

Title (en)
DEVICE FOR ELIMINATING INTERFERENCE

Title (de)
VORRICHTUNG ZUR ELIMINIERUNG VON STÖRGERÄUSCHEN

Title (fr)
DISPOSITIF D'ÉLIMINATION DES BRUITS PARASITES

Publication
EP 3483438 A1 20190515 (DE)

Application
EP 18205969 A 20181113

Priority
CZ 201734344 U 20171114

Abstract (en)
[origin: CN208619288U] The utility model discloses a device for disappearing noise muting propagates, a device for disappearing noise muting propagates includes one piece at least bottom plate (1), at least, adjust device (2) that are used for compressed gas on the bottom plate, a device is provided with at least one and is used for inspiratory flexible pipe (21) and at least one to be used for exhaust flexible pipe (22) for compressed gas, wherein, the bottom plate with be used for compressed gas's device to be provided with at least one not the parcel spare of porous (4), the bottom plate and not the parcel spareof porous pass through sealing joint (3) and link together, the bottom plate and/or not the parcel spare of porous be provided with at least one and be used for producing vacuuous valve (5), and the bottom plate and/or not the parcel spare of porous be provided with at least one sealed opening of adjusting, be used for the location to be used for inspiratory flexible pipe, be used for exhaust flexible pipe and/or conductor (7). The utility model discloses a device can easily be used when guaranteeing high noise resistance result.

Abstract (de)
Die Erfindung betrifft eine Vorrichtung zur Eliminierung von Störgeräuschen, die eine hermetische Grundplatte (1) beinhaltet, auf der mindestens eine Gas- und / oder Dampfkompresseionsvorrichtung (2) angebracht ist, die außerdem einen hermetischen Schallschutzmantel (4) beinhaltet, der mit der Grundplatte (1) verbunden ist und die zusätzlich mindestens eine hermetisch aufbereitete Öffnung (6, 61) zur Platzierung von flexiblen Rohrleitungen (21, 22) und / oder eines elektrischen Leiters (7) aufweist.

IPC 8 full level
F04B 39/00 (2006.01); **F04B 39/12** (2006.01); **F04B 53/00** (2006.01); **F04B 53/16** (2006.01)

CPC (source: AT EP US)
F04B 39/0033 (2013.01 - AT); **F04B 39/0038** (2013.01 - US); **F04B 39/0044** (2013.01 - EP US); **F04B 39/121** (2013.01 - EP US); **F04B 53/003** (2013.01 - EP US); **F04B 53/16** (2013.01 - EP US); **F04C 29/06** (2013.01 - EP US); **G10K 11/16** (2013.01 - EP US); **G10K 11/162** (2013.01 - EP US); **F04C 2240/30** (2013.01 - EP US)

Citation (search report)
• [Y] DE 69738038 T2 20080430 - MATSUSHITA REFRIGERATION [JP]
• [Y] DE 19643951 A1 19970507 - LG ELECTRONICS INC [KR]
• [Y] DE 102014017664 A1 20160519 - LIEBHERR HAUSGERAETE LIENZ GMBH [AT]
• [Y] DE 19812479 C1 19990602 - ROTHSCCHILD PHILON [DE]

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 202018106433 U1 20181211; AT 16597 U1 20200215; CN 208619288 U 20190319; CZ 31461 U1 20180213; EP 3483438 A1 20190515; US 2019145394 A1 20190516

DOCDB simple family (application)
DE 202018106433 U 20181113; AT 501862018 U 20181113; CN 201820472334 U 20180404; CZ 201734344 U 20171114; EP 18205969 A 20181113; US 201816189213 A 20181113