

Title (en)
ADJUSTING MECHANISM FOR ROLLER MILLS

Title (de)
STELLMECHANISMUS FÜR WALZENMÜHLEN

Title (fr)
MÉCANISME DE POSITIONNEMENT POUR BROYEURS À CYLINDRES

Publication
EP 3099414 A2 20161207 (DE)

Application
EP 15712246 A 20150126

Priority
• AT 500502014 A 20140127
• AT 500492014 A 20140127
• AT 2015050022 W 20150126

Abstract (en)
[origin: WO2015109354A2] The invention relates to a roller mill, which comprises at least one rotatable roller (1), which is driven by means of a drive, wherein the rotatable roller (1) forms a grinding gap with a spaced-apart second roller (2) or with a surface (3.1), wherein the material to be ground passes through said grinding gap and is ground in dependence on the width of the grinding gap, wherein the roller (1) is supported eccentrically between two regions of an adjusting device (5) formed as a shaft and the position of the roller (1) can be changed by rotating the adjusting device (5) about the axis of the adjusting device.

IPC 8 full level
B02C 4/32 (2006.01); **B24C 1/00** (2006.01); **F25C 5/04** (2006.01)

CPC (source: EP)
B02C 4/32 (2013.01); **B24C 1/003** (2013.01)

Citation (search report)
See references of WO 2015109354A2

Citation (examination)
WO 2014182254 A1 20141113 - ICS ICE CLEANING SYSTEMS S R O [SK]

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)
WO 2015109354 A2 20150730; WO 2015109354 A3 20150924; EP 3099414 A2 20161207

DOCDB simple family (application)
AT 2015050022 W 20150126; EP 15712246 A 20150126