



Europäisches Patentamt
European Patent Office
Office européen des brevets



(11) **EP 1 464 637 A8**

(12) **CORRECTED EUROPEAN PATENT APPLICATION**

Note: Bibliography reflects the latest situation

(15) Correction information:
Corrected version no 1 (W1 A1)
INID code(s) 72

(51) Int Cl.7: **C07C 51/41**, C07C 53/08,
C07C 53/124, C07C 53/126,
C03C 17/25

(48) Corrigendum issued on:
15.06.2005 Bulletin 2005/24

(43) Date of publication:
06.10.2004 Bulletin 2004/41

(21) Application number: **04251876.1**

(22) Date of filing: **30.03.2004**

(84) Designated Contracting States:
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR
HU IE IT LI LU MC NL PL PT RO SE SI SK TR
Designated Extension States:
AL LT LV MK

(30) Priority: **31.03.2003 JP 2003096008**
31.03.2003 JP 2003096009
27.11.2003 JP 2003397865

(71) Applicant: **NOF CORPORATION**
Tokyo 150-6019 (JP)

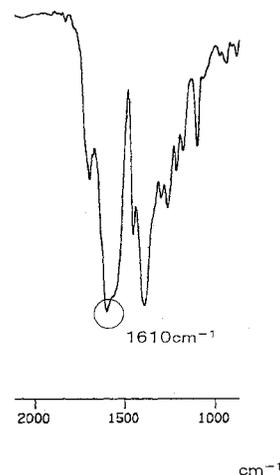
(72) Inventors:
• **Sawada, Kouhei**
Nishinomiya-shi, Hyogo 662-0831 (JP)
• **Honda, Kayoko**
Nishinomiya-shi, Hyogo 663-8137 (JP)
• **Kawamoto, Hideki**
Amagasaki-shi, Hyogo 660-0077 (JP)
• **Kada, Koji**
Ibaraki-shi, Osaka 567-0046 (JP)

(74) Representative: **MacLean, Martin Robert et al**
Mathys & Squire
120 Holborn
London EC1N 2SQ (GB)

(54) **Low melting point tin salt of carboxylic acid and method for producing the same**

(57) The present invention provides a low melting point tin salt of aliphatic monocarboxylic acid obtained by a process comprising, reacting an aliphatic monocarboxylic acid having 4 to 30 carbon atoms or its salt and an inorganic tin compound so as to prepare a tin salt of aliphatic monocarboxylic acid, and bringing the tin salt in contact with an oxygen supplying substance.

Fig. 2



EP 1 464 637 A8