



(1) Publication number:

0 501 530 A3

EUROPEAN PATENT APPLICATION

(21) Application number: 92108208.7

(51) Int. Cl.5: **E05F** 15/16, E05F 11/48

2 Date of filing: 17.06.87

Priority: 19.06.86 ES 294919 U

Date of publication of application:02.09.92 Bulletin 92/36

© Publication number of the earlier application in accordance with Art.76 EPC: **0 278 199**

Designated Contracting States:
DE FR GB IT

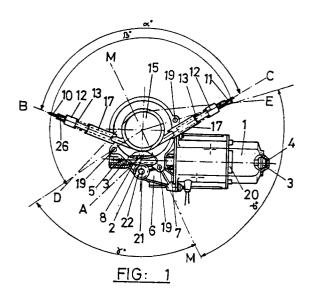
Date of deferred publication of the search report: 02.12.92 Bulletin 92/49 Applicant: DISPOSITIVOS DE ACCESORIOS DE PUERTAS, S.A. Poligono Industrial Gamonal-Villimar C/. Alcalde Martin Cobos, s/no. E-09007 Burgos(ES)

Inventor: Romero Magarino, Antonio
 27 Gral. Dávila
 E-09006 Burgos(ES)

Representative: Lopez Medrano, Santiago
 40 Gran Via St.
 E-28013 Madrid(ES)

(54) Motor and reducer support.

(57) Motor and reducer support applicable to automobile vehicle window winding systems, which has a cover for the motor (1) and a support for the reducer, thus forming one single casing (6). This single casing is provided with a portion in the shape of a circular segment with three equidistant holes.





EUROPEAN SEARCH REPORT

92 10 8208 EP

| ategory | DOCUMENTS CONSIDI Citation of document with indic of relevant passa | ation, where appropriate, | Relevant to claim | CLASSIFICATION OF THE APPLICATION (Int. Cl.4) |
|---|---|---|---|---|
| \ | US-A-4 167 834 (J. PI * column 2, line 60 - * column 3, line 27 - 3,3A,11,12 * | CKLES) line 68 * | 1 | E05F15/16 E05F11/48 |
| 4 | EP-A-0 075 777 (SIEME * figure 1 * | NS) | 1 | 1 A 10 A |
| A | FR-A-2 195 998 (METAL * page 3, line 6 - li - | LWERK M. BROSE & CO.) ne 16; figure 1 * | 1 | |
| | | | | |
| | | | | TECHNICAL FIELDS SEARCHED (Int. Cl.4) |
| | | | | E05F |
| | | | | |
| | | | | |
| | The present search report has been | drawn up for all claims | | |
| | Place of search | Date of completion of the search | | Examiner |
| | THE HAGUE | 09 OCTOBER 1992 | | GUILLAUME G.E.P. |
| X:pa Y:pa do | CATEGORY OF CITED DOCUMENT rticularly relevant if taken alone rticularly relevant if combined with anoth- | E : earlier patent do after the filing d D : document cited L : document cited i | cument, but pui ate in the application or other reason | blished on, or on s |
| A : technological background O : non-written disciosure P : intermediate document | | & : member of the s document | | ily, corresponding |