

Title (en)  
SLIDING SHEET

Title (de)  
GLEITPLATTE

Title (fr)  
FEUILLE COULISSANTE

Publication  
**EP 3351231 A1 20180725 (EN)**

Application  
**EP 18151898 A 20180116**

Priority  
SE 1750037 A 20170118

Abstract (en)  
The patent application relates to a sliding sheet (11) comprising at least one first set up of threads (21), wherein the sliding sheet having an upper side (12) and an underside (13). The upper side (12) comprising a high friction region (15, 16) which has a first friction coefficient to human skin, and a low friction region (17) which has a second friction coefficient to human skin, wherein the second friction coefficient is lower than the first friction coefficient. Further, the high friction region (15, 16) having a first thread bond giving the first friction coefficient and the low friction region (17) having a second thread bond giving the second friction coefficient. Further, the individual threads in the first set of threads (21) extending over both the high friction region (15, 16) and the low friction region (17). This provides a sliding sheet that keeps together without abrasive joints at the same time as achieving the different friction regions through different types of thread bonds.

IPC 8 full level  
**A61G 7/10** (2006.01); **D03D 15/58** (2021.01)

CPC (source: EP SE)  
**A61G 7/1026** (2013.01 - EP SE); **A47G 9/0238** (2013.01 - SE); **D03D 15/58** (2021.01 - SE)

Citation (search report)  
• [A] GB 2468685 A 20100922 - APA PARAFRICTA LTD [GB]  
• [XP] WO 2017106261 A1 20170622 - PRECISION FABRICS GROUP INC [US]

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