

Title (en)  
FOREHEAD BAND

Title (de)  
STIRNBAND

Title (fr)  
SANGLE FRONTALE

Publication  
**EP 2838392 B1 20160518 (DE)**

Application  
**EP 13718176 A 20130419**

Priority  
• DE 102012103528 A 20120420  
• EP 2013058194 W 20130419

Abstract (en)  
[origin: CA2870046A1] The invention relates to a forehead band (20) for attaching to a head band of an interior fitting assembly of a helmet. The forehead band comprises a strip-shaped support (30) which is provided with a holder (50) for removably fixing the forehead band (20) to the head band. The support (30) is covered with an overlay (40) on all sides, said overlay comprising a textile blank. The overlay (40) consists of a textile material which absorbs sweat. The holder (50) comprises tubular supporting connection pieces (51a - 51e) which are molded on the support on a support (30) rear face (34) which can be brought into contact with the head band. The supporting connection pieces (51a - 51e) are designed to engage into openings of the head band in a force-fitting or form-fitting manner. The overlay (40) has longitudinal edges (42a, 42b) which are waved in a complementary manner relative to one another and the wave crests of each of which is provided with an opening (44) for receiving one of the supporting connection pieces (51a - 51e). The overlay (40) can thus be snapped onto the support (30). The overlay (40) can be washed with the support (30) or without the support (30).

IPC 8 full level  
**A42B 3/10** (2006.01); **A42C 5/02** (2006.01)

CPC (source: EP US)  
**A42B 3/0406** (2013.01 - US); **A42B 3/10** (2013.01 - EP US); **A42C 5/02** (2013.01 - EP US); **A42B 3/14** (2013.01 - EP US)

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)  
**DE 102012103528 A1 20131024**; AU 2013251069 A1 20141106; AU 2013251069 B2 20160421; CA 2870046 A1 20131024; CA 2870046 C 20190910; DK 2838392 T3 20160829; EP 2838392 A1 20150225; EP 2838392 B1 20160518; ES 2587737 T3 20161026; HR P20160903 T1 20160923; PL 2838392 T3 20170731; SI 2838392 T1 20161028; US 2015059057 A1 20150305; US 9578915 B2 20170228; WO 2013156604 A1 20131024

DOCDB simple family (application)  
**DE 102012103528 A 20120420**; AU 2013251069 A 20130419; CA 2870046 A 20130419; DK 13718176 T 20130419; EP 13718176 A 20130419; EP 2013058194 W 20130419; ES 13718176 T 20130419; HR P20160903 T 20160720; PL 13718176 T 20130419; SI 201330269 A 20130419; US 201314391529 A 20130419