CORRECTED EUROPEAN PATENT APPLICATION (12)

(15) Correction information:

Corrected version no 1 (W1 A2)

Corrections, see

Bibliography INID code(s) 54

(48) Corrigendum issued on:

25.11.2009 Bulletin 2009/48

(43) Date of publication:

02.09.2009 Bulletin 2009/36

(21) Application number: 09002852.3

(22) Date of filing: 27.02.2009

(84) Designated Contracting States:

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 States:

AL BA RS

(30) Priority: 29.02.2008 JP 2008049422

(71) Applicant: Yamagata Promotional Organization

Industrial Technology

Yamaqata-shi

Yamagata 990-2473 (JP)

(51) Int Cl.:

F21S 8/06 (2006.01)

B44C 5/00 (2006.01)

F21Y 105/00 (2006.01)

(72) Inventor: Sonobe, Ryuta Tokyo 179-0072 (JP)

(74) Representative: HOFFMANN EITLE

Patent- und Rechtsanwälte

Arabellastrasse 4 81925 München (DE)

(54)Decorative lighting apparatus using organic electro-luminescent (EL) light sources

To provide a lighting apparatus in which a highclass feeling and a cubic effect are obtained or an interior design is allowed to have an appearance like a chandelier.

Plane light emitters 5, 6, and 7 constituted by organic EL elements are mounted at planar frames 2, 3, and 4 in the shape of a frame, and the above-mentioned frames 2, 3, and 4 are connected mutually and annularly so that light emitting units of a first - third rings are arranged. Each of the above-mentioned frames which constitute the light emitting units of each ring is formed to be square, and opposed corner portions of the respective frames are connected together.

The numbers of frames which constitute the light emitting units of the above-mentioned first - third rings are each set as the same number, and a plane light emitter side in each frame is arranged so as to form a dome shape.

Fig. 1

