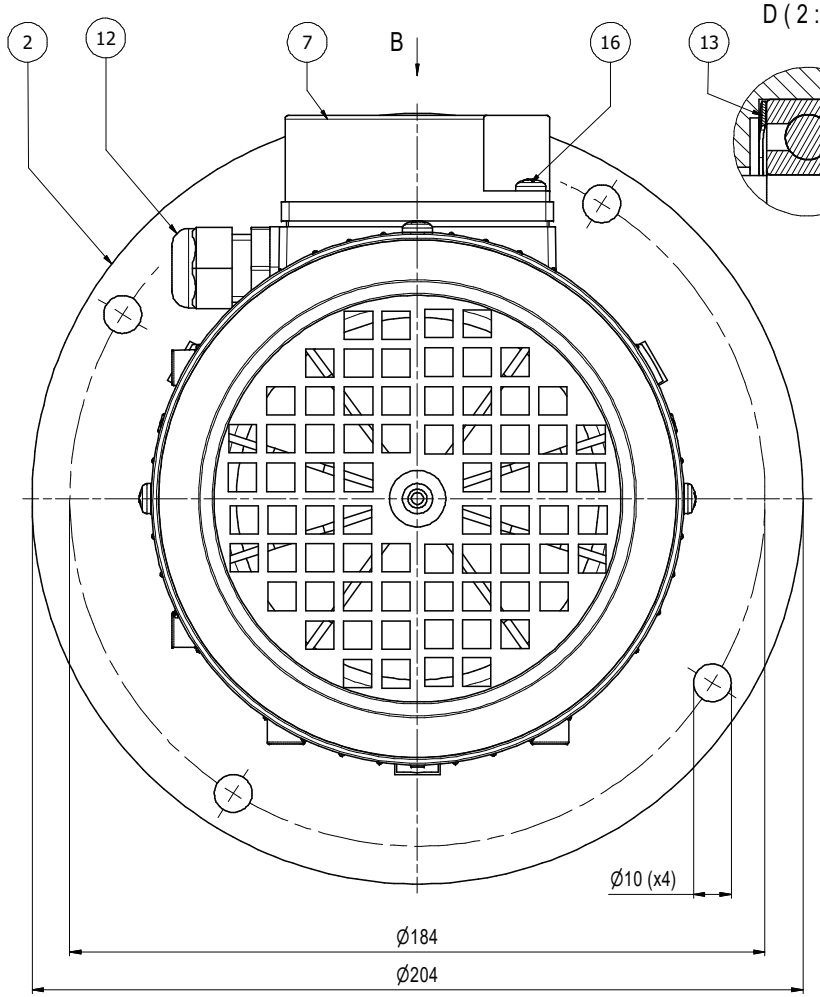


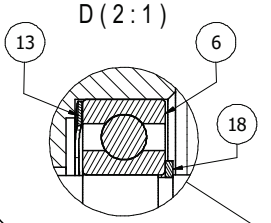


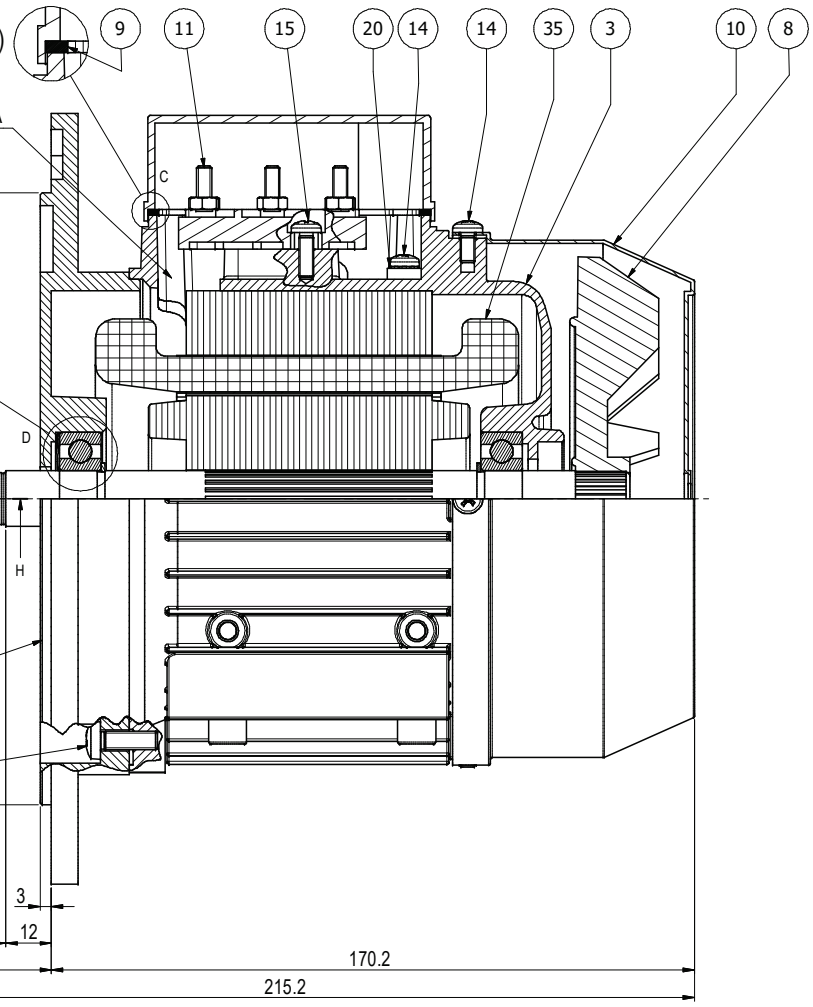


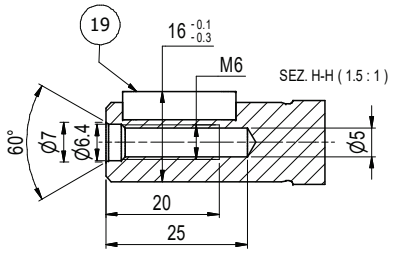


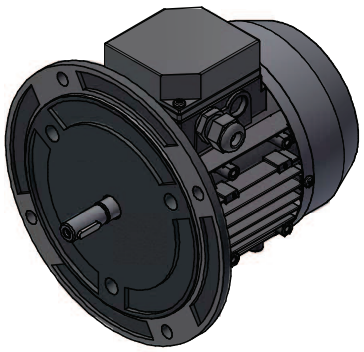

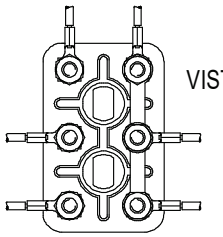


| Alimentazione | cl. efficienza | Poli | Servizio | Prot.IP | Isol.cl. | P.Term. | Tropicaliz | Vernice |
|---|---|---|---|---|---|---|---|---|
| TRIFASE | IE2 | 2 | S1 | 44 | F | - | - | - |

| Hertz | U△/人(V) | I△/人 (A) | P (W) | cosφ | rpm | η 100% | η 75% | η 50% |
|---|---|---|---|---|---|---|---|---|
| 50 | 220/415 | 2.4/1.4 | 450 | 0.70 | 2850 | 71.8 | 71.6 | 65.4 |
| 60 | 220/415 | 2.1/1.2 | 450 | 0.72 | 3400 | 72.0 | 73.5 | 69.0 |

NB: Rotazione ORARIA guardando l'albero alimentando il motore con fasi in senso ciclico R-U1 S-V1 T-W1

Note

| Pos. | Q.tà | Denominazione | N. Disegno | Codice CAD |
|---|---|---|---|---|
| 20 | 1 | RONDELLA DENT. UNI 8842-A 4 | | 68651510 |
| 19 | 1 | LINGUETTA 5X5X20 UNI 6604-A | | 68600420 |
| 18 | 2 | ANELLO DI ARRESTO D.15 UNI 7435 | | 68300080 |
| 17 | 3 | VITE AUTOM. TCB CROCE M 5X15 | | 68200120 |
| 16 | 2 | VITE AUTOM. TCB CROCE M 4X15 | | 68200050 |
| 15 | 1 | VITE AUTOM. TCB CROCE M 4X12 | | 68200040 |
| 14 | 4 | VITE AUTOM. TCB CROCE M 4X8 | | 68200020 |
| 13 | 1 | MOLLA COMPEN. LMKAS 35 B sp. schiac. 1mm | | 68050020 |
| 12 | 1 | PRESS. NYLON PG 11 NERO | MTL5016.17 | 67100060 |
| 11 | 1 | BASETTA 50/32 FC 6P 4MA OT | | 67050030 |
| 10 | 1 | CUFFIA LAM. MEC 71 4 FORI ZINCATA | V.1009 | 66050019 |
| 9 | 1 | GUARN.GOMMA SUGH. MEC 63/71 V.1012 | V.1012 | 65150065 |
| 8 | 1 | VENTOLA MEC 71 D=14 | V.986 | 64400130 |
| 7 | 1 | COPERCHIO MORS. MEC 63/71 V.1007 | V.1007 | 64300020 |
| 6 | 2 | CUSCINETTO 6202-2Z-15X35X11 | | 60100020 |
| 5 | 1 | SPUGNA DI CHIUSURA 20/100.20 | 20/100.20 | 51012178 |
| 35 | 1 | AVV. 20/3071-550 IE2-2T 220/415/50 | 20/3071-550 IE2-2T | 33837900 |
| 3 | 1 | CORPO LAVORATO 20/3012.01 | 20/3012.01 | 31301600 |
| 2 | 1 | FLANGIA 10/3001.02B | 10/3001.02B | 31300065 |
| 1 | 1 | ALBERO ROTORE 10/3002 IE2.03 | 10/3002 IE2.03 | 30303831 |

| Rev. | Descrizione revisione | Riferimento | Disegnato | Controllato | Data |
|---|---|---|---|---|---|
| 0 | Prima emissione | 18/22 | CASSANI | | 07/07/2022 |

SIMEL ELECTRIC MOTORS S.P.A.

Data 07/07/2022

Verifica dei requisiti tecnici N° 18/22

Scala 1 : 1 | N° Pezzi 1

Denominazione: COMPLESSIVO MOTORE

Materiale

Disegnato: CASSANI | Controllato

Tolleranza generale secondo: ISO 2768 cK

N° Disegno: 10/3002 IE2

Codice: 1520317032114

Codice CAD: 1520317032114