

Title (en)

INTEGRITY MANAGEMENT FOR TARGETED RESIDUAL MECHANICAL STRESS RELIEF

Title (de)

INTEGRITÄTSMANAGEMENT FÜR GEZIELTEN ABBAU MECHANISCHER RESTSPANNUNGEN

Title (fr)

GESTION DE L'INTÉGRITÉ POUR UN SOULAGEMENT CIBLÉ DES CONTRAINTES MÉCANIQUES RÉSIDUELLES

Publication

EP 3795703 A1 20210324 (EN)

Application

EP 19206909 A 20191104

Priority

EP 19000414 A 20190918

IPC 8 full level

C21D 10/00 (2006.01); **C22F 3/00** (2006.01); **G01N 27/72** (2006.01)

CPC (source: EP)

C21D 10/00 (2013.01); **C22F 3/00** (2013.01); **C21D 2221/00** (2013.01)

Citation (search report)

- [X] DATABASE WPI Week 201881, Derwent World Patents Index; AN 2018-92688K, XP002799640
- [X] DATABASE WPI Week 198940, Derwent World Patents Index; AN 1989-291695, XP002799641
- [X] DATABASE WPI Week 201163, Derwent World Patents Index; AN 2011-L23292, XP002799642
- [A] DATABASE INSPEC [online] THE INSTITUTION OF ELECTRICAL ENGINEERS, STEVENAGE, GB; 2008, JURCIUS A ET AL: "Reduce of material residual stresses using vibration energy", XP002799643, Database accession no. 10643224

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)

EP 3795703 A1 20210324

DOCDB simple family (application)

EP 19206909 A 20191104