[6] M.J. Chung, H.F. Lin and M.J.J. Wang, The development of sizing systems for Taiwanese elementary- and high-school students, International Journal of Industrial Ergonomics 37 (2007), 707-716.
[7] B. Davis, Towards pattern making technology as a source of competitive advantage, Melbourne, 2000, pp. 9, 60.
[8] P. Dench, CySize software, headus (metamorphosis) www.headus.com.au
[9] A.M. Fullenkamp, K.M. Robinette and H.A.M. Daanen, Gender Differences in NATO Anthropometry and the Implication for Protective Equipment, National Research Council, Soesterberg, The Netherlands, September 2008.
[10] T. Han, E. Van Leer, J. Seidell and M. Lean, Waist circumference action levels in the identification of cardiovascular risk factors: prevalence study in a random sample, British Medical Journal (Clinical research ed.) 311 (1995), 1401–1405.
[11] M. Henneberg and D. Veitch, Australian Size Survey, ISAK Kinanthreport 16 (2003), 34.
[12] L. de Koning, A.T. Merchant, J. Pogue and S.S. Anand, Waist circumference and waist-to-hip ratio as predictors of cardiovascular events: meta-regression analysis of prospective studies, European Heart Journal 28 (2007), 850.
[13] M. Kouchi, personal communication about JIS L0111: 1983 confirmed 1992(Glossary of Terms used in Body Measurements for Clothes) corresponds to ISO 3635 (Size designation of clothes – definitions and body measurement procedure). Makiko Kouchi is Prime Senior Researcher, Digital Human Research Center, National Institute of Advanced Industrial Science and Technology. Email to author, 22/08/2011.
[14] G.C. Marks, J.P. Habicht and W.H. Mueller, Reliability, dependability, and precision of anthropometric measurements, American Journal of Epidemiology 130 (1989), 578-587.
[15] K.M. Robinette, and J. Hudson, Chapter 12: Anthropometry, in: Handbook of Human Factors and Ergonomics, 3rd edition, G. Salvendy, ed., John Wiley & Sons, New York, 2006, pp. 322-339.
[16] K.M. Robinette, and H.A.M. Daanen, Precision of the CAESAR scan-extracted measurements, Applied Ergonomics 37 (2006), 259–265.
[17] D. Veitch, L. Veitch, and M. Henneberg, Sizing for the Clothing Industry Using Principal Component, Analysis—An Australian Example, Journal of ASTM International 4 (2006).
[18] D. Veitch, K. Burford, P. Dench, N. Dean and P. Griffin, Measurement of breast volume using body scan technology (computer-aided anthropometry) publication pending.