



(11) **EP 4 005 663 A8**

(12) **CORRECTED EUROPEAN PATENT APPLICATION**

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

(51) International Patent Classification (IPC):
B01F 13/10 ^(2006.01) **B01F 7/00** ^(2006.01)
B01F 7/02 ^(2006.01) **B01F 7/04** ^(2006.01)
B01F 7/08 ^(2006.01) **B01F 15/00** ^(2006.01)
B01F 15/02 ^(2006.01) **B30B 11/00** ^(2006.01)

(48) Corrigendum issued on:
13.07.2022 Bulletin 2022/28

(52) Cooperative Patent Classification (CPC):
B01F 27/1921; B01F 27/625; B01F 27/703;
B01F 27/7221; B01F 33/805; B01F 33/811;
B01F 35/2117; B01F 35/715; B30B 15/308;
B30B 11/08

(43) Date of publication:
01.06.2022 Bulletin 2022/22

(21) Application number: **20210022.8**

(22) Date of filing: **26.11.2020**

(84) Designated Contracting States:
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 States:
BA ME
Designated Validation States:
KH MA MD TN

- **KOLBE, Sven**
21514 Büchen (DE)
- **VERHEYEN, Josef**
2640 Mortsel (BE)
- **NOVIKOVA, Anna**
22609 Hamburg (DE)
- **BOECKX, Jurgén**
1820 Steenokkerzeel (BE)
- **SCHOETERS, Kris**
3010 Kessel-Lo (BE)
- **VOGELEER, Jan**
2880 Bornem (BE)

(71) Applicant: **Fette Compacting GmbH**
21493 Schwarzenbek (DE)

(74) Representative: **Hauck**
Patentanwaltspartnerschaft mbB
Postfach 11 31 53
20431 Hamburg (DE)

(72) Inventors:
• **WALTER, Nicolas**
22143 Hamburg (DE)
• **KLUKKERT, Marten**
20144 Hamburg (DE)
• **GRYMONPRÉ, Wouter**
8200 Sint-Michiels
Brugge (BE)

(54) **POWDER BLENDER FOR A SYSTEM FOR CONTINUOUS PROCESSING OF POWDER PRODUCTS**

(57) Powder blender for a system for continuous processing of powder products, the powder blender 38 comprising a horizontal blending tube 39, having at least one inlet 42, 44, 45 for powder products to be blended in the blending tube, and having at least one outlet 46 for discharging blended powder products, wherein in the blending tube at least two blending devices are arranged successively along a longitudinal axis of the blending tube, and wherein at least two actuators 56, 58 are provided for actuating the at least two blending devices differently from one another.

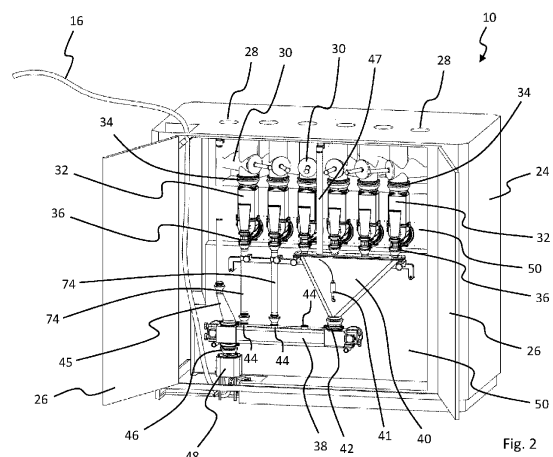


Fig. 2

EP 4 005 663 A8