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VERIFICATION OF COMPLIANCE

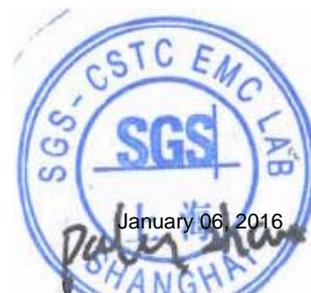
Page: 1 of 2

Verification No.:	SHEM151000384802CRC
Applicant:	Hangzhou Hikvision Digital Technology Co., Ltd.
Address of Applicant:	700 Dongliu Road, Binjiang, Hangzhou, 310052 Zhejiang, China
Product Description:	Fingerprint Access Control Terminal
Model No.:	Refer to page 2
Standard Required:	EN 301 489-3: V1.6.1 (2013-08), EN 301 489-17: V2.2.1 (2012-09), EN 300 328 V1.9.1 (2015-02), EN 300 330-2: V1.6.1 (2015-03), EN 62311:2008
Test Report Number(s):	SHEM151000384802 (For EMC) SHEM151000384803 & SHEM151000384804 (For Radio Spectrum) SHEM151000384805 (For RF Safety)

Conclusion

Based on a review of the test report detailed above, this apparatus has met the requirements of the above standards and hence has been properly demonstrated that the requirements of the directive have been fulfilled. The product is in conformity with the essential requirements of Article 3.1 (a) the protection of the health and 3.1(b), 3.2 of Directive 1999/5/EC. The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.

The current R&TTE (Radio and Telecommunications Terminal Equipment) Directive, 1999/5/EC will be replaced with RED (Radio Equipment Directive), 2014/53/EU that will come effective on 13th June 2016. The testing samples of the product are in accordance with technical requirements of the RED, 2014/53/EU. The technical documentation, Declaration of Conformity, markings etc. shall be brought into line with RED, 2014/53/EU. The manufacturer shall be aware about obligations of the manufacturer as stated in the Chapter II, Article 10 of the RED, 2014/53/EU. The affixing of the CE marking presumes in addition that the conditions in Article 19 or 20 of the directive are fulfilled and proven with the Declaration of Conformity signed by the manufacturer.



Parlam Zhan
E&E Section Manager
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Page: 2 of 2

Attachment to Verification No.: SHEM151000384802CRC

DS-K1T105M-C, DS-K1T105M, DS-K1TXYZABCD, DS-K1T105C, DS-K1T105C-C, DS-K1T801M, DS-K1T802M, DS-K1T803M, DS-K1T804M, DS-K1T805M, DS-K1T806M, DS-K1T807M, DS-K1T808M, DS-K1T809M, DS-K1801M, DS-K1801MK, DS-K1802M, DS-K1802MK, DS-K1803M, DS-K1803MK, DS-K1804M, DS-K1804MK, DS-K1805M, DA-K1805MK, DS-K1806M, DS-K1806MK, DS-K1807M, DS-K1807MK, DS-K1808M, DS-K1808MK, DS-K1809M, DS-K1809MK, DS-K1T106M, DS-K1T106M-C, DS-K1T106C, DS-K1T106C-C, DS-K1T107M, DS-K1T107M-C, DS-K1T107C, DS-K1T107C-C, DS-K1T108M, DS-K1T108M-C, DS-K1T108C, DS-K1T108C-C, DS-K1T10XYZ-X, DS-K1T1XYZ-X, DS-K1TXYZ-X, DS-K1107, DS-K1108, DS-K1109, DS-K1110, DS-K1111, DS-K1112, DS-K1113, DS-K1114, DS-K1115, DS-K1116, DS-K1117, DS-K1118, DS-K1119, DS-K1802, DS-K1803, DS-K1804, DS-K1805, DS-K1806, DS-K1807, DS-K1808, DS-K1809, DS-K7PEB, DS-K7P01, DS-K7P02, DS-K7P03, DS-K7P04, DS-K7P05, DS-K7P06, EB-28

Conclusion

Based on a review of the test report detailed above, this apparatus has met the requirements of the above standards and hence has been properly demonstrated that the requirement of the directive have been fulfilled. The product is in conformity with the essential requirements of Article 3.1 (a) the protection of the health and 3.1(b), 3.2 of Directive 1999/5/EC. The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.

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