

EMC Directive 2014/30/EU EU Type Examination Certificate

Holder: Guangzhou Video-Star Intelligent Corp., Ltd

Holder Address: Room A901, NO.22 Zhong'erheng Road, XiaoGuWei, Panyu Guangzhou, China

Product: Push Button Sensor Plus

Applied Standards: EN 50491-5-1: 2010 General requirements for Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) - Part 5-1: EMC requirements, conditions and test set-up
EN 50491-5-2: 2010 General requirements for Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) - Part 5-2: EMC requirements for HBES/BACS used in residential, commercial and light industry environment
EN 61000-3-2: 2014 Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)
EN 61000-3-3: 2013 Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection

Models: CHPLE-02/02.x.0y, CHPLE-04/02.x.0y,
CHPLE-06/02.x.0y, CHPLE-08/02.x.0y
(x=1, Shiny Finish; x=2, Matt Finish) (y=0: White; 1, Black; 2, Silver; 3, Gray; 4, Gold; 5, Orange; 6, Green; 7, Blue; 8, Yellow)

Sample Examined: CHPLE-06/02.1.00

TCF Reference No: F-20S-0810-17-01

Special Conditions: NA

Based on the evidence presented in the above Technical File, we certify that the apparatus described above meets the essential requirements of the EMC Directive.

The CE mark may be applied to the product once it is proved to meet the requirements of all applicable directives.

Certificate Approved by / Signed on behalf of CEM International Ltd



(Director)

