## (11) **EP 2 014 597 A8**

B66B 7/00 (2006.01)

## (12) CORRECTED EUROPEAN PATENT APPLICATION

published in accordance with Art. 153(4) EPC

(51) Int Cl.:

B66B 7/06 (2006.01)

B66B 11/08 (2006.01)

(86) International application number: **PCT/JP2006/309090** 

(87) International publication number:

WO 2007/129385 (15.11.2007 Gazette 2007/46)

(15) Correction information:

Corrected version no 1 (W1 A1) Corrections, see

Bibliography INID code(s) 71

(48) Corrigendum issued on: **06.05.2009 Bulletin 2009/19** 

(43) Date of publication: 14.01.2009 Bulletin 2009/03

(21) Application number: 06745941.2

(22) Date of filing: 01.05.2006

(72) Inventor: HASHIGUCHI, Naoki Tokyo 100-8310 (JP)

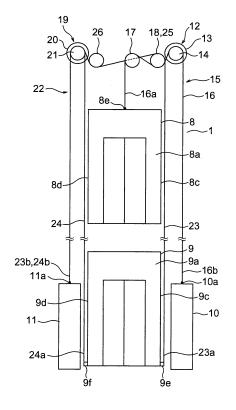
(74) Representative: HOFFMANN EITLE
Patent- und Rechtsanwälte
Arabellastrasse 4
81925 München (DE)

- (84) Designated Contracting States: **DE**
- (71) Applicant: MITSUBISHI ELECTRIC CORPORATION Chiyoda-ku Tokyo 100-8310 (JP)

## (54) **ELEVATOR DEVICE**

(57) In an elevator apparatus, a second car is disposed below a first car. The second car is suspended within a hoistway by a second suspension body and a third suspension body to be raised/lowered by a second hoisting machine. The second suspension body has a second car end connected to the second car on a first lateral surface side thereof. The third suspension body has a third car end connected to the second car on a second lateral surface side thereof. A looping angle adjusting pulley for increasing the looping angle of the second suspension body with respect to a second drive sheave is disposed in an upper portion of the hoistway.

FIG. 2



EP 2 014 597 A8