



# Certificate of Approval

Certificate No.: 10118Q15559R1S

*Awarded to*

**SHENZHEN VD WALL CO.,LTD.**

Organization Code Certificate No. / Unified Social Credit Code:91440300785292778E  
Add.:Room B, 5th Floor, Bldg.C, Tongfang Information Harbor, Nanshan Hi-tech Park, Nanshan District,  
Shenzhen, China, 518054

*Beijing ZhongLianTianRun Certification Center (ZLTR) certify that the Quality Management System of the above organization has been assessed and found to be in accordance with the requirements of the standard:*

**GB/T19001-2016 / ISO9001:2015**

**SCOPE OF CERTIFICATION/REGISTRATION**

**The production of LED video processor ( Except the limits of laws and regulations )**

*This certificate is made valid when used with certification scopes and the requirements of applicable laws and regulations. These requirements include, but are not limited to, administrative permits, scopes of qualifications, and CCC requirements.*

*Subject to operation conditions in requirements conformity with Quality Management System.*

*This Certificate is valid for a period of three years only.*

**Date from: Jul 5th,2018 To: Jul 4th,2021**

**Initial Date Of Certificate Issued : Aug 10th,2015**

**Renewal Date:Jul 5th,2018**

*The effectiveness of this Certificate shall be Validated by periodic surveillance audit of ZLTR for maintenance.*

*The time limit of the certificate is to Jun 24th,2019, please conducting the surveillance or re-certification assessment before Jun 24th,2019. If the assessment is overdue , the certificate is invalid.*

Information of this certificate can be found on the official website of Beijing Zhonglian Tianrun Certification center (<http://www.zltr.com.cn>)



## Beijing Zhongliantianrun Certification Center

Room2603, 22nd Floor, 2nd Unit, Block 1, No.4 Yard, Qiyang Road, Chaoyang District, Beijing, P.R. China 100102

Information of this certificate can be found on the official website of Certification and Accreditation Administration of the People's Republic of China (<http://www.cca.gov.cn>)

ISO 9001

ISO 9001

# CERTIFICATE

Of Conformity  
EU Council Directive 2014/30/EU  
Electromagnetic Compatibility

Registration No.: ATZSAIE180206009

Report No.: SZAIE180206009-01

Applicant : SHENZHEN VDWALL CO., LTD.

Room B, 5th Floor, Bldg.C, Tongfang Information Harbor,  
Nanshan Hi-tech Park, Nanshan District, Shenzhen City, China

Product : LED Video Processor

Identification : Model No. : LVP300, LVP300S, LVP300D, LVP300U,  
LVP100, LVP305, LVP305S, LVP305D,  
LVP305U, LVP315, LVP315S, LVP315D,  
LVP315U

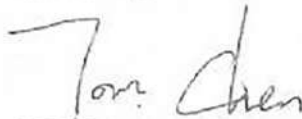
Trade Mark : VDWALL

Rating : Input: 100-240VAC, 50/60Hz, 0.74A

Test Standards : EN 55032: 2015  
EN 61000-3-2: 2014  
EN 61000-3-3: 2013  
EN 55020: 2007+A11: 2011+A12: 2016

The certificate of conformity is based on an evaluation of a sample of the above-mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the tested sample is in conformity with all provisions of Annex II of Council Directive 2014/30/EU, in its latest amended version, referred to EMC Directive. The certificate does not imply assessment of the production and does not permit the use of Lab's logo. The applicant of the certificate is authorized to use this certificate in connection with EU declaration of conformity to Article 15 of the Directive.

Certified by



Tom Chen  
Manager

Apr. 25, 2018  
Date



The CE Marking may only be used if all relevant and effective EU Directives are complied with



Shenzhen Anbotek Compliance Laboratory Limited  
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Http://www.anbotek.com Email: service@anbotek.com



## Verification

<b>Applicant:</b>	<b>SHENZHEN VDWALL CO., LTD.</b>
	Room B, 5th Floor, Bldg.C, Tongfang Information Harbor, Nanshan Hi-tech Park, Nanshan District, Shenzhen City, China
<b>Equipment Under Test:</b>	<b>LED Video Processor</b>
<b>Model Name:</b>	LVP300, LVP300S, LVP300D, LVP300U, LVP100, LVP305, LVP305S, LVP305D, LVP305U, LVP315, LVP315S, LVP315D, LVP315U
<b>Trade Name:</b>	<b>VDWALL</b>
<b>Power Supply:</b>	Input: 100-240VAC, 50/60Hz, 0.74A
<b>Type of Test:</b>	FCC Part 15 Subpart B: 2017
<b>Measurement Procedure:</b>	ANSI C63.4: 2014
<b>File Number:</b>	ATSZAIE180206010
<b>Report Number:</b>	SZAIE180206010-01

The above equipment was tested by Shenzhen Anbotek Compliance Laboratory Limited for compliance with the requirements set forth in the FCC Rules and Regulations Part 15 Subpart B and the measurement procedure according to ANSI C63.4. This said equipment in the configuration described in this report shows the maximum emission levels emanating from equipment are within the compliance requirements. The test results of this report relate only to the tested sample identified in this report.



Certified by

Tom Chen  
 Manager

Apr. 25, 2018  
 Date

**Shenzhen Anbotek Compliance Laboratory Limited**

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