













- [19] W. Kraemer, S. Flanagan, B. Comstock and e. al., "Effects of a whole body compression garment on markers of recovery after a heavy resistance workout in men and women," *J Strength Cond Res*, vol. 24, no. 3, pp. 804-814, 2010.
- [20] A. Ali, M. Caine and B. Snow, "Graduated compression stockings: Physiological and perceptual responses during and after exercise," *Journal of Sports Sciences*, vol. 25, no. 4, pp. 413-419, 2007.
- [21] W. Kemmler, S. von Stengel, C. Köckritz and e. al, "Effects of compressive stockings on running performance in male runners," *J Strength Cond Res*, no. 23, pp. 101-105, 2009.
- [22] B. Sperlich, M. Haegele, S. Nitsch and e. al, "Bekleidung mit unterschiedlicher Kompressionsfläche hat keinen Einfluss auf die Ausdauerleistungsfähigkeit," *Schweizerische Zeitschrift für "Sportmedizin und Sporttraumatologie"*, vol. 57, no. 4, pp. 132-135, 2009.
- [23] R. Duffield and M. Portus, "Comparison of three types of full-body compression garments on throwing and repeat-sprint performance in cricket players," *Br J. Sports Med.*, vol. 41, no. 3, pp. 409-414, 2007.
- [24] J. Hu and J. Lu, "Recent developments in elastic fibres and yarns for sportswear," in *Textiles for Sportswear*, Woodhead Publishing, 2015.
- [25] CEN, "CEN TR 16422:2012 - Classification of thermoregulatory properties," European Committee for Standardization, 2012.
- [26] M. Harnisch, "Grundsatzuntersuchung zur Leistungssteigerung durch Sporttextilien mit komprimierenden Eigenschaften - IGF - Vorhaben Nr 16868N," Hohenstein Intsitut für Textilinnovation GmbH, Bönningheim, 2014.
- [27] V. P., M. Jose, J. Nieto and M. Blanes, "Comfort analysis of woven cotton/polyester fabrics modified with a new elastic fiber," *Tex. Res. J.*, vol. 79, no. 1, p. 14, 2009.
- [28] I. Salopek, Z. Skenderi and J. Gersak, "Investigation of knitted fabric dimensional characteristics," *J. Text. CLth. Technol.*, vol. 56, no. 7, p. 391, 2007.
- [29] H. I. f. T. GmbH, "Preliminary test measurement alterations due to movement," HIT, Bönningheim, 2014.
- [30] [Art]. Hohenstein Institut für Textilinnovation, 2014.