

ISO 4817:1984, Household sewing machines -- Determination of directional stability (drift)



The directional stability (drift) is caused by irregularities of the feed mechanism as an individual machine funktion, without using a sewing thread. The method is applicable to motor-operated household sewing machines, but it may also be possible to apply it to hand- or treadle-operated machines. Includes additionally to definitions, principle, preparation of the sewing machine, procdedure, expression of results and test report an annex which specifies material and apparatus. This title may contain less than 24 pages of technical content.

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