



BST A RELIABLE TESTING FOR TRUST
GLOBAL TESTING AND CERTIFICATION PRECISION SERVICE CLOUD FACTORY

Certificate of Compliance

Certificate No. : **BSTXD220521840301EC**
Applicant : **Shenzhen GCL Electronics Co.,LTD**
Building 2, Jingding Industrial Park , No. 2 Jinlong Road, Baolong Community, Baolong Street, Longgang District, Shenzhen, China
Manufacturer : **Shenzhen GCL Electronics Co.,LTD**
Building 2, Jingding Industrial Park , No. 2 Jinlong Road, Baolong Community, Baolong Street, Longgang District, Shenzhen, China
Product Name : **LED MONITOR**
Trade Name : **GCL**
Main Test Model : **GC-IFS-P3.91**
Additional Model : **GC-IFS-P0.7, GC-IFS-P0.8, GC-IFS-P0.9, GC-IFS-P1.0, GC-IFS-P1.2, GC-IFS-P1.25, GC-IFS-P1.26, GC-IFS-P1.X, GC-IFS-P1.3, GC-IFS-P1.35, GC-IFS-P1.38, GC-IFS-P1.4, GC-IFS-P1.48, GC-IFS-P1.5, GC-IFS-P1.56, GC-IFS-P1.5625, GC-IFS-P1.583, GC-IFS-P1.6, GC-IFS-P1.667, GC-IFS-P1.8, GC-IFS-P1.875, GC-IFS-P1.9, GC-IFS-P1.923, GC-IFS-P2.0, GC-IFS-P2.5, GC-IFS-P2.6, GC-IFS-P2.9, GC-IFS-P2.976, GC-IFS-P3, GC-IFS-P3.07, GC-IFS-P3.81, GC-IFS-P3.91, GC-IFS-P4, GC-IFS-P4.81, GC-IFS-P5, GC-IFS-P5.9, GC-IFS-P6, GC-IFS-P6.25, GC-IFS-P7.62, GC-IFS-P8, GC-IFS-P10, GC-IFS-P12, GC-IFS-P16, GC-IFS-P20, GC-IFS-P22, GC-IFS-P24, GC-IFS-P25, GC-IFS-P30, GC-IFS-P31.25, GC-IFS-P50, GC-IFS-PS1, GC-IFS-P100**
Test Standard : **EN 55032:2015/A11:2020**
EN IEC 61000-3-2:2019/A1:2021
EN 61000-3-3:2013/A2:2021
EN 55035:2017/A11:2020
As shown in the Test Report No. : **BSTXD220521840301ER**

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this EMC Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production.



Christina Deng
Manager

Jun. 07, 2022

BST Testing (Shenzhen) Co.,Ltd.

Add: No.7, New Era Industrial Zone, Guantian, Bao'an District, Shenzhen, Guangdong, China

Certificate Search: <http://www.bst-lab.com>, Tel:400-962-6168, 8009990305, E-mail:christina@bst-lab.com