

Title (en)
BARRIER SUPPORT FOR SUPPORTING AN ELECTRICALLY INSULATING BARRIER BETWEEN WINDINGS OF A DRY INSULATED ELECTRIC TRANSFORMER

Title (de)
BARRIERENUNTERSTÜZUNG ZUR UNTERSTÜZUNG EINER ELEKTRISCH ISOLIERENDEN BARRIERE ZWISCHEN WICKLUNGEN EINES TROCKENISOLIERTEN ELEKTRISCHEN TRANSFORMATORS

Title (fr)
SUPPORT DE BARRIÈRE POUR SUPPORTER UNE BARRIÈRE ISOLANT ÉLECTRIQUEMENT ENTRE DES ENROULEMENTS D'UN TRANSFORMATEUR ÉLECTRIQUE À ISOLATION SEC

Publication
EP 3499527 B1 20201028 (EN)

Application
EP 18211487 A 20181211

Priority
IT 201700144447 A 20171214

Abstract (en)
[origin: EP3499527A1] A spacer member is described configured to separate a first winding from a second winding of a resin-insulated dry electric transformer and to support a plate of electrically insulating material interposed between said first winding and said second winding, the spacing member comprising a vertical body and a horizontal leg connected substantially at 90°, wherein said horizontal leg is configured so as to couple in a removable way to a pressing device.

IPC 8 full level
H01F 27/30 (2006.01); **H01F 27/32** (2006.01)

CPC (source: EP)
H01F 27/306 (2013.01); **H01F 27/324** (2013.01); **H01F 2027/328** (2013.01)

Cited by
CN113871194A; CN116936225A

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