

## References

1. Mangat M, Rasheed A, editors. Correlation Between Stitching Thread Parameters and Garment Productivity. *International Conference on Textile and Clothing*, Lahore, Pakistan; 2006.
2. Iftikhar F, Hussain T, Malik M, Ali Z, Nazir A. Fabric Structural Parameters Effect on Seam Efficiency-Effect of Woven Fabric Structural Parameters on Seam Efficiency. *J Textile Sci Eng*. 2018; 8(358): 2.
3. Sölar V, Meşegül C, Kefsiz H, Seki Y. A Comparative Study on Seam Performance of Cotton and Polyester Woven Fabrics. *The Journal of the Textile Institute* 2015;106(1): 19-30.
4. Farhana K, Syduzzaman M, Yeasmin D. Effect of Sewing Thread Linear Density on Apparel Seam Strength: A research on Lapped & Superimposed seam.
5. Ebrahim' FFS. Influence of Mechanical Properties of Cotton Fabrics on Seam Quality. *Life Science Journal* 2012; 9(2).
6. Rajput B, Kakde M, Gulhane S, Mohite S, PP R. Effect of Sewing Parameters on Seam Strength and Seam Efficiency. *Trends in Textile Engineering and Fashion Technology* 2018; 4(1): 1-5.
7. Ali N, Rehan AM, Ahmed Z, Memon H, Hussain A. Effect of Different Types of Seam, Stitch Class and Stitch Density on Seam Performance. *Journal of Applied and Emerging Sciences* 2016; 5(1): 32-43.
8. Frydrych I, Greszta A. Analysis of Lockstitch Seam Strength and Its Efficiency. *International Journal of Clothing Science and Technology*, 2016.
9. Glock RE, Kunz GI. *Apparel Manufacturing: Sewn Product Analysis*: Pearson/Prentice Hall Upper Saddle River, NJ; 2005.
10. Abeysooriya RP, Wickramasinghe GLD. Regression Model to Predict Thread Consumption Incorporating Thread-Tension Constraint: Study on Lock-Stitch 301 and Chain-Stitch 401. *Fashion and Textiles* 2014; 1(1): 14.
11. Jaouadi M, Msahli S, Babay A, Zitouni B. Analysis of the Modeling Methodologies for Predicting the Sewing Thread Consumption. *International Journal of Clothing Science and Technology* 2006.
12. Jaouachi B, Khedher F. Evaluating Sewing Thread Consumption of Jean Pants Using Fuzzy and Regression Methods. *Journal of the Textile Institute* 2013; 104(10): 1065-70.
13. Ukponmwan J, Mukhopadhyay A, Chatterjee K. Sewing Threads. *Textile Progress*. 2000; 30(3-4): 1-91.
14. Jaouachi B, Khedher F, Mili F. Consumption of the Sewing Thread of Jean Pant Using Taguchi Design Analysis. *AUTEX Research Journal* 2012; 12(4): 81-6.
15. Rasheed A, Ahmad S, Mohsin M, Ahmad F, Afzal A. Geometrical Model to Calculate The Consumption of Sewing Thread for 301 Lockstitch. *The Journal of The Textile Institute* 2014; 105(12): 1259-64.
16. Rasheed A, Ahmad S, Ali N, ur Rehman A, Ramzan MB. Geometrical Model to Calculate the Consumption of Sewing Thread for 504 Over-Edge Stitch. *The Journal of the Textile Institute* 2018; 109(11): 1418-23.
17. Jaouadi M, Msahli S, Sakli F. Contribution to Measurement of Real Yarn Diameter. *The Journal of The Textile Institute* 2009; 100(2):158-64.
18. Das S, Hossain M, Rony MSH, Hashan MM, Haque AU, Majumder M. Analyzing Technical Relationships among GSM, Count and Stitch Length of (1x1) Rib and (1x1) Grey Interlock Fabric. *Int J Text Sci*. 2017; 6: 64-71.