

Title (en)

HOOD FOR CLOTHING AND HOODED GARMENT

Title (de)

KAPUZE FÜR BEKLEIDUNG UND KAPUZENKLEIDUNGSSTÜCK

Title (fr)

CAPUCHE POUR VÊTEMENT ET VÊTEMENT À CAPUCHE

Publication

**EP 3162231 B1 20180418 (EN)**

Application

**EP 16159696 A 20160310**

Priority

- JP 2015212902 A 20151029
- JP 2015212903 A 20151029

Abstract (en)

[origin: EP3162231A1] Provided is a hood (10) for clothing whose opening (20) and a temporal region may be easily fitted to a wearer with a simple operation. A hood (10) in one embodiment includes a hood body (12) having a drawstring channel (22). The drawstring channel (22) includes a first portion (22A) that extends in the substantially vertical direction along left and right peripheral edges respectively of an upper portion of an opening (20), and a second portion (22B) that is coupled to a lower end of the first portion (22A) and extends in a substantially front-rear direction on left and right sides of the hood (10). The hood (10) further includes a first string (14) that is threaded through the drawstring channel (22), and an adjuster (18) that is provided on a back side of the hood body (12) for adjusting a length of the first string (14) in accordance with operation of the adjuster (18) by a user. In the hood body (12), a hook catching portion (24) that has a through hole (24A) is provided in the drawstring channel (22). The first string (14) is threaded through the through hole (24A) of the hook catching portion (24). A hook portion (26) that is configured to be caught by the hook catching portion (24) is formed in the first string (14) at a position in the first portion (22A) before the hook catching portion (24).

IPC 8 full level

**A42B 1/22** (2006.01); **A41D 3/00** (2006.01); **A42B 1/04** (2006.01)

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**A41D 2200/20** (2013.01 - CN EP KR); **A41D 2300/30** (2013.01 - KR); **A41D 2400/10** (2013.01 - CN)

Cited by

US11357276B2; US11969039B2

Designated contracting state (EPC)

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DOCDB simple family (publication)

**EP 3162231 A1 20170503**; **EP 3162231 B1 20180418**; CN 106617443 A 20170510; CN 106617443 B 20190607; JP 2017082372 A 20170518;  
JP 2019131949 A 20190808; JP 6557633 B2 20190807; JP 6755997 B2 20200916; KR 102659526 B1 20240423; KR 20170051190 A 20170511;  
TW 201714536 A 20170501; TW I611768 B 20180121

DOCDB simple family (application)

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KR 20160093120 A 20160722; TW 105118072 A 20160608