DAFTAR PUSTAKA

[1] Eurosmart, "EUROSMART FORECASTS CONTINUED BUSINESS GROWTH FOR SMART SECURITY INDUSTRY DOUBLE-DIGIT GROWTH IN WORLDWIDE SHIPMENTS OF SECURE ELEMENTS IN 2015," Eurosmart, Brussels, 2016.

[2] BPPT, "SMARTCARD READER E-KTP BUATAN DALAM NEGERI SIAP DI PRODUKSI (II)," BPPT, Jakarta, 2013.

[3] Dr David B Everett, (1992). ISO/IEC 7816 Part 1 : Physical Charcteristics of Integrated Circuit Cards, Geneva, Switzerland: ISO/IEC.

[4] W. Rankl, Smart Card Applications: Design Models for using and programming smart card, Hoboken, USA: John Wiley and Sons, 2007.

[5] TOPPAN, "The development of the "KAMICARD" IC card made from recyclable and biodegradable paper Introducing the ecological solution to ID security and payment media", TOPPAN, Japan, 2009.

[6] Gorferay, Types of Card, 26 April 2015. [Online]. Available: http://www.gorferay.com/types-of-cards/

[7] Dr David B Everett, (1992). ISO/IEC 7816 Part 2 : Dimensions and Location of the Contacts, Geneva, Switzerland: ISO/IEC.

[8] Dr David B Everett, (1992). ISO/IEC 7816 Part 3 : Electronic Signals and Transmission Protocols, Geneva, Switzerland: ISO/IEC.

[9] Dr David B Everett, Smart Card Tutorial, 24 November 2004. [Online]. Available: www.smartcard.co.uk/tutorials/sct-itsc.pdf. [Last-Accessed: 15 Februari 2017].

[10] Dr David B Everett, (1992). ISO/IEC 7816 Part 4 : Interindustry Commands for Interchange, Geneva, Switzerland: ISO/IEC

[11] Zhiqun Chen, Java Card^{TM} Technology for Smart Cards: Architecture and Programmer's Guide, California, USA: Pearson Education, 2000.

[12] STMicroelectronics, "User Manual UM1726" 17 September 2015. [Online]. Available: www.st.com/resource/en/user_**manual**/dm00105879.pdf. [Last-Accessed: 15 Februari 2017].