

Title (en)
BODY SUPPORT

Title (de)
KÖRPERSTÜTZE

Title (fr)
SUPPORT DE CORPS

Publication
EP 3893698 C0 20230607 (EN)

Application
EP 19897336 A 20191209

Priority
• SE 1851552 A 20181211
• SE 2019051252 W 20191209

Abstract (en)
[origin: WO2020122794A1] Body support (100) associated with a use orientation, arranged to allow a user to lie belly down in a use position on the body support, the body support comprising a first part (110), in the form of a chest support part, in turn comprising a first surface (111), in the form of a slanting chest support surface, arranged to, when the body support is in said use orientation, support the chest of a user (P) in said use position; and a second part (120), in the form of a combined elbow and device support, in turn comprising a second surface (121), in the form of a lower arm support surface, arranged to, when the body support is in said use orientation, support the lower arms of a user in said use position with the user's elbows resting on second surface. The invention is characterised in that, when the body support is in said use orientation, the second surface slants towards the same direction as the first surface, in that the second part further comprises a device support means (123), arranged to support a device (E) to be viewed by the user in said use position, and in that the device support means is arranged to support the device from below so that the whole supported device is arranged above said end edge of the first part.

IPC 8 full level
A47C 20/02 (2006.01); **A47C 16/00** (2006.01)

CPC (source: EP SE)
A47C 20/026 (2013.01 - EP SE); **A47C 16/00** (2013.01 - SE); **A47C 20/023** (2013.01 - SE)

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

Participating member state (EPC – UP)
AT BE BG DE DK EE FI FR IT LT LU LV MT NL PT SE SI

DOCDB simple family (publication)
WO 2020122794 A1 20200618; EP 3893698 A1 20211020; EP 3893698 A4 20220209; EP 3893698 B1 20230607; EP 3893698 C0 20230607; SE 1851552 A1 20200612; SE 543779 C2 20210720

DOCDB simple family (application)
SE 2019051252 W 20191209; EP 19897336 A 20191209; SE 1851552 A 20181211