizacji sprzętu po okresie użytkowania.*

Ważny dokument. Zachować z dokumentacją produktu.

PORTUGUESE

Qualquer equipamento eléctrico que ostente este símbolo não poderá ser eliminado através dos sistemas públicos europeus de tratamento de resíduos sólidos a partir de 12 de Agosto de 2005. De acordo com as normas locais e europeias (Directiva Europeia 2002/96/EC), os utilizadores europeus de equipamentos eléctricos deverão agora devolver os seus equipamentos velhos ou em fim de vida ao produtor para o respectivo tratamento sem quaisquer custos para o utilizador.

**Nota:** *No que toca à devolução para reciclagem, por favor, contacte o produtor ou fornecedor do equipamento para instruções de devolução de equipamento em fim de vida para a sua correcta eliminação.*

Documento importante. Mantenha junto dos registos do produto.



WYLER AG

INCLINATION MEASURING SYSTEMS

NEIGUNGSMESSSYSTEME

IMPORTANT PRODUCT INFORMATION  
FOR THE MEASURING INSTRUMENTS OF THE BLUESYSTEM-FAMILY

... WITH RADIO EQUIPMENT OBS421i



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/>



BEFORE STARTING TO WORK WITH THE INSTRUMENTS:

Please carefully read the manual of the display unit and/or the measuring instrument of the BlueSYS-TEM family. In this way you gain an overview of the versatile functions and options offered by these instruments. At the same time you get familiar with the various operating elements. Faulty operations or even damage to the instruments can thus be avoided.

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:

- Imagefilms, Instructional videos and Tutorials  
<https://www.youtube.com/user/wylerag>
- Manuals und Kompendium  
<http://www.wylerag.com/en/support/documentation/manuals/>
- Representatives WYLER AG/ Product Training  
<http://www.wylerag.com/en/contact/representatives/>

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:

- BlueLEVEL(-Basic)
- BlueMETER -Sigma
- BlueTC
- BlueCLINO(-HP)
- BlueLEVEL-2D
- BlueCUBE

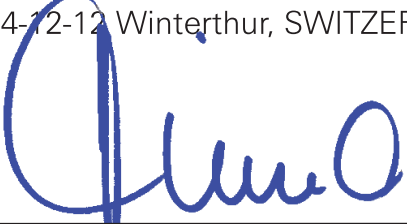
to which this declaration relates, conforms to the following product specifications:

R&TTE DIRECTIVE 1999/5/EC & EMC DIRECTIVE 2004/108/EC & 2002/96/EC WEEE

Spectrum:	EN 300 328 V1.8.1: 2012
EMC:	EN 301 489-1 V1.9.2: 2011
	EN 301 489-17 V2.2.1: 2012
	EN 61326-1: 2013; IEC 61326-1: 2012
	FCC Part 15: 2010, class A digital device
Safety:	EN 60950-1: 2006 +A11: 2009 +A1: 2010 +A12: 2011
	IEC 60950-1: 2005 +A1: 2009

Important Note: use the external Power Supply (24 Volt) from WYLER AG;  
in order to fulfil the safety standard EN 60950-1 the unit must be  
supplied by a limited power source

2014-12-12 Winterthur, SWITZERLAND



Signed by the manufacturer: Mr. H. E. Hinnen  
Title: CEO



RADIO - EQUIPMENT

The Instruments of the BlueSYSTEM-Family are equipped with OEM Serial Port Adapter 421 LE (rev. B/v5.2.1) with Bluetooth ® wireless technology.

Here an Abstract from the Electrical Mechanical Data Sheet „cB-OBS421“ .  
[Release oct. 07, 2014] :

Product:	CB-OBS421I
Frequency:	2.402 – 2.480 GHZ, ISM-BAND
Bluetooth Type:	CLASS 1; RF-OUTPUT MAX. 10DBM + ANTENNA-GAIN 1DBI
Bluetooth Qualification:	V4.0
Regulatory ID:	CB-0946
QD-ID:	30664/40911



FCC COMPLIANCE, Statement for cB-0946

FCC ID: **PVH0946**

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 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 televisions 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:

- Reorient 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.

IC COMPLIANCE, STATEMENT POUR/FOR cB-0946

IC: **5325A-0946**

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 de brouillage, et
- (2) l’utilisateur de l’appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d’en compromettre le 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-0946

The cB-0946 module with the product name cB-OBS421 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 band low power data communication system“.

The end product will be marked with the cB-0946 MIC certification nbr.:

MIC-ID: **[R] 204-21000**



**204-21000**

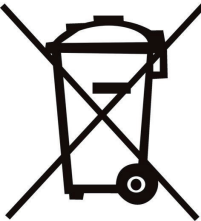
The Japan Radio Certificate from PHOENIX Testlab No. 12-111065 dated May, 16th. 2012 can be provided on request.

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 fulfil your legal obligation and contribute to the protection of the environment.



WYLER AG  
INCLINATION MEASURING SYSTEMS  
NEIGUNGSMESSSYSTEME

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