

Title (en)  
ELEMENT FOR EQUIPPING PART OF THE BODY TO INCREASE COMFORT AND/OR TO SERVE A PROSTHETIC PURPOSE, SAID ELEMENT BEING A BOOT SOCK

Title (de)  
RÜSTELEMENT FÜR EIN KÖRPERTEIL, DAS DESSEN EINBETTUNG VERBESSERT UND/ODER EINE STÜTZFUNKTION ERFÜLLT UND DAS EIN INNENSCHUH SEIN KANN

Title (fr)  
ELEMENT DESTINE A EQUIPER UNE PORTION DU CORPS EN VUE D'ACCROITRE SON CONFORT ET/OU DE REMPLIR UNE FONCTION PROTHETIQUE, LEDIT ELEMENT POUVANT ETRE UN CHAUSSON

Publication  
**EP 0986318 A1 20000322 (FR)**

Application  
**EP 98928409 A 19980602**

Priority  
• FR 9801102 W 19980602  
• FR 9707008 A 19970604

Abstract (en)  
[origin: US6618961B1] A device for fitting onto a foot and ankle of a human body which is a thermoformable element suitable for being thermoformed onto the foot. This element includes a first part and a second part which are joined together in an edge-edge relationship. Each of the first and second parts is formed of a sheet of thermoformable material. The sheet of the first part has a different thickness or density than the sheet of the second part. The first part extends over the foot and the second extends around the ankle. A third part can be joined in edge-to-edge relationship to the first and second parts and extends over the top of the foot.

IPC 1-7  
**A43B 19/00**

IPC 8 full level  
**A43B 5/04** (2006.01); **A43B 19/00** (2006.01)

CPC (source: EP US)  
**A43B 5/0405** (2013.01 - EP US); **A43B 19/00** (2013.01 - EP US)

Designated contracting state (EPC)  
AT CH DE ES FR IT LI SE

DOCDB simple family (publication)  
**US 6618961 B1 20030916**; AT E222467 T1 20020915; AU 8024498 A 19981221; DE 69807328 D1 20020926; DE 69807328 T2 20030515;  
EP 0986318 A1 20000322; EP 0986318 B1 20020821; FR 2764171 A1 19981211; FR 2764171 B1 19990903; JP 2001521435 A 20011106;  
WO 9854997 A1 19981210

DOCDB simple family (application)  
**US 44537100 A 20000118**; AT 98928409 T 19980602; AU 8024498 A 19980602; DE 69807328 T 19980602; EP 98928409 A 19980602;  
FR 9707008 A 19970604; FR 9801102 W 19980602; JP 50171499 A 19980602