

Title (en)
Elongated decorative element

Title (de)
Längliches dekoratives Element

Title (fr)
Élément décoratif longitudinal

Publication
EP 2135749 A2 20091223 (DE)

Application
EP 09007963 A 20090618

Priority
AT 3492008 U 20080619

Abstract (en)
The element (7) has multitude of gems e.g. glass elements, that are distributed on an adhesive layer (2) and held by the adhesive layer, which is applied on an elongate body (1) whose longitudinal extent is multiple greater than cross-sectional periphery of the body. The elongate body is designed as a flexible cable or a flexible body in a wire form or a rod of circular or polygonal cross-section, and comprises an electrical conductor. The gems comprise transparent material and a non-mirrored side, and the adhesive layer includes reactive polyurethane. An independent claim is also included for a process for a production of a decorative element.

Abstract (de)
Dekoratives Element (7), umfassend eine Vielzahl von Schmucksteinen, wobei die Schmucksteine auf einer Klebstoffschicht verteilt sind und von der Klebstoffschicht gehalten werden, wobei die Klebstoffschicht (2) auf einem länglichen Körper (1) aufgebracht ist, dessen Längserstreckung um ein Vielfaches größer als sein Querschnittsumfang ist.

IPC 8 full level
B44C 1/28 (2006.01); **B44C 5/00** (2006.01)

CPC (source: EP US)
A44C 17/04 (2013.01 - EP US); **B24B 55/04** (2013.01 - EP US); **B24B 55/06** (2013.01 - EP US); **B44C 1/28** (2013.01 - EP US); **B44C 5/00** (2013.01 - EP US); **D06Q 1/10** (2013.01 - EP US)

Citation (applicant)
• EP 1295984 A2 20030326 - SWAROVSKI & CO [AT]
• WO 9716754 A1 19970509 - MINNESOTA MINING & MFG [US]
• AT 3268 U1 19991227 - SWAROVSKI & CO [AT]

Cited by
US9221239B2; CN107125861A; EP3210490A1; WO2017144133A1; US10575606B2

Designated contracting state (EPC)
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 SE SI SK TR

Designated extension state (EPC)
AL BA RS

DOCDB simple family (publication)
AT 10381 U1 20090215; EP 2135749 A2 20091223; EP 2135749 A3 20120905; US 2009313744 A1 20091224

DOCDB simple family (application)
AT 3492008 U 20080619; EP 09007963 A 20090618; US 48703709 A 20090618