Signed for and on behalf of: Place and Date:

Declaration number	M500 04-24

Addi.615E15.031 re W n BT

BG

EN 55011	2016
EN 61000-3-2	2014
EN 61000-3-3	2013

	Veliko Tarnovo, Bulgaria April, 16th 2024		
	Georgi Belev		Petar Manev
	Director Quality		Senior Product Specialist Manager

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M500 04-24

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RoHS Directive 2011/65/EU - This product is described as an Annex, Category 9 (Industrial Monitoring and Control) and therefore can be considered for the Directive July 22, 2017 (Article 4(4e)). This product contains a UV Lamp which meets the exemption defined in Annex III 4(a)-I, the exemption is valid to February 24, 2027.

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Stilling: Direct Quality

9WlfnNXyЭ yźzYYŜW M500 04-24

Supplerende oplysninger

RoHS Directive 2011/65/EU - This product is described as an Annex, Category 9 (Industrial Monitoring and Control) and therefore can be sold after the Directive July 22, 2017 (Article 4(4e)). This product contains a UV Lamp which meets the exemption defined in Annex III 4(a)-I, the exemption is valid to February 24, 2027.

EU-KONFORMITÄTSERKLÄRUNG

DE

Der Erklärung nummer	M500 04-24
Name des Hersteller	Velia WTS Analytical Instruments
Anschrift des Hersteller	6060 Spine Road Boulder, CO 80301 USA
Anschrift seines .ŠØ2ftY ŅÕKűλƎűŠy	Vigadora 2011 hrsz Tatabánya, Komárom-Esztergom megye, 2800

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Produktmodell/Produkt	M500 Series TOC Analyzers

! yƎl·ōŠ ŘŠN ŠλyãŎKfŅƎλƎŠy˝ Kl-NWY2yλăλŠNWúŠy˝ b2NWYˇŠyΣ ŘλŠ ÎdzƎNWdzyŘŠ ƎŠfŠƎű ødzNWŘŠyΣ 2ŘŠN ! yƎl·ōŠ ŘŠN l·yŘŠNWŠy˝ űŠŎKyλăŎKŠy˝ {LJŠÎλŦλ]l·úλ2yŠyΣ λy˝ . ŠÎdzƎ l·dzŦ ŘλŠ ŘλŠ Y2yŦ2NWYˇλúŅű ŠN]fŅNWű øλNWŘY

M500 04-24

RoHS Directive 2011/65/EU - This product is described as an Industrial Monitoring and Control instrument and therefore can be considered to be exempt from the Directive July 22, 2017 (Article 4(4e)). This product contains a UV Lamp which meets the exemption defined in Annex III 4(a)-I, the exemption is valid to February 24, 2027.

ES

Cargo: Director of Quality

Cargo:

ET

Aadress volitatud esindaja

Vigadora 2011 hx
Tabaya, Kanagawa, Hayama 2800

±ÅŮŠŘ ĮĮ·ăđzúĮ·ůđzŘ KĮ-ŃŸ2yŜŜŃŰůđzŘ ăúĮ·yŘĮ-ŃŘÅŮŠfŜ Øpλ ØÅŮŠŘ YdzdzŘŜfŜ ůŜKyÅťăŰŜfŜ ăĽJŠúăÅŦĂĮĮ·ůăÅ22yÅŘŜfŜΣ millele vastavust deklareeritakse:

Dokumendi nimi	Editioni
EN 61010-1:2010/A1	2019
EN 61326-1	2013
EN 55011	2016
EN 61000-3-2	2014
EN 61000-3-3	2013

Alla kirjutanud:

Y2Kű ž·ĮdzdzLJŅŜØŸ

Veba, Bader CO
Apr, 16th 2024

Nimi: Greg Bader

Ametinimetus: Director of Quality

Allkiri:

Nimi: Péter Makai

Ametinimetus: Senior Product Specialist Manager

Allkiri:

Ilmoituksen numero	M500 04-24

Lisäinformaatio

RoHS Directive 2011/65/EU - This product is described as an Industrial Monitoring and Control instrument and therefore can be exempted from the Directive July 22, 2017 (Article 4(4e)). This product contains a UV Lamp which meets the exemption defined in Annex III 4(a)-I, the exemption is valid to February 24, 2027.

DÉCLARATION UE DE CONFORMITÉ

FR

Numéro de la déclaration	M500 04-24
Nom du fabricant	Vela Wa Tr Sa Ar Ca Ir Sa In
Adresse du fabricant	6060 Sp Ro Bo, CO 80301 USA
Adresse de son mandataire	Vi de 2011 ho Ta Ba, Ka Ki Ho 2800

La présente déclaration de conformité est établie sous la seule responsabilité du fabricant.

Modèle de produit	M500 Se Ga TOC An

Objet de la déclaration	M500 An Ba, M500e An WS Sa, M500 & M500e An Ha Sa, M500 & M500e An St & Sp iOS

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2014/35/EU Lo Vo Di
2014/30/EU EMC Di
2011/65/EU Re HS Di to am (EU) 2015/863

Références des normes harmonisées pertinentes appliquées ou des autres spécifications techniques par rapport auxquelles la conformité est déclarée:

Nom du document	Edition
EN 61010-1:2010/A1	2019
EN 61326-1	2013
EN 55011	2016
EN 61000-3-2	2014
EN 61000-3-3	2013

Signé par et au nom de:		Date et lieu:	Ve, Bo CO Ap 16 2024
Nom:	Gr Bo	Nom:	Pé Ma
Fonction:	Di of Qu	Fonction:	Se Pr Sp Ma
Signature:		Signature:	

RoHS Directive 2011/65/EU - This product is described as an Industrial Monitoring and Control Instrument (Category 9) and

.M22 ŘŜ❜fI-MI-ŐЖŜ M500 04-24

Dodatne informacije

RoHS Directive 2011/65/EU - This product is described as an Industrial Monitoring and Control instrument and therefore can be considered for the Directive July 22, 2017 (Article 4(4e)). This product contains a UV Lamp which meets the exemption defined in Annex III 4(a)-I, the exemption is valid till February 24, 2027.

Nyilatkozat száma	M500 04-24

További információk

RoHS Directive 2011/65/EU - This product is described as an Industrial Monitoring and Control instrument and therefore can be considered under the Directive only after July 22, 2017 (Article 4(4e)). This product contains a UV Lamp which meets the exemption defined in Annex III 4(a)-I, the exemption is valid till February 24, 2027.

IT

Documento nome	Edizione
EN 61010-1:2010/A1	2019
EN 61326-1	2013
EN 55011	2016
EN 61000-3-2	2014
EN 61000-3-3	2013

Firmato a nome e per conto di:

Luogo e data del rilascio: Verona, Boulder CO
April, 16th 2024

Nome: Greg Bibbe

Funzione: Director Quality

Firma:

Nome: Peter Makaré

Funzione: Senior Product Safety Manager

Firma:

Dichiarazione n M500 04-24

Informazioni supplementari:

RoHS Directive 2011/65/EU - This product is described as an Industrial Monitoring and Control instrument and therefore can be considered in the Directive only after July 22, 2017 (Article 4(4e)). This product contains a UV Lamp which meets the exemption defined in Annex III 4(a)-I, the exemption is valid till February 24, 2027.

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Pareigos: Direct of Quality

Pareigos:

RoHS Directive 2011/65/EU - This product is described as an Annex, Category 9 (Industrial Monitoring and

ES ATBILSTĪBAS DEKLARĀCIJA

LV

Ražotāja nosaukums	
Ražotāja adrese	6060 Spine Road Boulder, CO 80301 USA
Pilnvarotā pārstāvja nosaukums	Vigadora 2011 Ltd. Tatabánya, Kandó Kálmán utca 2800

Šī deklarācija ir izdota uz ražotāja atbildību.

Produkta modelis	M500 Series eTOC Analyzers
Produkta nosaukums	M500 Analyzer Base, M500e Analyzer VSS Sampler, M500 & M500e Analyzer Inline Sampler, M500 & M500e Analyzer Std & Sampler OS

Šī deklarācija ir saistīta ar iepriekš minēto produktu, kas atbilst šādu Savienības saskaņošanas tiesību aktu prasībām:
aktam:

2014/35/EU Low Voltage Directive
2014/30/EU EMC Directive
2011/65/EU RoHS Directive and amendment (EU) 2015/863

Šādi saskaņotie standarti un citi tehniskie dokumenti ir piemēroti, deklarējot atbilstību:

Dokumenta nosaukums	Izdevums
EN 61010-1:2010/A1	2019
EN 61326-1	2013
EN 55011	2016
EN 61000-3-2	2014
EN 61000-3-3	2013

Parakstīts un pilnvarots ražotāja vārdā: Vieta un datums:

Vārds, uzvārds:	Greg Bibbe	Vārds, uzvārds:	Péter Makkai
Amats:	Director of Quality	Amats:	Senior Product Specialist Manager
Paraksts:		Paraksts:	

5Ŝ]fl-ₘnǒλ²l- ǎ]l-λűă M500 04-24

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RoHS Directive 2011/65/EU - This product is described as an Annex, Category 9 (Industrial Monitoring and Control) and therefore can be considered for the Directive only 22, 2017 (Article 4(4e)). This product contains a UV Lamp which meets the exemption defined in Annex II 4(a)-I, the exemption is valid to February 24, 2027.

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Funzjoni: Director of Quality

Firma:

Funzjoni: Senior Product Specialist Manager

Firma:

bdzYℕdz ű‌l-ŘπŘλ⌈ʔl-ℕl-ÎÎ²2yʎ M500 04-24

Informazzjoni addizzjonali

RoHS Directive 2011/65/EU - This product is described as an Annex I, Category 9 (Industrial Monitoring and Control) and therefore can be sold under the Directive only until July 22, 2017 (Article 4(4e)). This product contains a UV Lamp which meets the exemption defined in Annex II 4(a)-I, the exemption is valid until February 24, 2027.

Numer deklaracji	M500 04-24

Informacje dodatkowe

RoHS Directive 2011/65/EU - This product is described as an Annex, Category 9 (Industrial Monitoring and Control) and therefore can be sold after the Directive July 22, 2017 (Article 4(4e)). This product contains a UV Lamp which meets the exemption defined in Annex III 4(a)-I, the exemption is valid to February 24, 2027.

DECLARAÇÃO UE DE CONFORMIDADE

PT

Número da declaração	M500 04-24
Nome do fabricante	Vela WTS Analytical Instruments
Endereço do fabricante	6060 Spine Road Boulder, CO 80301 USA
Endereço do respetivo mandatário:	Vigadora 2011 hasta Tabaiba, Kanarische Inseln, Spanien 2800

A presente declaração de conformidade é emitida sob a exclusiva responsabilidade do fabricante.

Modelo do produto	M500 Series TOC Analyzers
Objeto da declaração	M500 Analyzer Base, M500e Analyzer WSS Sampler, M500 & M500e Analyzer Inline Sampling, M500 & M500e Analyzer Std & Spare OS

O objeto da declaração acima descrito está em conformidade com a legislação de harmonizaç
União aplicável:

2014/35/EU Low Voltage Directive
2014/30/EU EMC Directive
2011/65/EU RoHS Directive and amendment (EU) 2015/863

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Nome do documento	Edição
EN 61010-1:2010/A1	2019
EN 61326-1	2013
EN 55011	2016
EN 61000-3-2	2014
EN 61000-3-3	2013

Assinado por e em nome de:

Local e data de emissão: Vela, Boulder CO
April, 16th 2024

Nome: Greg Bobe

Cargo: Director of Quality

Assinatura:

Nome: Pétur Maack

Cargo: Senior Product Specialist Manager

Assinatura:

Número da declaração	M500 04-24

Informações complementares

RoHS Directive 2011/65/EU - This product is described as an Annex, Category 9 (Industrial Monitoring and Control) and therefore can be considered in the Directive only until July 22, 2017 (Article 4(4e)). This product contains a UV Lamp which meets the exemption defined in Annex III 4(a)-I, the exemption is valid until February 24, 2027.

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Nume document	9ŘλΰλŜ
EN 61010-1:2010/A1	2019
EN 61326-1	2013
EN 55011	2016
EN 61000-3-2	2014
EN 61000-3-3	2013

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Numele: Geg Bibe

CdzyÔΰλl-Υ Director Quality

{ŜΥyŇΰdzŃŽl-Υ

[2ÔdzfŮλ ŘI-ΰIl-Υ

Numele: Péter Makay

CdzyÔΰλl-Υ Senior Product Specialist Manager

{ŜΥyŇΰdzŃŽl-Υ

RoHS Directive 2011/65/EU - This product is described as an Annex, Category 9 (Industrial Monitoring and Control) and therefore corresponds to the Directive only 22, 2017 (Article 4(4e)). This product contains a UV Lamp which meets the exemption defined in Annex III 4(a)-I, the exemption is valid until February 24, 2027.

SI

Naslov proizvajalca	6060 Sjo Rad
bl-ăf2Ø LJ22ōfl-ŏőŜyŜƎl- zastopnika	Vigadda 2011 hs Tabaya, Kad Eg H ay 2800

Ta izjava o skladnosti je izdana na lastno odgovornost proizvajalca.

Model proizvoda	M500 Se es TOC Aaly s
Predmet izjave	M500 Aaly Ba s, M500e Aaly /S Sa , M500 & M500e Aaly Sa , M500 & M500e Aaly Sd & Sp OS

Predmet navedene izjave je v skladu z ustrezno zakonodajo Unije o harmonizaciji.

2014/35/EU Lo Vo age Di ec e
2014/30/EU EMC Di ec e
2011/65/EU Ro HS Di ec e ad amend (EU) 2015/863

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specifikacije v zvezi s katerimi je skladnost deklarirana:

Ime dokument	Izdaja
EN 61010-1:2010/A1	2019
EN 61326-1	2013
EN 55011	2016
EN 61000-3-2	2014
EN 61000-3-3	2013

Podpisano za in v imenu:	YNl-ʔ ŕy˝ŘI-úd Y	Ve a, Bo de CO Ap , 16 h 2024	
Ime:	Ge g Bo e	Ime:	Pé Ma aé
Funkcija:	Di ec o Qua i y	Funkcija:	Se Pod Spe Ma ager
Podpis:		Podpis:	

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RoHS Directive 2011/65/EU - This product is described as an Annex, Category 9 (Industrial Monitoring and Control) and therefore can be considered for the Directive only 22, 2017 (Article 4(4e)). This product contains a UV Lamp which meets the exemption defined in Annex II 4(a)-I, the exemption is valid to February 24, 2027.

EU-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE

SV

Förklaring nummer	M500 04-24
Tillverkarens namn	Vela Technical Solutions, LLC
Adress till tillverkaren	6060 Spine Road Boulder, CO 80301 USA
Adress till tillverkarens representant	Vigadó tér 2. fsz. 1. Tatabánya, Komárom-Esztergom megye, Hungary, 2800

Denna försäkran om överensstämmelse utfärdas på tillverkarens eget ansvar.

Produktmodell/produkt	M500 Series TOC Analyzers
Föremål för försäkran	M500 Analyzer Base, M500e Analyzer VSS Sapphire, M500 & M500e Analyzer Inline Sapphire, M500 & M500e Analyzer Std & Sapphire OS

Föremålet för försäkran ovan överensstämmer med den relevanta harmoniserade unionslagstiftningen:

2014/35/EU Low Voltage Directive
2014/30/EU EMC Directive
2011/65/EU RoHS Directive and amendment (EU) 2015/863

Hänvisningar till de relevanta harmoniserade standarder som använts eller hänvisningar till de andra tekniska specifikationer enligt vilka överensstämmelsen försäkras:

Dokumentnamn	Utgåva
EN 61010-1:2010/A1	2019
EN 61326-1	2013
EN 55011	2016
EN 61000-3-2	2014
EN 61000-3-3	2013

Undertecknat för:

Ort och datum: Vela, Boulder CO
April, 16th 2024

Namn: Greg Bobe

Namn: Péter Magyar

.ŜŦIˑűűyʎyƎʏ Director of Quality

.ŜŦIˑűűyʎyƎʏ Senior Product Specialist Manager

Namnteckning:

Namnteckning:

RoHS Directive 2011/65/EU - This product is described as an Annex, Category 9 (Industrial Monitoring and Control) and therefore can be sold after the Directive July 22, 2017 (Article 4(4e)). This product contains a UV Lamp which meets the exemption defined in Annex III 4(a)-I, the exemption is valid until