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In the originally published version of this article [1], the photographs for samples a) N0 and b) N1 in Figure 2 were inadvertently too similar. The correct Figure 2, which accurately represents the distinct web arrangements, is provided below. The affiliation of the fifth author has been corrected on this page. The authors confirm that this correction does not affect the scientific conclusions of the paper. The authors apologize for any inconvenience this may have caused. All authors favour publishing this *Corrigendum*.

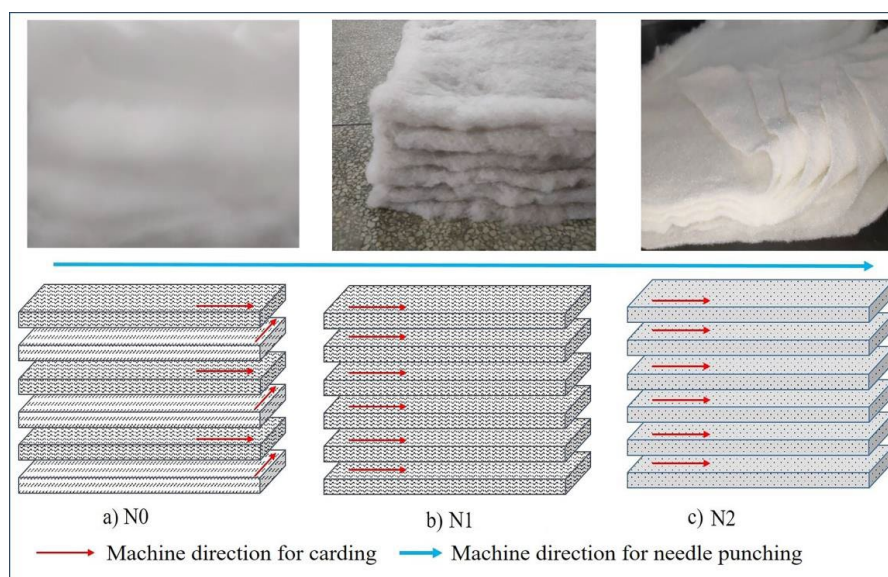


Figure 2. Nonwoven web laying arrangement

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- [1] Yesuf HM, Memon H, Islam SR, Jiawei L, Atalie D, Zhang X, et al. Blend of Fibres to Improve the Mechanical Properties of Needle-Punched Nonwovens for PM2.5 Air Filtration. *Textile & Leather Review*. 2024;7(7): 235-264.