

Title (en)

STAND FOR PUTTING UP POST- OR STICK-TYPE PARTS WITH A REINFORCED CLAMPING HOLDER

Title (de)

STÄNDER ZUM AUFSPANNEN VON MAST- ODER STABFÖRMIGEN TEILEN MIT VERSTÄRKTER SPANNEINRICHTUNGS-AUFNAHME

Title (fr)

SUPPORT PERMETTANT DE FIXER DES ÉLÉMENTS FORMANT MÂT OU DE FORME LINÉAIRE ET DOTÉ D'UN LOGEMENT RENFORCÉ POUR DISPOSITIF DE SERRAGE

Publication

**EP 3996557 A1 20220518 (DE)**

Application

**EP 20839293 A 20201218**

Priority

- EP 2020087143 W 20201218
- DE 102019135700 A 20191223

Abstract (en)

[origin: WO2021130130A1] The invention relates to a stand (1) for putting up post- or stick-type parts, in particular Christmas trees, characterised by the following features: The stand (1) comprises a stabilising component (80) formed from a second material with greater strength than a first material from which a wall structure (20) of the stand (1) forming a receiving space (30) is formed; the stabilising component (80) comprises at least one through-opening (81, 82), through which a guide device (70) is guided; the guide device (70) is connected to a base plate (10) of the stand (1), such that the stabilising component (80) is unalterably connected to the base plate (10) by means of the guide device (70); and the clamping device (60) is directly in contact with the stabilising component (80).

IPC 8 full level

**A47G 33/12** (2006.01)

CPC (source: EP US)

**A47G 33/1213** (2013.01 - EP US); **E04H 12/2238** (2013.01 - US); **A47G 2033/1286** (2013.01 - EP)

Citation (search report)

See references of WO 2021130130A1

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

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**DE 102019135700 B3 20201224**; DK 3996557 T3 20230904; EP 3996557 A1 20220518; EP 3996557 B1 20230607; PL 3996557 T3 20230821; US 2023263327 A1 20230824; WO 2021130130 A1 20210701

DOCDB simple family (application)

**DE 102019135700 A 20191223**; DK 20839293 T 20201218; EP 2020087143 W 20201218; EP 20839293 A 20201218; PL 20839293 T 20201218; US 202017996809 A 20201218