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**AMENDMENT 2**  
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**Textile machinery — Safety  
requirements —**

Part 5:  
**Preparatory machinery to weaving  
and knitting**

**AMENDMENT 2**  
**iTeh STANDARD PREVIEW**  
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*Matériel pour l'industrie textile — Exigences de sécurité —*

*Partie 5: Machines de préparation au tissage et au tricotage*

*ISO 11111-5:2005/Amd 2:2016*

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Reference number  
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The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular the different approval criteria needed for the different types of ISO documents should be noted. This document was drafted in accordance with the editorial rules of the ISO/IEC Directives, Part 2 (see [www.iso.org/directives](http://www.iso.org/directives)).

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For an explanation on the meaning of ISO specific terms and expressions related to conformity assessment, as well as information about ISO's adherence to the WTO principles in the Technical Barriers to Trade (TBT) see the following URL: [Foreword - Supplementary information](#)

The committee responsible for this document is ISO/TC 72, *Textile machinery and accessories*, Subcommittee SC 8, *Safety requirements for textile machinery*.

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# Textile machinery — Safety requirements —

## Part 5: Preparatory machinery to weaving and knitting

### AMENDMENT 2

#### *Page v, Introduction*

Replace “ISO 12100-1” in the 3rd paragraph with “ISO 12100”.

Replace “ISO 14121-1” in the 5th paragraph with “ISO 12100”.

#### *Page 1, Scope*

Add the following sentence as the second paragraph:

This part of ISO 11111 is complemented by the type C standards ISO 9902-1 and ISO 9902-5 with respect to noise emission measurement and ISO 23771 with respect to measures for the reduction of noise emissions.

#### *Pages 1 to 11, Clauses 1 to 7*

Throughout the text, replace all the dated references “ISO 11111-1:2005” with “ISO 11111-1:2016”.

#### *Page 1, Clause 2 Normative references*

Add ISO 23771 as follows:

ISO 23771, *Textile machinery — Design measures for reduction of the noise emissions from textile machinery*

#### *Page 3, 5.2, b)*

Replace item b) with the following:

Drawing-in points between the beam and the warp threads, the beam and the drive or pressure roller(s), as well as the beam flange and the floor or fixed machine parts, shall be provided with guards or safety devices, for example, one of the following:

#### *Page 6, 5.3.2, a)*

Replace “IEC 60204-1:2000” with “IEC 60204-1:2005+ A1:2008”.

#### *Page 12, Bibliography*

Delete the first reference and replace the second reference with the following:

ISO 12100, *Safety of machinery — General principles for design — Risk assessment and risk reduction*

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