

Title (en)
LIFT HEALD OF A ROTARY CONNECTOR WITH A CLAMPING DEVICE FOR REVERSABLY CONNECTING A HARNESS CORD WITH THE LIFT HEALD

Title (de)
HEBELITZE EINER DREHERBINDUNGSVORRICHTUNG MIT EINER KLEMMVORRICHTUNG ZUR LÖSBAREN VERBINDUNG EINER HARNISCHSCHNUR MIT DER HEBELITZE

Title (fr)
LISSE DE LÈVE D'UN DISPOSITIF DE TISSAGE DE GAZE AVEC UN DISPOSITIF DE SERRAGE DESTINÉ AU RACCORDEMENT DÉTACHABLE D'UN FIL D'ARCADE À LA LISSE DE LÈVE

Publication
EP 3581689 B1 20210210 (DE)

Application
EP 19174371 A 20190514

Priority
DE 202018103292 U 20180612

Abstract (en)
[origin: US2019376211A1] A clamping apparatus provides a releasable connection of a harness cord to a lifting heddle of a leno weave apparatus, wherein the releasable connection is configured as a clamping connection. The clamping apparatus has a clamping wedge and a wedge receiver device arranged at the end of the lifting heddle. The wedge receiver device displaceably receives the clamping wedge in the longitudinal direction of the lifting heddle. The harness cord is clampingly grippable between the wedge receiver device and the clamping wedge structure is provided for fixing the clamping wedge in the clamping receiver device.

IPC 8 full level
D03C 3/24 (2006.01); **D03C 3/40** (2006.01); **D03C 7/02** (2006.01)

CPC (source: CN EP US)
D03C 3/24 (2013.01 - EP); **D03C 3/40** (2013.01 - EP); **D03C 3/42** (2013.01 - CN US); **D03C 7/00** (2013.01 - CN US); **D03C 7/02** (2013.01 - EP)

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 202018103292 U1 20180720; CN 110592765 A 20191220; CN 110592765 B 20210820; EP 3581689 A1 20191218; EP 3581689 B1 20210210; JP 2019218673 A 20191226; JP 6889753 B2 20210618; US 11047070 B2 20210629; US 2019376211 A1 20191212

DOCDB simple family (application)
DE 202018103292 U 20180612; CN 201910496554 A 20190610; EP 19174371 A 20190514; JP 2019092742 A 20190516; US 201916437479 A 20190611