



(11) **EP 3 692 780 A8**

(12) **CORRECTED EUROPEAN PATENT APPLICATION**

(15) Correction information:
Corrected version no 1 (W1 A1)
Corrections, see
Bibliography INID code(s) 71

(51) Int Cl.:
A01D 34/416 ^(2006.01)

(48) Corrigendum issued on:
21.10.2020 Bulletin 2020/43

(43) Date of publication:
12.08.2020 Bulletin 2020/33

(21) Application number: **20155529.9**

(22) Date of filing: **05.02.2020**

(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

(71) Applicant: **FLASHCUTTER S.R.L. CON UNICO**
SOCIO
42015 Correggio (IT)

(72) Inventor: **GUERRA, Lauro**
42015 Correggio (RE) (IT)

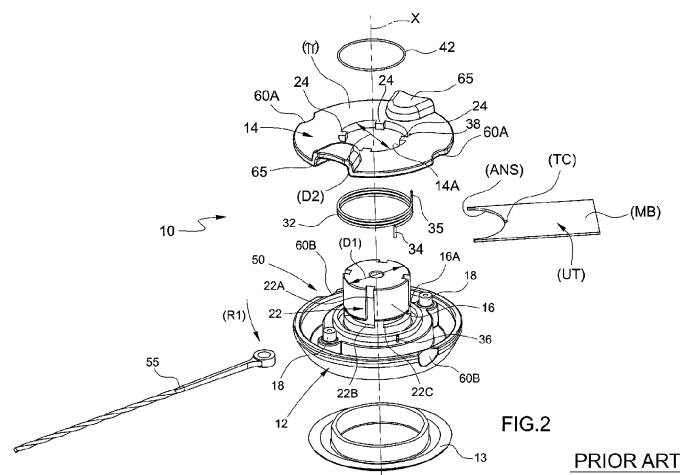
(74) Representative: **Cataldi, Giulia et al**
Studio Torta S.p.A.
Via Viotti, 9
10121 Torino (IT)

(30) Priority: **07.02.2019 IT 201900001785**

(54) **A ROTARY HEAD FOR BRUSH CUTTERS**

(57) A rotary head for brush cutters with a lower shell (12) on which cutting means (55) and a ring nut (14; 121) are hinged, the latter being coupled to the lower shell (12) and movable in relation to the lower shell (12) from a first working configuration (I) to a second blade-change

working configuration (II), and vice versa; the rotary head (10; 101) having positioning means (70, 80; 135, 141, 142) for interference fitting said ring nut (14; 121) in a predetermined angular position relative to said lower shell (12) .



EP 3 692 780 A8