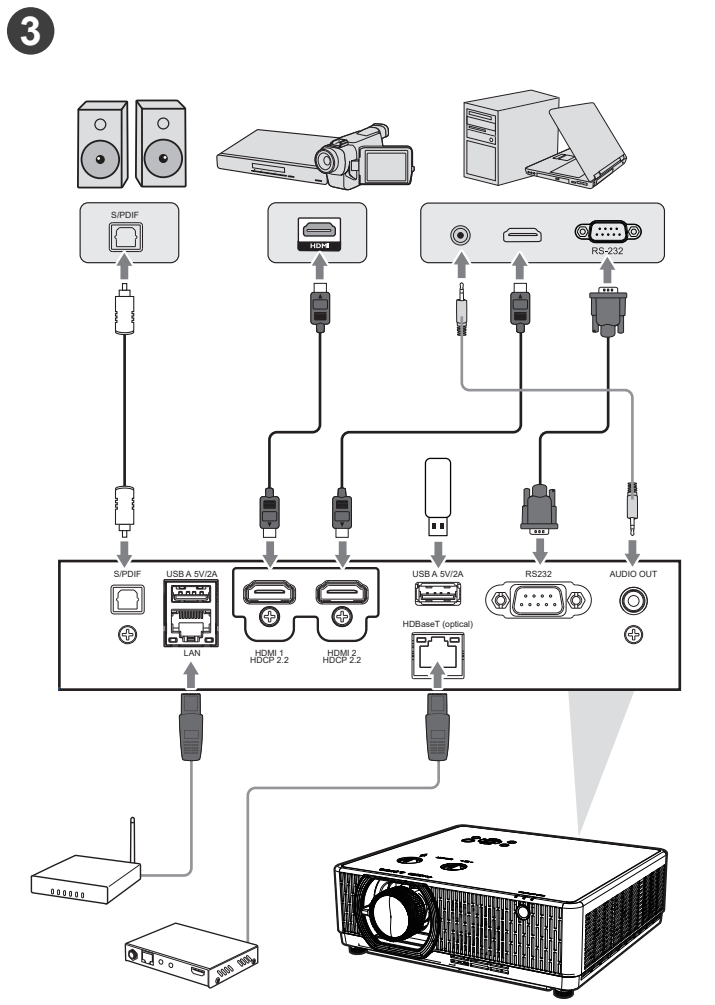
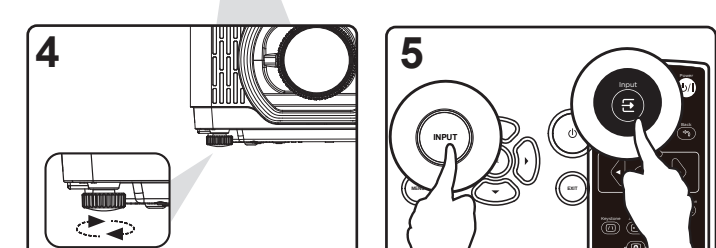
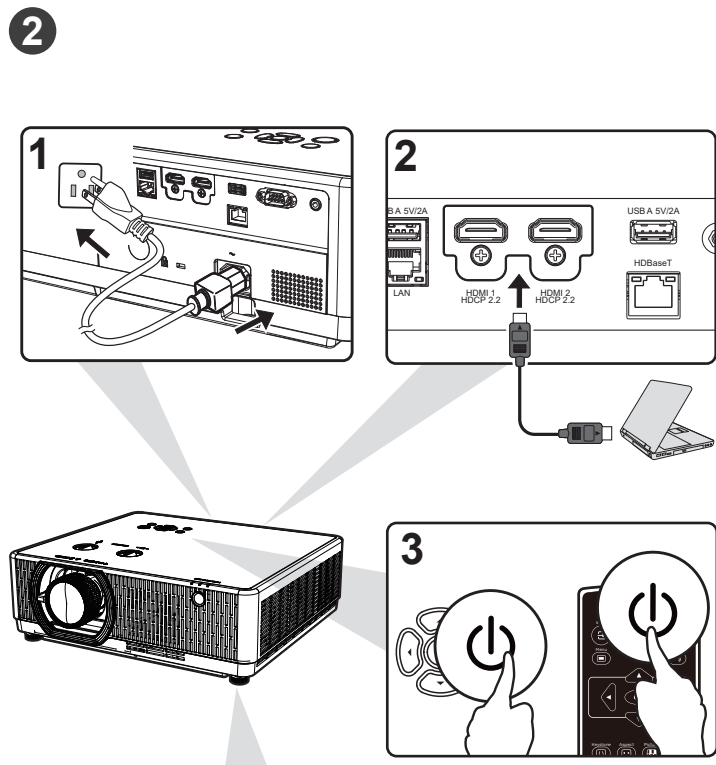
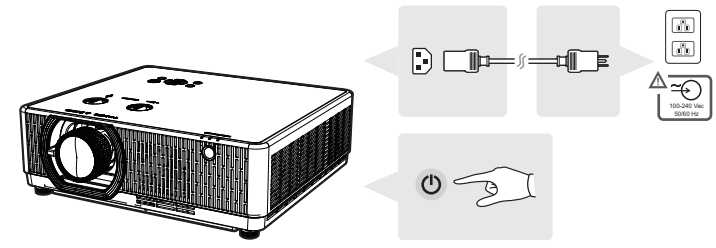
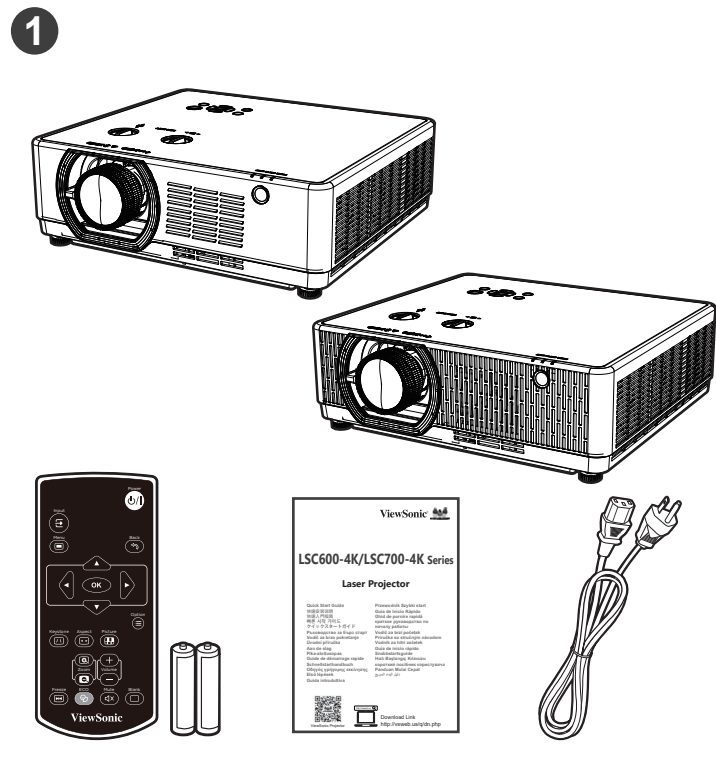


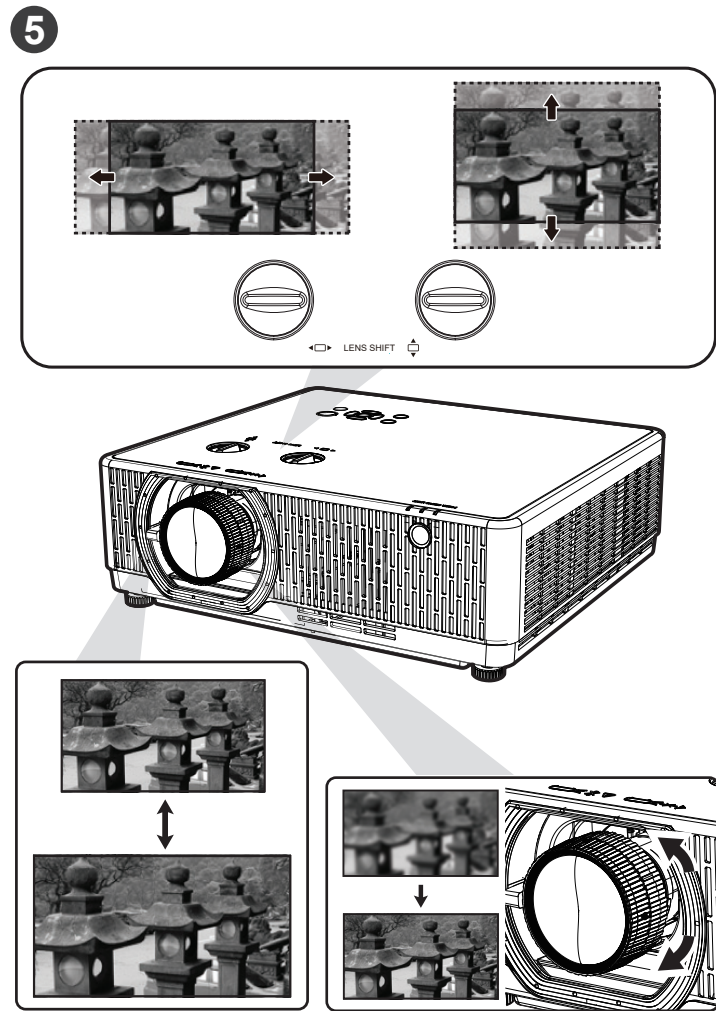
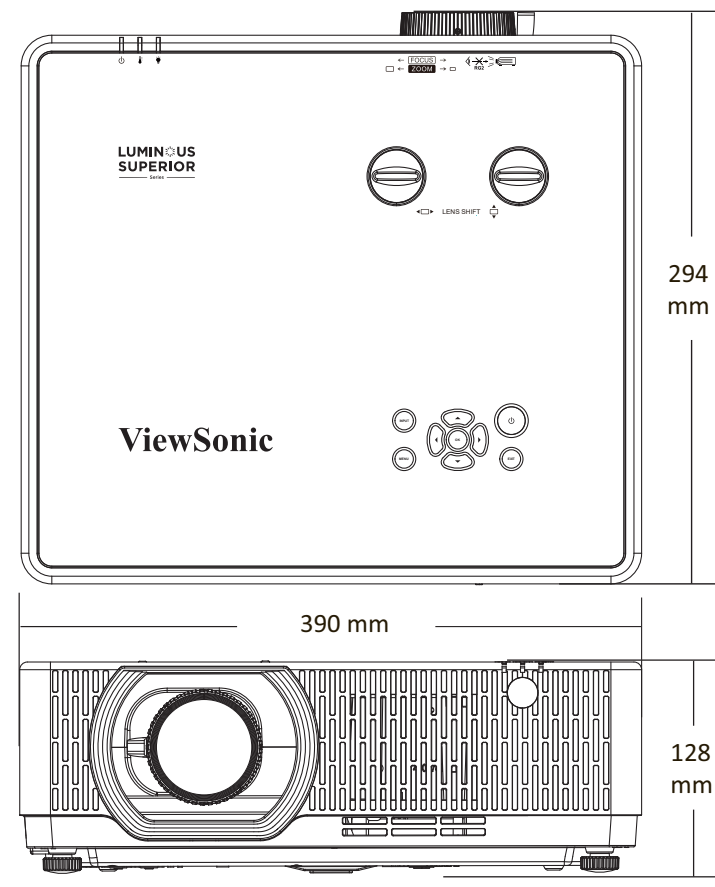
# LSC600-4K/LSC700-4K Series Laser Projector

Quick Start Guide  
快速安装说明  
快速入門指南  
빠른 시작 가이드  
クイックスタートガイド  
Ръководство за бърз старт  
Vodič za brzo pokretanje  
Úvodní příručka  
Aan de slag  
Pika-aloitusopas  
Guide de démarrage rapide  
Schnellstarthandbuch  
Οδηγός γρήγορης εκκίνησης  
Első lépések  
Guida introduttiva

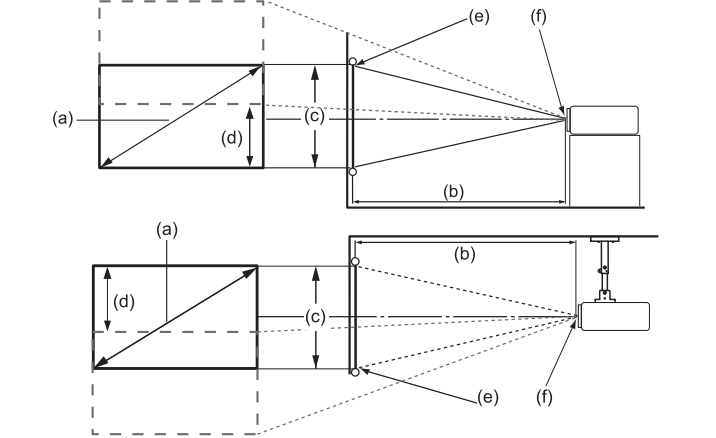
Przewodnik Szybki start  
Guia de Início Rápido  
Ghid de pornire rapidă  
краткое руководство по началу работы  
Vodič za brzi početak  
Príručka so stručným návodom  
Vodnik za hitri začetek  
Guía de inicio rápido  
Snabbstartsguide  
Hızlı Başlangıç Kılavuzu  
короткий посібник користувача  
Panduan Mulai Cepat  
دليل البدء السريع



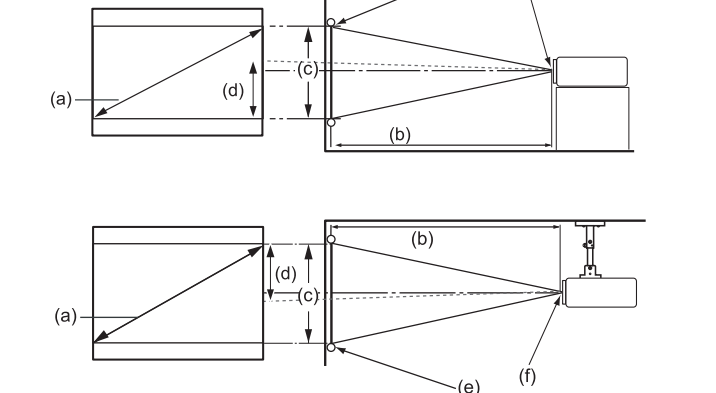
4 Mounting Screw: M4 x 8 (Max. L = 8 mm)  
Unit: mm



6 •16:9 image on a 16:9 screen



•16:9 image on a 4:3 screen



(a) Screen Size	16:9 image on a 16:9 Screen								
	(b) Projection distance				(c) Image height				
	min.		max.		min.		max.		
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm
30	762	27.52	699	45.39	1153	14.71	374	9.71	247
60	1524	56.22	1428	91.97	2336	29.42	747	19.41	493
70	1778	65.78	1671	107.46	2729	34.32	872	22.65	575
80	2032	75.35	1914	122.99	3124	39.22	996	25.89	657
90	2286	84.92	2157	138.50	3518	44.12	1121	29.12	740
100	2540	94.49	2400	154.02	3912	49.03	1245	32.36	822
120	3048	113.62	2886	185.04	4700	58.83	1494	38.83	986
150	3810	142.28	3614	231.57	5882	73.54	1868	48.54	1233
180	4572	170.98	4343	278.15	7065	88.25	2241	58.24	1479
200	5080	190.12	4829	309.17	7853	98.05	2491	64.71	1644
250	6350	237.91	6043	386.73	9823	122.57	3113	80.89	2055
300	7620	285.75	7258	464.33	11794	147.08	3736	97.07	2466

(a) Screen Size	16:9 image on a 4:3 Screen								
	(b) Projection distance				(c) Image height				
	min.		max.		min.		max.		
inch	mm	inch	mm	inch	mm	inch	mm	inch	mm
30	762	28.82	732	48.23	1225	15.00	381	9.90	251
60	1524	57.60	1463	96.50	2451	27.01	686	17.83	453
70	1778	67.28	1709	98.50	2863	31.54	801	20.81	529
80	2032	76.81	1951	128.62	3267	35.98	914	23.75	603
90	2286	86.45	2196	144.76	3677	40.50	1029	26.73	679
100	2540	96.06	2440	160.85	4086	45.00	1143	29.70	754
120	3048	115.27	2928	193.02	4903	54.00	1372	35.64	905
150	3810	144.08	3660	241.27	6128	67.50	1714	44.55	1132
180	4572	172.90	4392	289.53	7354	81.00	2057	53.46	1358
200	5080	192.11	4880	321.69	8171	90.00	2286	59.40	1509
250	6350	240.14	6100	402.12	10214	112.50	2857	74.25	1886
300	7620	288.17	7319	482.54	12257	135.00	3429	89.10	2263

It is recommended that if you intend to permanently install the projector, please physically test the projection size and distance using the actual projector in situ before you permanently install it.

(e) = Screen  
(f) = Center of Lens



#### FCC Compliance Statement

This device complies with part 15 of 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.

**Industry Canada ICES-003 Compliance:** This device complies with CAN ICES-003(B) / NMB-003(B)

#### CE Conformity for European Countries

**CE** The device complies with the EMC Directive 2014/30/EU, Low Voltage Directive 2014/35/EU, Ecodesign Directive 2009/125/EC. The full Declaration of Conformity can be found at the following website:

https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20175\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20176\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20183\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20187\_CE\_DOC.pdf

This product has been designed and manufactured in compliance with Directive 2011/65/EU of the European Parliament and the Council on restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS2 Directive) and is deemed to comply with the maximum concentration values issued by the European Technical Adaptation Committee (TAC).

#### FCC 符合性聲明

本裝置符合 FCC 規則第 15 部分的规定。

其操作須循下面两个条件：（1）本设备不会导致有害干扰；（2）本设备必须承受任何接收到的干扰，包括可能导致异常操作的干扰。

**加拿大工业部声明：** CAN ICES-003(B) / NMB-003(B)

**针对欧洲国家的 CE 符合性：** CE 此设备符合电磁兼容指令 2014/30/EU、低电压指令 2014/35/EU、能源相关产品生产设计指令 2009/125/EC 与要求，可访问以下网站查看完整的合规声明：

https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20175\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20176\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20183\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20187\_CE\_DOC.pdf

#### FCC 符合性聲明

本產品符合 FCC 規定的第 15 部份，操作時有以下兩種情況：(1) 本裝置可能不會造成有害的干擾，以及 (2) 本裝置必須接受任何接收到的干擾，包括造成操作不良的干擾。

**加拿大工業部聲明：** CAN ICES-003(B) / NMB-003(B)

**針對歐洲國家的 CE 符合性：** CE 本裝置符合電磁兼容指令 2014/30/EU、低電壓指令 2014/35/EU、能源相關產品生產設計指令 2009/125/EC 與要求，完整的符合性聲明可在以下網站找到：

https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20175\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20176\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20183\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20187\_CE\_DOC.pdf

#### RoHS 符合性聲明

本產品符合 RoHS 標示請參下列網址：

https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20175\_BSMI\_RoHS.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20176\_BSMI\_RoHS.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20183\_BSMI\_RoHS.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20187\_BSMI\_RoHS.pdf

#### CE 적합성 선언

본 장치는 FCC 규정 제 15 부를 준수합니다. 장치는 다음 두 가지 조건이 적용됩니다. (1) 본 장치는 유해 간섭을 일으키지 않으며, (2) 본 장치는 원치 않는 작용을 일으킬 수 있는 간섭을 포함하여 수신된 어떠한 간섭도 수용해야 합니다.
**캐나다 산업성 규정:** CAN ICES-003(B) / NMB-003(B)
**CE 적합성 선언(유럽 국가의 경우):** CE 본 장치는 EMC 지침 2014/30/EU, 저전압 지침 2014/35/EU, Ecodesign 지침 2009/125/EC 규정 준수 선언 전문을 다음 웹사이트에서 확인할 수 있습니다.

https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20175\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20176\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20183\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20187\_CE\_DOC.pdf

#### RoHS2 적합성 선언

본 제품은 전기 및 전자 기기 내 특정 유해물질의 사용에 대한 제한에 관한 유럽 의회와 이사회의 2011/65/EU 지침(RoHS2 지침)에 따라 설계 및 제조되었습니다. 아래와 같이 유럽 기술적합 위원회(TAC)가 확정한 최대 농도를 준수합니다.

#### FCC 準拠に関する声明

本製品はFCC規則パート15 に準拠しています。操作は次の2 つの条件に規制されます：(1) 電波障害を起こさないこと、(2) 誤動作の原因となる電波障害を受けないこと、被擾れた他の電波障害者に対して正常に動作すること。
**カナダ産業省 (IC) 宣言書:** CAN ICES-003(B) / NMB-003(B)
**欧州諸国の適合性:** CE 本デバイスは、EMC指令2014/30/EU、低電圧指令2014/35/EU、エコデザイン指令2009/125/EC、適合宣言書の全文については以下のウェブサイトをご覧ください：

https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20175\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20176\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20183\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20187\_CE\_DOC.pdf

Declaracje o usatgłośnieniu se może nađci na sledoćej web-lokacji:
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20175\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20176\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20183\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20187\_CE\_DOC.pdf
**Изјава о RoHS2 приговору:** Овај производ је дизајниран и произведен у савместности са Директивом 2011/65/EU Европског Парламента i Савета а везано за забрану коришћења одређених hazardnih substanci у електронјј и електронској опреми (RoHS2 Директива) i сматра се да је у сагласности са вредношћима највише дозвољене концентрације које је одредио Европски комитет за техничку адаптацију, како је приказано испод.

**Соответствие требованиям Федеральной комиссии по связи США (FCC)**
Данное устройство соответствует требованиям части 15 Правил FCC. Работа должна соответствовать следующим условиям: (1) данное устройство не должно создавать помехи другим устройствам, и (2) данное устройство должно работать в условиях помех, включая те, которые могут вызывать сбои в работе.
**Соответствие требованиям Министерства промышленности Канады:** CAN ICES-003(B) / NMB-003(B)
**Соответствие CE для европейских стран:**
CE Устройство соответствует требованиям Директивы EMC 2014/30/EU, директивы по низковольтному оборудованию 2014/35/EU, директивы по экодизайну 2009/125/EC. Полный текст декларации о соответствии см. на следующем веб-сайте:
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20175\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20176\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20183\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20187\_CE\_DOC.pdf
**Декларация по соответствию RoHS2:** Данный продукт был разработан и произведен в соответствии с Директивой 2011/65/EU Европейского парламента и Совета Европы по ограничению использования некоторых вредных веществ в электрической и электронном оборудовании (Директива RoHS2), он также соответствует максимальным значениям концентрации, предложенным Техническим Комитетом Адаптации Европейской Комиссии (TAC).

**Declarație de conformitate FCC**
Acest aparat este conform cu capitolul 15 din Normele FCC. Funcționarea este supusă următoarelor două condiții: (1) acest aparat nu poate cauza interferențe dăunătoare; și (2) acest aparat trebuie să accepte orice interferență recepționată, inclusiv interferențe ce pot cauza funcționarea nerădărit.
**Declarație de conformitate Industry Canada:** CAN ICES-003(B) / NMB-003(B)
**Conformitatea CE pentru statele europene:**
CE Dispositivul este conform cu Directiva privind tensiunea joasă 2014/35/UE. Directiva privind protecția ecologică 2009/125/CE. Puteți găsi declarația de conformitate completă pe următorul site web:
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20175\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20176\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20183\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20187\_CE\_DOC.pdf
**Declarație de conformitate cu directiva RoHS2**
Acest produs a fost conceput și fabricat în conformitate cu prevederile Directivei 2011/65/EU a Parlamentului european și a Consiliului, privind restricțiile de folosire a anumitor substanțe periculoase în echipamentele electrice și electronice (Directiva RoHS2) și este considerat în conformitate cu valorile concentrației maxime emise de Comitetul European pentru Adaptarea Tehnică (CAT), după cum este indicat mai jos.

#### CE megfelelıeségi kijelentés

Az eszköz megfelel az FCC Szabályzata 15. fejezetének. A készülék az alábbi feltételek esetén használható: (1) Az eszköz nem okozhat káros zavart, és (2), az eszközknek minden zavart fogadnia kell, beleértve a nem kívánatos működésért okozó zavarokat is.

**Kanadai pól kijelentés:** CAN ICES-003(B) / NMB-003(B)

**CE megfelelıeségi európai országok esetében:** CE Az eszköz megfelel a 2014/30/EU EMC-i irányelvnek, valamint a 2014/35/EU kiseszfűtsűségű irányelv, a 2009/125/EC környezetzabart tervezési irányelv és .A teljes megfelelıeségi nyilatkozat az alábbi weboldalon található:

https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20175\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20176\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20183\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20187\_CE\_DOC.pdf

**RoHS2 megfelelıeségi nyilatkozat:** Ezt a terméket az Európai Parlament és Tanács, az egyes veszélyes anyagok elektromos és elektronikus berendezésekben történő felhasználásának korlátozásáról szóló 2011/65/EU számú irányelvnek (RoHS2 irányelv) megfelelıen tervezték, illetve gyártották, és megfelelı az Európai Műszaki Adaptációs Bizottság (TAC) által közzétett maximális koncentráció-értékeknek, az alábbi táblázat tanúsága szerint.

**Изъявление о соответствии FCC**
Ovaj uređaj je sukladnan s 15. dijelom FCC propisa. Rukovanje njime podliježe ovim dvjma uvjetima: (1) ovaj uređaj ne smije izazvati štetne smetnje i (2) ovaj uređaj mora prihvatiti veće primljene smetnje, uključujući i smetnje koje mogu dovesti do neželjenog rada.

**Изјава Industry Canada:** CAN ICES-003(B) / NMB-003(B)

**CE sukladnost za evropske zemlje:** CE Uređaj je sukladnan EMC direktivi 2014/30/EU, direktivi o niskonaponskim uređajima 2014/35/EU, direktivi o ekodizajnu 2009/125/EZ. Cijela izjava o sukladnosti može se pronaći na slijedećoj web-stranici:

https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20175\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20176\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20183\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20187\_CE\_DOC.pdf

**Prohlášení o shodě se směrnicí o omezení používání určitých nebezpečných složek (RoHS2):** Tento výrobek byl zkonstruován vzhledem v souladu se směrnicí 2011/65/EU Evropského parlamentu a rady o omezení použív určitých nebezpečných složek (RoHS2) a je v souladu s maximálními koncentracemi, které jsou uvedeny níže.

**Изъявление о соответствии с FCC**
Ovaj uređaj je sukladan s 15. dijelom FCC propisa. Rukovanje njime podliježe ovim dvjma uvjetima: (1) ovaj uređaj ne smije izazvati štetne smetnje i (2) ovaj uređaj mora prihvatiti veće primljene smetnje, uključujući i smetnje koje mogu dovesti do neželjenog rada.

**Изјава Industry Canada:** CAN ICES-003(B) / NMB-003(B)

**CE sukladnost za evropske zemlje:** CE Uređaj je sukladnan EMC direktivi 2014/30/EU, direktivi o niskonaponskim uređajima 2014/35/EU, direktivi o ekodizajnu 2009/125/EZ. Cijela izjava o sukladnosti može se pronaći na slijedećoj web-stranici:

https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20175\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20176\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20183\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20187\_CE\_DOC.pdf

**Prohlášení o shodě se směrnicí o omezení používání určitých nebezpečných složek (RoHS2):** Tento výrobek byl zkonstruován vzhledem v souladu se směrnicí 2011/65/EU Evropského parlamentu a rady o omezení použív určitých nebezpečných složek (RoHS2) a je v souladu s maximálními koncentracemi, které jsou uvedeny níže.

**Изъявление о соответствии с FCC**
Ovaj uređaj je sukladan s 15. dijelom FCC propisa. Rukovanje njime podliježe ovim dvjma uvjetima: (1) ovaj uređaj ne smije izazvati štetne smetnje i (2) ovaj uređaj mora prihvatiti veće primljene smetnje, uključujući i smetnje koje mogu dovesti do neželjenog rada.

**Изјава Industry Canada:** CAN ICES-003(B) / NMB-003(B)

**CE sukladnost za evropske zemlje:** CE Uređaj je sukladnan EMC direktivi 2014/30/EU, direktivi o niskonaponskim uređajima 2014/35/EU, direktivi o ekodizajnu 2009/125/EZ. Cijela izjava o sukladnosti može se pronaći na slijedećoj web-stranici:

https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20186\_CE\_DOC.pdf
**RoHS2 準拠の通知**
本製品は、電気および電子機器 (RoHS2 指令) に含まれる危険物質の使用の制限に関して、欧州議会および欧州委員会の指令 2011/65/EU に準拠して設計され製造され、次に示すように欧州技術適合委員会 (TAC) が発行した最大濃度値を遵守していると見なされています。

#### Declarație de conformite FCC

Cet appareil est conforme à l'article 15 des Règlements FCC. Son fonctionnement est sujet aux deux conditions suivantes: (1) Cet appareil ne doit pas provoquer d'interférences néfastes, et (2) cet appareil doit accepter toutes les interférences reçues, y compris celles pouvant provoquer un fonctionnement indésirable.

**Declaration de l'Industrie canadienne:** CAN ICES-003(B) / NMB-003(B)

#### Conformité CE pour les pays européens

Cet appareil est conforme à la CEM 2014/30/UE, à la Directive basse tension 2014/35/UE, à la Directive sur l'éco-conception 2009/125/CE. La déclaration de conformité intégrale peut être consultée sur le site web suivant:
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20175\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20176\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20183\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20187\_CE\_DOC.pdf
**Déclaration de conformité RoHS2 (LSDÉEE2)**
Ce produit a été conçu et fabriqué en respect de la directive 2011/65/UE du Parlement Européen et du Conseil relative à la limitation de l'utilisation de certaines substances dangereuses dans les équipements électriques et électroniques (Directive RoHS2 - LSDÉEE2) et qui est déclaré respecter les valeurs de concentration maximum définies par le Comité technique d'adaptation (TAC) européen, qui les ont set les suivantes.

#### FCC-Hinweise

Dieses Gerät erfüllt alle Anforderungen des Teils 15 der FCC-Bestimmungen. Der Betrieb muss die folgenden zwei Bedingungen erfüllen: (1) Das Gerät darf keine schädlichen Interferenzen verursachen, und (2) das Gerät muss alle empfangenen Interferenzen inklusive der Interferenzen, die eventuell einen unerwünschten Betrieb verursachen, annehmen.

**Industry Canada-Hinweis:** CAN ICES-003(B) / NMB-003(B)

#### CE-Konformität für europäische Länder

Das Das Gerät erfüllt die EMV-Richtlinie 2014/30/EU, die Niederspannungsrichtlinie 2014/35/EU, die Ökodesign-Richtlinie 2009/125/EG. Die vollständige Konformitätserklärung finden Sie auf folgender Webseite:

https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20175\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20176\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20183\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20187\_CE\_DOC.pdf

#### RoHS2-Konformitätserklärung

Dieses Produkt wurde gemäß den Anforderungen der EG-Richtlinie 2011/65/EU zur Beschränkung der Verwendung bestimmter gefährlicher Stoffe in Elektro- und Elektronikgeräten (RoHS2-Richtlinie) entworfen und hergestellt und hat sich als mit den maximalen Konzentrationswerten, die der europäischen Ausschuss für die technische Anpassung (Technical Adaptation Committee, TAC) festgelegt hat, wie folgt conform erwiesen.

**Declarație de conformitate de la FCC (Comisión Federal de Comunicaciones)**
Este dispositivo cumple con el Aparato 15 de las normas FCC. El funcionamiento está sujeto a las dos condiciones siguientes: (1) Este dispositivo no debe causar interferencias perjudiciales, y (2) Este dispositivo debe aceptar cualquier interferencia recibida, incluidas aquellas que provoquen un funcionamiento no deseado.

**Declarație de Conformitate de la FCC (Comisión Federal de Comunicaciones)**
Este dispositivo cumple con el Aparato 15 de las normas FCC. El funcionamiento está sujeto a las dos condiciones siguientes: (1) Este dispositivo no debe causar interferencias perjudiciales, y (2) Este dispositivo debe aceptar cualquier interferencia recibida, incluidas aquellas que provoquen un funcionamiento no deseado.

**Declarație de Conformitate de la FCC (Comisión Federal de Comunicaciones)**
Este dispositivo cumple con el Aparato 15 de las normas FCC. El funcionamiento está sujeto a las dos condiciones siguientes: (1) Este dispositivo no debe causar interferencias perjudiciales, y (2) Este dispositivo debe aceptar cualquier interferencia recibida, incluidas aquellas que provoquen un funcionamiento no deseado.

**Declarație de Conformitate de la FCC (Comisión Federal de Comunicaciones)**
Este dispositivo cumple con el Aparato 15 de las normas FCC. El funcionamiento está sujeto a las dos condiciones siguientes: (1) Este dispositivo no debe causar interferencias perjudiciales, y (2) Este dispositivo debe aceptar cualquier interferencia recibida, incluidas aquellas que provoquen un funcionamiento no deseado.

**Declarație de Conformitate de la FCC (Comisión Federal de Comunicaciones)**
Este dispositivo cumple con el Aparato 15 de las normas FCC. El funcionamiento está sujeto a las dos condiciones siguientes: (1) Este dispositivo no debe causar interferencias perjudiciales, y (2) Este dispositivo debe aceptar cualquier interferencia recibida, incluidas aquellas que provoquen un funcionamiento no deseado.

**Declarație de Conformitate de la FCC (Comisión Federal de Comunicaciones)**
Este dispositivo cumple con el Aparato 15 de las normas FCC. El funcionamiento está sujeto a las dos condiciones siguientes: (1) Este dispositivo no debe causar interferencias perjudiciales, y (2) Este dispositivo debe aceptar cualquier interferencia recibida, incluidas aquellas que provoquen un funcionamiento no deseado.

**Declarație de Conformitate de la FCC (Comisión Federal de Comunicaciones)**
Este dispositivo cumple con el Aparato 15 de las Norme FCC. Il funzionamento è soggetto alle seguenti due condizioni: (1) Questo dispositivo non può provocare interferenze pregiudizievoli, e (2) Questo dispositivo deve accettare tutte le interferenze ricevute, incluse le interferenze che possono provocare operazioni indesiderate.

**Dichiarazione IC (Industry Canada):** CAN ICES-003(B) / NMB-003(B)
**Conformität CE per i paesi Europei**
CE Il dispositivo è conforme alla Direttiva EMC 2014/30/UE, Direttiva sulla bassa tensione 2014/35/UE, Direttiva Ecodesign 2009/125/CE. La dichiarazione di conformità completa è disponibile sul seguente sito web:
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20175\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20176\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20183\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20187\_CE\_DOC.pdf
**Δήλωση συμμόρφωσης με RoHS2:** Αυτό το προϊόν έχει σχεδιαστεί και κατασκευαστεί σύμφωνα με την Οδηγία 2011/65/ΕΥ της Ευρωπαϊκής Επιτροπής και του Συμβουλίου σχετικά με τον περιορισμό στη χρήση ορισμένων επικίνδυνων ουσιών σε ηλεκτρικό και ηλεκτρονικό εξοπλισμό (Οδηγία RoHS2) και θεωρείται ότι συμμορφώνεται με τις μέγιστες τιμές συγκέντρωσης που έχουν δηλωστεί από την Ευρωπαϊκή Τεχνική Επιτροπή Προσαρμογής (TAC) όπως φαίνεται παρακάτω.

**FCC-sääöstenmukaissuositus**
Tämä laite täyttää FCC-määräysten osan 15 vaatimukset. Käyttö on alistettu seuraavalle kahdelle ehdolle: (1) tämä laite ei aiheuta haitallisia häiriöitä muille laitteille, ja (2) tämä laiteen täytyy hyväksyä minkä tahansa vastaanotetun häiriön, mukaanlukien häiriön, joka voi aiheuttaa ei-haluttua toimintaa.

**Industry Canada -ilmoitus:** CAN ICES-003(B) / NMB-003(B)
**CE-yhdenmukaissu eurooppalaisia maita varten**
CE Tämä laite on EMC-direktiivin 2014/30/EU, matalajännitedirektiivin 2014/35/EU, Ekosuunnitteludirektiivin 2009/125/EC. Täydellinen vaatimustenmukaissuositus on luettavissa seuraavalla verkkosivustolla:
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20175\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20176\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20183\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20187\_CE\_DOC.pdf
**Selvitys RoHS2-yhteensopivuudesta:** Tämä tuote on suunniteltu sekä valmistettu Euroopan parlamentin ja neuvoston 2011/65/EU-direktiivin mukaan koskien tiettyjen myrkyllisten aineiden rajoitettua käyttöä sähkö- ja elektroniikkalaitteistossa (RoHS2-direktiivi) ja se täyttää Euroopan Teknisen komission (TAC) asettamat enimmäispitoisuudet alla olevan kaavion mukaan.

**Prohlášení o souladu se směrnicemi FCC**
Toto zařízení splňuje podmínky části 15 směrnic FCC. Provoz musí splňovat tyto dvě podmínky: (1) toto zařízení nesmí způsobit ne žádoucí rušení signálu, (2) toto zařízení musí akceptovat jakékoli vnější rušení včetně rušení, které by způsobilo nežádoucí činnost.

**Prohlášení Industry Canada:** CAN ICES-003(B) / NMB-003(B)

**CE konformita za evropske zemlje**
CE Ovo zariadenje ispunjava zahtjeve Direktive 2014/30/EU, Direktive o niskonaponskim uređajima 2014/35/EU, Direktive o ekodizajnu 2009/125/EZ. Cijela izjava o sukladnosti može se pronaći na slijedećoj web-stranici:

https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20175\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20176\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20183\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20187\_CE\_DOC.pdf

**Prohlášení o shodě se směrnicí o omezení používání určitých nebezpečných složek (RoHS2):** Tento výrobek byl zkonstruován vzhledem v souladu se směrnicí 2011/65/EU Evropského parlamentu a rady o omezení použív určitých nebezpečných složek (RoHS2) a je v souladu s maximálními koncentracemi, které jsou uvedeny níže.

**Изъявление о соответствии на ФНК**
Ovaj uređaj je sukladnan s 15. dijelom FCC propisa. Rukovanje njime podliježe ovim dvjma uvjetima: (1) ovaj uređaj ne smije izazvati štetne smetnje i (2) ovaj uređaj mora prihvatiti veće primljene smetnje, uključujući i smetnje koje mogu dovesti do neželjenog rada.

**Изјава Industry Canada:** CAN ICES-003(B) / NMB-003(B)

**CE sukladnost za evropske zemlje:** CE Uređaj je sukladnan EMC direktivi 2014/30/EU, direktivi o niskonaponskim uređajima 2014/35/EU, direktivi o ekodizajnu 2009/125/EZ. Cijela izjava o sukladnosti može se pronaći na slijedećoj web-stranici:

https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20175\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20176\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20183\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20187\_CE\_DOC.pdf

**Prohlášení o shodě se směrnicí o omezení používání určitých nebezpečných složek (RoHS2):** Tento výrobek byl zkonstruován vzhledem v souladu se směrnicí 2011/65/EU Evropského parlamentu a rady o omezení použív určitých nebezpečných složek (RoHS2) a je v souladu s maximálními koncentracemi, které jsou uvedeny níže.

**Изъявление о соответствии на ФНК**
Ovaj uređaj je sukladnan s 15. dijelom FCC propisa. Rukovanje njime podliježe ovim dvjma uvjetima: (1) ovaj uređaj ne smije izazvati štetne smetnje i (2) ovaj uređaj mora prihvatiti veće primljene smetnje, uključujući i smetnje koje mogu dovesti do neželjenog rada.

https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20175\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20176\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20183\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20187\_CE\_DOC.pdf
**Dichiarazione di conformità RAEE2**
Questo prodotto è stato progettato e prodotto in conformità alla Direttiva 2011/65/UE del Parlamento Europeo e del Consiglio sulla restrizione dell'uso di determinate sostanze pericolose nelle apparecchiature elettriche ed elettroniche (RAEE2) ed è inteso per adeguarsi ai valori massimi di concentrazione redatti dal TAC (Technical Adaptation Committee) Europeo, come riportato di seguito.

#### Declarație de compatibilitate com as regras da FCC

Este dispositivo está en conformidade com a Parte 15 das Normas da FCC. A operação está sujeita a estas duas condições: (1) Este dispositivo não pode ocasionar interferências prejudiciais, e (2) este dispositivo deve aceitar qualquer interferência recebida, inclusive interferências que possam causar uma operação indesejada.

**Declaração da indústria Canadiana:** CAN ICES-003(B) / NMB-003(B)

#### Conformidade com CE para países europeus

CE O dispositivo está em conformidade com a Diretiva CEM 2014/30/UE, Diretiva de baixa tensão 2014/35/UE, Diretiva de conceção ecológica 2009/125/CE. A declaração de conformidade integral pode ser encontrada no seguinte website:
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20175\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20176\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20183\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20187\_CE\_DOC.pdf

#### Declaração de Conformidade RoHS2

Este produto foi criado e fabricado de acordo com a diretiva europeia 2011/65/UE e do conselho sobre restrição de uso de certos tipos de substância perigosas em equipamento elétrico e eletrônico (diretiva RoHS2) bem como com os valores máximos de concentração estabelecidos pelo Comitê de Adaptação Técnica Europeia (TAC), conforme mostrado a seguir.

#### Oversensstemmelserklaring fra FCC

Denne enhed overholder stk. 15 i FCC-reglerne. Driften er underlagt følgende to betingelser: (1) Denne enhed må ikke forårsage skadelig interferens, og (2) denne enhed skal acceptere enhver modtaget interferens, erunder interferens, der kan forårsage uønsket drift.

**Erklaring fra Industry Canada:** CAN ICES-003(B) / NMB-003(B)

**CE-oversensstemmelse for europæiske lande:** CE Enheden er i oversensstemmelse med EMC-direktivet 2014/30/EU, lavspenningsrichtlinjet 2014/35/EU, miljødirektivet 2009/125/EF. Hele oversensstemmelserklaringen kan findes på følgende website:

https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20175\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20176\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20183\_CE\_DOC.pdf
https://www.viewsonicglobal.com/public/products\_download/safety\_compliance/projector/VS20187\_CE\_DOC.pdf