

EU Declaration of Conformity

This declaration is issued under the sole responsibility of the manufacturer:

ITRON ITALIA S.p.A.
Strada Valcossera, 16
14100 Asti (Italy)
Tel: +39.0141.477077
Fax: +39.0141.477177
www.itron.com

Object of the declaration						
Type designation:	Turbine water meter for cold water				Turbine water meter for cold and warm water	
Brand:	ITRON					
Model name:	TU1M15 (DN15) TU1M20 (DN20)	TMII (DN15) TMII (DN20)	TU5 (DN15) TU5 (DN20)	TU1HR (DN15)	TU4 (DN15) TU4 (DN20)	TU6 (DN15) TU6 (DN20)
Commercial name:	Flodis	MSD MC Cyble, Multimag	Medis Medis Cyble	Flodis+	Unimag Cyble Narval Cyble Unimag PE PWM	Unimag+ Unimag+ PE Narval+ USDA, UAR Medis+
EC Type-examination Certificate:	LNE-19130 LNE-19864	LNE-17401	LNE-15008	LNE-34843	LNE-27129	LNE-33564
QM-system Certificate (module H1):	LNE-14259					
Metrology marking:	CE MX 0071 XX: manufacturing year If this metrology marking is not present on the product, the EU Declaration of Conformity does not apply.					

The object of the declaration as described above complies with the requirements of the following directives:

- Directive 2014/32/EU (MID)
- Directive 2011/65/EU (RoHS 2)

In conformity with the following standards and guides:

- NF EN 14154-1:2005+A2:2011
- ISO 4064:2017
- OIML R49:2013
- Standard applied pursuant to RoHS 2:
 - o NF EN 50581:2012

Asti, Italia. 03/10/2019
Quality Manager - Gerardo NATALE



Déclaration UE de Conformité

Cette déclaration est émise sous la seule responsabilité du fabricant :

ITRON ITALIA S.p.A.
Strada Valcossera, 16
14100 Asti (Italy)
Tel: +39.0141.477077
Fax: +39.0141.477177
www.itron.com

L'objet de la déclaration défini ci-dessus est conforme aux exigences des directives suivantes :

- Directive 2014/32/EU (MID)
- Directive 2011/65/UE (RoHS 2)

Objet de la déclaration						
Type de produit :	Turbine water meter for cold water				Turbine water meter for cold and warm water	
Marque :	ITRON					
Nom du modèle :	TU1M15 (DN15) TU1M20 (DN20)	TMII (DN15) TMII (DN20)	TU5 (DN15) TU5 (DN20)	TU1HR (DN15)	TU4 (DN15) TU4 (DN20)	TU6 (DN15) TU6 (DN20)
Nom commercial :	Flodis	MSD MC Cyble, Multimag	Medis Medis Cyble	Flodis+	Unimag Cyble Narval Cyble Unimag PE PWM	Unimag+ Unimag+ PE Narval+ USDA, UAR Medis+
Certificat d'examen UE de la conception :	LNE-19130 LNE-19864	LNE-17401	LNE-15008	LNE-34843	LNE-27129	LNE-33564
Certificat du Système de Management de la Qualité (module H1) :	LNE-14259					
Marquage métrologique :	CE MX 0071 XX: manufacturing year If this metrology marking is not present on the product, the EU Declaration of Conformity does not apply.					

En conformité avec les normes et guides suivants :

- NF EN 14154-1:2005+A2:2011
- ISO 4064:2017
- OIML R49:2013
- Norme appliquée conformément à la directive RoHS 2:
 - o NF EN 50581:2012

Asti, Italia. 03/10/2019
Quality Manager - Gerardo NATALE



Dichiarazione UE di Conformità

Questa dichiarazione è emessa sotto l'esclusiva responsabilità del fabbricante :

ITRON ITALIA S.p.A.
Strada Valcossera, 16
14100 Asti (Italy)
Tel: +39.0141.477077
Fax: +39.0141.477177
www.itron.com

L'oggetto della dichiarazione come sopra descritto è conforme con i requisiti delle seguenti Direttive :

- Direttiva 2014/32/EU (MID)
- Direttiva 2011/65/UE (RoHS 2)

Oggetto della dichiarazione						
Tipo di prodotto:	Turbine water meter for cold water				Turbine water meter for cold and warm water	
Fabbricante:	ITRON					
Nome del Modello:	TU1M15 (DN15) TU1M20 (DN20)	TMII (DN15) TMII (DN20)	TU5 (DN15) TU5 (DN20)	TU1HR (DN15)	TU4 (DN15) TU4 (DN20)	TU6 (DN15) TU6 (DN20)
Nome commerciale:	Flodis	MSD MC Cyble, Multimag	Medis Medis Cyble	Flodis+	Unimag Cyble Narval Cyble Unimag PE PWM	Unimag+ Unimag+ PE Narval+ USDA, UAR Medis+
Attestato di esame CE del tipo:	LNE-19130 LNE-19864	LNE-17401	LNE-15008	LNE-34843	LNE-27129	LNE-33564
Certificato concernente il sistema di gestione della qualità (modulo H1):	LNE-14259					
Marcatrice metrologica:	CE MX XX 0071 XX: manufacturing year If this metrology marking is not present on the product, the EU Declaration of Conformity does not apply.					

In conformità con le seguenti Normative e Linee Guida :

- NF EN 14154-1:2005+A2:2011
- ISO 4064:2017
- OIML R49:2013
- Normativa applicate ai sensi della RoHS 2:
 - o NF EN 50581:2012

Asti, Italia. 03/10/2019
Quality Manager - Gerardo NATALE



Declaração de conformidade UE

Esta declaração é emitida sobre exclusiva responsabilidade do fabricante :

ITRON ITALIA S.p.A.
Strada Valcossera, 16
14100 Asti (Italy)
Tel: +39.0141.477077
Fax: +39.0141.477177
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Objecto da declaração						
Tipo de produto:	Turbine water meter for cold water				Turbine water meter for cold and warm water	
Marca:	ITRON					
Nome do modelo:	TU1M15 (DN15) TU1M20 (DN20)	TMII (DN15) TMII (DN20)	TU5 (DN15) TU5 (DN20)	TU1HR (DN15)	TU4 (DN15) TU4 (DN20)	TU6 (DN15) TU6 (DN20)
Nome comercial:	Flodis	MSD MC Cyble, Multimag	Medis Medis Cyble	Flodis+	Unimag Cyble Narval Cyble Unimag PE PWM	Unimag+ Unimag+ PE Narval+ USDA, UAR Medis+
Certificado de exame CE de tipo:	LNE-19130 LNE-19864	LNE-17401	LNE-15008	LNE-34843	LNE-27129	LNE-33564
Certificado de gestão de qualidade (módulo H1):	LNE-14259					
Marcação metrológica:	CE MX 0071 XX: manufacturing year If this metrology marking is not present on the product, the EU Declaration of Conformity does not apply.					

O objetivo da declaração definido acima, atende aos requisitos das seguintes directivas :

- Directiva 2014/32/EU (MID)
- Directiva 2011/65/UE (RoHS 2)

Em conformidade com as seguintes normas e guias :

- NF EN 14154-1:2005+A2:2011
- ISO 4064:2017
- OIML R49:2013
- Normas aplicadas de acordo com RoHS 2:
 - o NF EN 50581:2012

Asti, Italia. 03/10/2019
Quality Manager - Gerardo NATALE



Declaración UE de Conformidad

Esta declaración está emitida bajo la única responsabilidad del fabricante :

ITRON ITALIA S.p.A.
Strada Valcossera, 16
14100 Asti (Italy)
Tel: +39.0141.477077
Fax: +39.0141.477177
www.itron.com

Objeto de la declaración						
Tipo de producto:	Turbine water meter for cold water				Turbine water meter for cold and warm water	
Marca:	ITRON					
Nombre del modelo:	TU1M15 (DN15) TU1M20 (DN20)	TMII (DN15) TMII (DN20)	TU5 (DN15) TU5 (DN20)	TU1HR (DN15)	TU4 (DN15) TU4 (DN20)	TU6 (DN15) TU6 (DN20)
Nombre comercial:	Flodis	MSD MC Cyble, Multimag	Medis Medis Cyble	Flodis+	Unimag Cyble Narval Cyble Unimag PE PWM	Unimag+ Unimag+ PE Narval+ USDA, UAR Medis+
Certificado original de examen CE de tipo:	LNE-19130 LNE-19864	LNE-17401	LNE-15008	LNE-34843	LNE-27129	LNE-33564
Certificado de Gestión de Calidad (módulo H1):	LNE-14259					
Marcado adicional de metrología:	</					

El objeto de la declaración descrito arriba es conforme los requisitos de las siguientes directivas :

- Directiva 2014/32/EU (MID)
- Directiva 2011/65/UE (RoHS 2)

En conformidad con las normas y guías siguientes :

- NF EN 14154-1:2005+A2:2011
- ISO 4064:2017
- OIML R49:2013
- Norma aplicada según RoHS 2:
 - o NF EN 50581:2012

Asti, Italia. 03/10/2019
Quality Manager - Gerardo NATALE



EU Försäkran om Överensstämmelse

Denna försäkran är utfärdad under eget ansvar av tillverkaren:

ITRON ITALIA S.p.A.
Strada Valcossera, 16
14100 Asti (Italy)
Tel: +39.0141.477077
Fax: +39.0141.477177
www.itron.com

Objeto de la declaración						
Produktbenämning:	Turbine water meter for cold water				Turbine water meter for cold and warm water	
Fabrikat:	ITRON					
Produktnamn:	TU1M15 (DN15) TU1M20 (DN20)	TMII (DN15) TMII (DN20)	TU5 (DN15) TU5 (DN20)	TU1HR (DN15)	TU4 (DN15) TU4 (DN20)	TU6 (DN15) TU6 (DN20)
Varubeteckning:	Flodis	MSD MC Cyble, Multimag	Medis Medis Cyble	Flodis+	Unimag Cyble Narval Cyble Unimag PE PWM	Unimag+ Unimag+ PE Narval+ USDA, UAR Medis+
EGtypintyget:	LNE-19130 LNE-19864	LNE-17401	LNE-15008	LNE-34843	LNE-27129	LNE-33564
QM-system Certificate (modul H1):	LNE-14259					
Metrologisk tilläggsmärkning:	CE MX 0071 XX: manufacturing year If this metrology marking is not present on the product, the EU Declaration of Conformity does not apply.					

Försäkran avseende produkt beskriven ovan överensstämmer med kraven i följande direktiv:

- Direktiv 2014/32/EU (MID)
- Direktiv 2011/65/EU (RoHS 2)

I överensstämmelse med följande standarder och anvisningar:

- NF EN 14154-1:2005+A2:2011
- ISO 4064:2017
- OIML R49:2013
- Tillämpad standard enligt RoHS 2:
 - o NF EN 50581:2012

Asti, Italia. 03/10/2019
Quality Manager - Gerardo NATALE



Vyhlásenie o Zhode EÚ

Toto vyhlásenie sa vydáva na výhradnú zodpovednosť výrobcu:

ITRON ITALIA S.p.A.
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14100 Asti (Italy)
Tel: +39.0141.477077
Fax: +39.0141.477177
www.itron.com

Predmet vyhlásenia						
Typové označenie:	Turbine water meter for cold water				Turbine water meter for cold and warm water	
Značka:	ITRON					
Názov výrobku:	TU1M15 (DN15) TU1M20 (DN20)	TMII (DN15) TMII (DN20)	TU5 (DN15) TU5 (DN20)	TU1HR (DN15)	TU4 (DN15) TU4 (DN20)	TU6 (DN15) TU6 (DN20)
Obchodný názov:	Flodis	MSD MC Cyble, Multimag	Medis Medis Cyble	Flodis+	Unimag Cyble Narval Cyble Unimag PE PWM	Unimag+ Unimag+ PE Narval+ USDA, UAR Medis+
EC Type-examination Certificate:	LNE-19130 LNE-19864	LNE-17401	LNE-15008	LNE-34843	LNE-27129	LNE-33564
QM-system Certificate (modul H1):	LNE-14259					
Metrology marking:	CE MX 0071 XX: manufacturing year If this metrology marking is not present on the product, the EU Declaration of Conformity does not apply.					

Predmet vyhlásenia, ako je opísaný vyššie, spĺňa požiadavky nasledujúcich smerníc:

- Rady 2014/32/EU (MID)
- Rady 2011/65/EÚ (RoHS 2)

V súlade s nasledujúcimi normami a pokyny:

- NF EN 14154-1:2005+A2:2011
- ISO 4064:2017
- OIML R49:2013
- Norma používaná podľa RoHS 2:
 - o NF EN 50581:2012

Asti, Italia. 03/10/2019
Quality Manager - Gerardo NATALE



EU Prohlášení o Shodě

Toto prohlášení se vydává na výhradní odpovědnost výrobce:

ITRON ITALIA S.p.A.
Strada Valcossera, 16
14100 Asti (Italy)
Tel: +39.0141.477077
Fax: +39.0141.477177
www.itron.com

Predmet vyhlásenia						
Typové označení:	Turbine water meter for cold water				Turbine water meter for cold and warm water	
Značka:	ITRON					
Název výrobku:	TU1M15 (DN15) TU1M20 (DN20)	TMII (DN15) TMII (DN20)	TU5 (DN15) TU5 (DN20)	TU1HR (DN15)	TU4 (DN15) TU4 (DN20)	TU6 (DN15) TU6 (DN20)
Obchodní název:	Flodis	MSD MC Cyble, Multimag	Medis Medis Cyble	Flodis+	Unimag Cyble Narval Cyble Unimag PE PWM	Unimag+ Unimag+ PE Narval+ USDA, UAR Medis+
EC Type-examination Certificate:	LNE-19130 LNE-19864	LNE-17401	LNE-15008	LNE-34843	LNE-27129	LNE-33564
QM-system Certificate (modul H1):	LNE-14259					
Metrology marking:	CE MX 0071 XX: manufacturing year If this metrology marking is not present on the product, the EU Declaration of Conformity does not apply.					

Předmět prohlášení, jak je popsán výše, splňuje požadavky následujících směrnic:

- Rady 2014/32/EU (MID)
- Rady 2011/65/EU (RoHS 2)

V souladu s následujícími normami a pokyny:

- NF EN 14154-1:2005+A2:2011
- ISO 4064:2017
- OIML R49:2013
- Normy používané podle RoHS 2:
 - o NF EN 50581:2012

Asti, Italia. 03/10/2019
Quality Manager - Gerardo NATALE



EU Overensstemmelseserklæring

Denne erklæring er udstedt under eneansvar af producenten:

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14100 Asti (Italy)
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Produktet, som beskrevet ovenfor, er omfattet af kravene i de følgende direktiver:

- Direktiv 2014/32/EU (MID)
- Direktiv 2011/65/EU (RoHS 2)

Erklæringens omfang						
Produkttype:	Turbine water meter for cold water				Turbine water meter for cold and warm water	
Brand:	ITRON					
Model navn:	TU1M15 (DN15) TU1M20 (DN20)	TMII (DN15) TMII (DN20)	TU5 (DN15) TU5 (DN20)	TU1HR (DN15)	TU4 (DN15) TU4 (DN20)	TU6 (DN15) TU6 (DN20)
Produkt navn:	Flodis	MSD MC Cyble, Multimag	Medis Medis Cyble	Flodis+	Unimag Cyble Narval Cyble Unimag PE PWM	Unimag+ Unimag+ PE Narval+ USDA, UAR Medis+
EC Type-examination Certificate:	LNE-19130 LNE-19864	LNE-17401	LNE-15008	LNE-34843	LNE-27129	LNE-33564
QM-system Certificate (modul H1):	LNE-14259					
Metrology marking:	CE MX 0071 XX: manufacturing year If this metrology marking is not present on the product, the EU Declaration of Conformity does not apply.					

I overensstemmelse med følgende standarder og vejledninger:

- NF EN 14154-1:2005+A2:2011
- ISO 4064:2017
- OIML R49:2013
- Standard gældende i henhold til RoHS 2:
 - o NF EN 50581:2012

Asti, Italia. 03/10/2019
Quality Manager - Gerardo NATALE



ELi Vastavusdeklaratsioon

See deklaratsioon on välja antud tootja täielikul vastutusel:

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14100 Asti (Italy)
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Fax: +39.0141.477177
www.itron.com

Deklaratsiooni objekt						
Tüübi tähistus:	Turbine water meter for cold water				Turbine water meter for cold and warm water	
Mark:	ITRON					
Mudeli nimetus:	TU1M15 (DN15) TU1M20 (DN20)	TMII (DN15) TMII (DN20)	TU5 (DN15) TU5 (DN20)	TU1HR (DN15)	TU4 (DN15) TU4 (DN20)	TU6 (DN15) TU6 (DN20)
Kaubanduslik nimi:	Flodis	MSD MC Cyble, Multimag	Medis Medis Cyble	Flodis+	Unimag Cyble Narval Cyble Unimag PE PWM	Unimag+ Unimag+ PE Narval+ USDA, UAR Medis+
EC Type-examination Certificate:	LNE-19130 LNE-19864	LNE-17401	LNE-15008	LNE-34843	LNE-27129	LNE-33564
QM-system Certificate (modul H1):	LNE-14259					
Metrology marking:	CE MX 0071 XX: manufacturing year If this metrology marking is not present on the product, the EU Declaration of Conformity does not apply.					

Deklaratsiooni objekt, mida on kirjeldatud eespool, vastab järgmistele direktiividele:

- Direktiiv 2014/32/EU (MID)
- Direktiiv 2011/65/EL (RoHS 2)

Kooskõlas järgmiste standardite ja juhendite nõuetega:

- NF EN 14154-1:2005+A2:2011
- ISO 4064:2017
- OIML R49:2013
- Standardit kohaldatakse vastavalt RoHS 2:
 - o NF EN 50581:2012

Asti, Italia. 03/10/2019
Quality Manager - Gerardo NATALE



Izjava EU o skladnosti

Ta izjava je izdana na lastno odgovornost proizvajalca:

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14100 Asti (Italy)
Tel: +39.0141.477077
Fax: +39.0141.477177
www.itron.com

Predmet izjave						
Oznaka tipa:	Turbine water meter for cold water				Turbine water meter for cold and warm water	
Blagovna znamka:	ITRON					
Ime modela:	TU1M15 (DN15) TU1M20 (DN20)	TMII (DN15) TMII (DN20)	TU5 (DN15) TU5 (DN20)	TU1HR (DN15)	TU4 (DN15) TU4 (DN20)	TU6 (DN15) TU6 (DN20)
Komercialno ime:	Flodis	MSD MC Cyble, Multimag	Medis Medis Cyble	Flodis+	Unimag Cyble Narval Cyble Unimag PE PWM	Unimag+ Unimag+ PE Narval+ USDA, UAR Medis+
EC Type-examination Certificate:	LNE-19130 LNE-19864	LNE-17401	LNE-15008	LNE-34843	LNE-27129	LNE-33564
QM-system Certificate (modul H1):	LNE-14259					
Metrology marking:	CE MX 0071 XX: manufacturing year If this metrology marking is not present on the product, the EU Declaration of Conformity does not apply.					

Zgoraj opisani predmet te izjave je v skladu z zahtevami naslednjih direktiv:

- Direktiva 2014/32/EU (MID)
- Direktiva 2011/65/EU (RoHS 2)

Skladno z naslednjimi standardi in navodili:

- NF EN 14154-1:2005+A2:2011
- ISO 4064:2017
- OIML R49:2013
- Standard za namen skladien z RoHS 2:
 - o NF EN 50581:2012

Asti, Italia. 03/10/2019
Quality Manager - Gerardo NATALE



Declarația de Conformitate UE

Această declarație este emisă pe răspunderea exclusivă a producătorului:

ITRON ITALIA S.p.A.
Strada Valcossera, 16
14100 Asti (Italy)
Tel: +39.0141.477077
Fax: +39.0141.477177
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Scopul declarației definit mai sus îndeplinește cerințele directivelor:

- Directiva 2014/32/EU (MID)
- Directiva 2011/65/UE (RoHS 2)

Obiectul declarației						
Tipul de produs:	Turbine water meter for cold water				Turbine water meter for cold and warm water	
Marca:	ITRON					
Model:	TU1M15 (DN15) TU1M20 (DN20)	TMII (DN15) TMII (DN20)	TU5 (DN15) TU5 (DN20)	TU1HR (DN15)	TU4 (DN15) TU4 (DN20)	TU6 (DN15) TU6 (DN20)
Denumire comercială:	Flodis	MSD MC Cyble, Multimag	Medis Medis Cyble	Flodis+	Unimag Cyble Narval Cyble Unimag PE PWM	Unimag+ Unimag+ PE Narval+ USDA, UAR Medis+
EC Type-examination Certificate:	LNE-19130 LNE-19864	LNE-17401	LNE-15008	LNE-34843	LNE-27129	LNE-33564
QM-system Certificate (modul H1):	LNE-14259					
Metrology marking:	CE MX 0071 XX: manufacturing year If this metrology marking is not present on the product, the EU Declaration of Conformity does not apply.					

În conformitate cu următoarele standarde și norme:

- NF EN 14154-1:2005+A2:2011
- ISO 4064:2017
- OIML R49:2013
- Standarde aplicate în conformitate cu RoHS 2:
 - o NF EN 50581:2012

Asti, Italia. 03/10/2019
Quality Manager - Gerardo NATALE



EU-Conformiteitsverklaring

Deze verklaring is uitgegeven onder de verantwoordelijkheid van de fabrikant:

ITRON ITALIA S.p.A.
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www.itron.com

Onderwerp van de verklaring						
Productsoort:	Turbine water meter for cold water				Turbine water meter for cold and warm water	
Merk:	ITRON					
Model naam:	TU1M15 (DN15) TU1M20 (DN20)	TMII (DN15) TMII (DN20)	TU5 (DN15) TU5 (DN20)	TU1HR (DN15)	TU4 (DN15) TU4 (DN20)	TU6 (DN15) TU6 (DN20)
Handelsnaam:	Flodis	MSD MC Cyble, Multimag	Medis Medis Cyble	Flodis+	Unimag Cyble Narval Cyble Unimag PE PWM	Unimag+ Unimag+ PE Narval+ USDA, UAR Medis+
EC Type-examination Certificate:	LNE-19130 LNE-19864	LNE-17401	LNE-15008	LNE-34843	LNE-27129	LNE-33564
QM-system Certificate (modul H1):	LNE-14259					
Metrology marking:	CE MX 0071 XX: manufacturing year If this metrology marking is not present on the product, the EU Declaration of Conformity does not apply.					

Het onderwerp van de verklaring zoals hierboven beschreven voldoet aan de eisen van de volgende richtlijnen:

- Richtlijn 2014/32/EU (MID)
- Richtlijn 2011/65/EU (RoHS 2)

In overeenstemming met de volgende standaarden en richtlijnen:

- NF EN 14154-1:2005+A2:2011
- ISO 4064:2017
- OIML R49:2013
- Standaard conform RoHS 2:
 - o NF EN 50581:2012

Asti, Italia. 03/10/2019
Quality Manager - Gerardo NATALE



EU-Konformitätserklärung

Diese Erklärung wird ausgestellt unter der alleinigen Verantwortung des Herstellers:

ITRON ITALIA S.p.A.
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14100 Asti (Italy)
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www.itron.com

Gegenstand der Erklärung						
Produktart:	Turbine water meter for cold water				Turbine water meter for cold and warm water	
Marke:	ITRON					
Name des Models:	TU1M15 (DN15) TU1M20 (DN20)	TMII (DN15) TMII (DN20)	TU5 (DN15) TU5 (DN20)	TU1HR (DN15)	TU4 (DN15) TU4 (DN20)	TU6 (DN15) TU6 (DN20)
Handelsname:	Flodis	MSD MC Cyble, Multimag	Medis Medis Cyble	Flodis+	Unimag Cyble Narval Cyble Unimag PE PWM	Unimag+ Unimag+ PE Narval+ USDA, UAR Medis+
EC Type-examination Certificate:	LNE-19130 LNE-19864	LNE-17401	LNE-15008	LNE-34843	LNE-27129	LNE-33564
QM-system Certificate (modul H1):	LNE-14259					
Metrology marking:	CE MX 0071 XX: manufacturing year If this metrology marking is not present on the product, the EU Declaration of Conformity does not apply.					

Der Gegenstand der obigen Erklärung stimmt mit den Anforderungen der folgenden Richtlinien überein:

- Richtlinie 2014/32/EU (MID)
- Richtlinie 2011/65/EU (RoHS 2)

In Übereinstimmung mit den folgenden Standards und Richtlinien:

- NF EN 14154-1:2005+A2:2011
- ISO 4064:2017
- OIML R49:2013
- Standard gem. RoHS 2:
 - o NF EN 50581:2012

Asti, Italia. 03/10/2019
Quality Manager - Gerardo NATALE



ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ

Тази декларация се издава на пълната отговорност на производителя:

ITRON ITALIA S.p.A.
Strada Valcossera, 16
14100 Asti (Italy)
Tel: +39.0141.477077
Fax: +39.0141.477177
www.itron.com

Предмет на декларацията						
Означение на типа:	Turbine water meter for cold water				Turbine water meter for cold and warm water	
Марка:	ITRON					
Име на модела:	TU1M15 (DN15) TU1M20 (DN20)	TMII (DN15) TMII (DN20)	TU5 (DN15) TU5 (DN20)	TU1HR (DN15)	TU4 (DN15) TU4 (DN20)	TU6 (DN15) TU6 (DN20)
Търговско име:	Flodis	MSD MC Cyble, Multimag	Medis Medis Cyble	Flodis+	Unimag Cyble Narval Cyble Unimag PE PWM	Unimag+ Unimag+ PE Narval+ USDA, UAR Medis+
EC Type-examination Certificate:	LNE-19130 LNE-19864	LNE-17401	LNE-15008	LNE-34843	LNE-27129	LNE-33564
QM-system Certificate (modul H1):	LNE-14259					
Metrology marking:	CE MX 0071 XX: manufacturing year If this metrology marking is not present on the product, the EU Declaration of Conformity does not apply.					

Обектът на декларацията, както е описан по-горе, съответства на изискванията на следните директиви:

- Директива 2014/32/EU (MID)
- Директива 2011/65/EC (RoHS 2)

В съответствие със следните стандарти и ръководства:

- NF EN 14154-1:2005+A2:2011
- ISO 4064:2017
- OIML R49:2013
- Стандарт, прилаган съгласно RoHS 2:
 - o NF EN 50581:2012

Asti, Italia. 03/10/2019
Quality Manager - Gerardo NATALE

