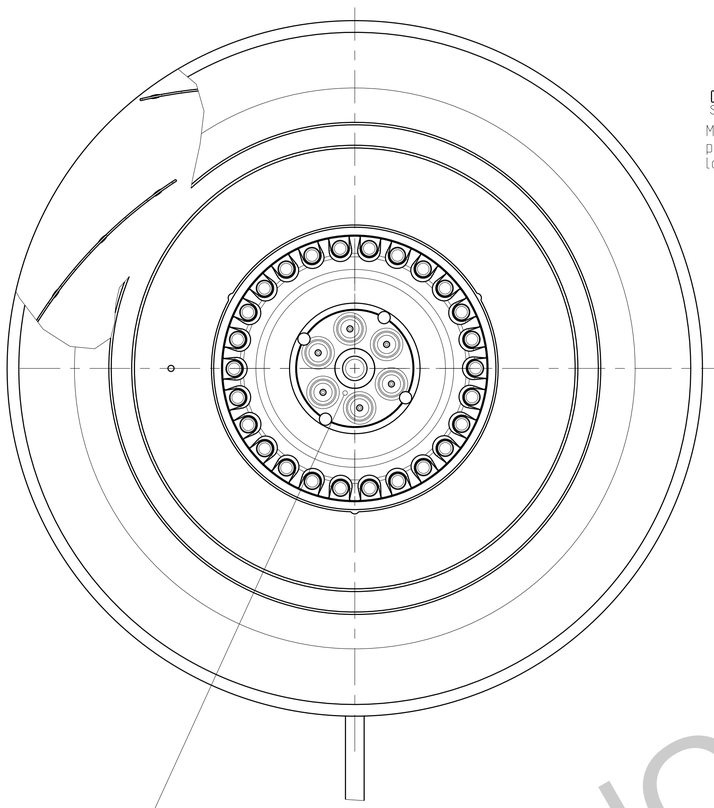
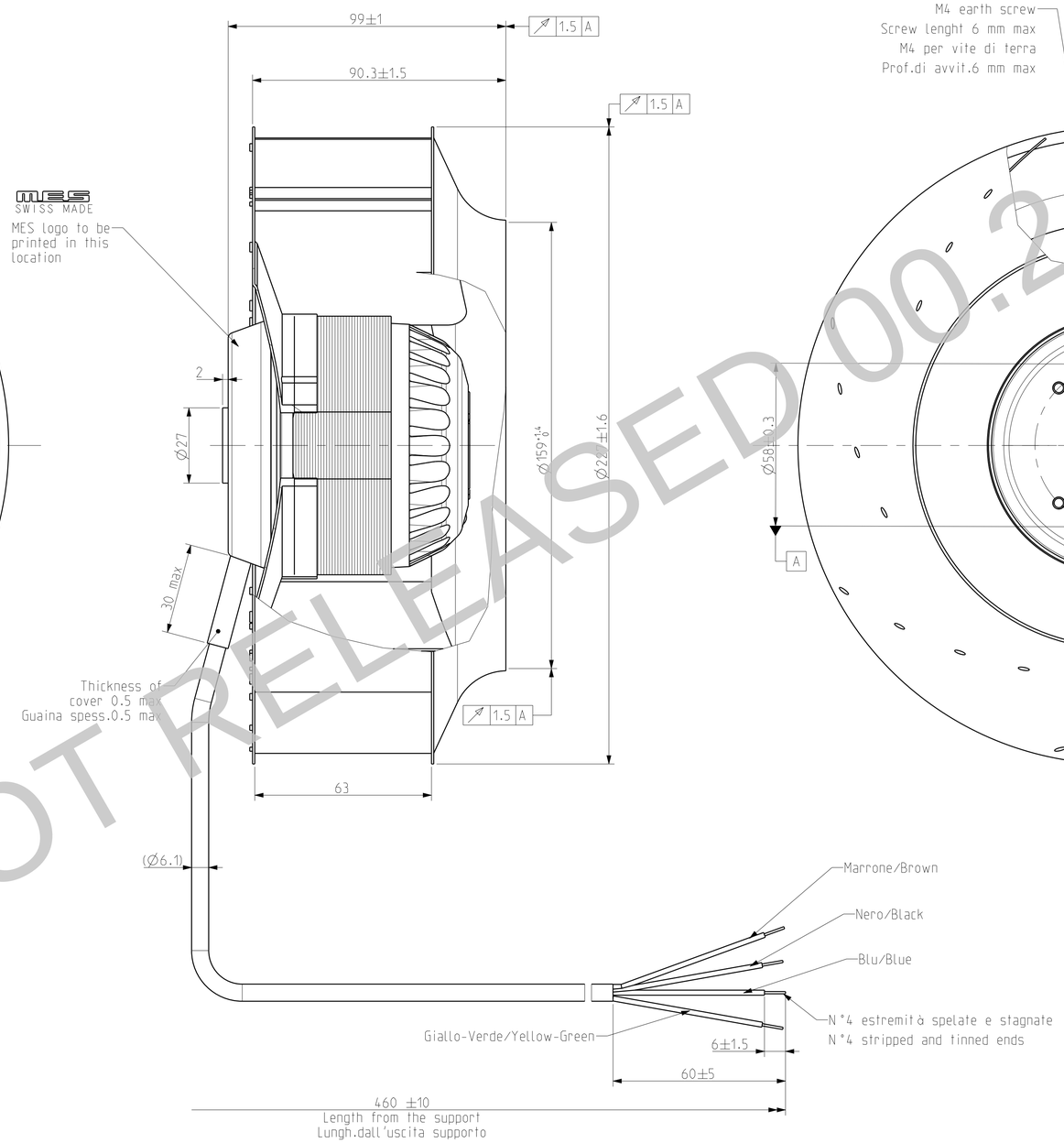
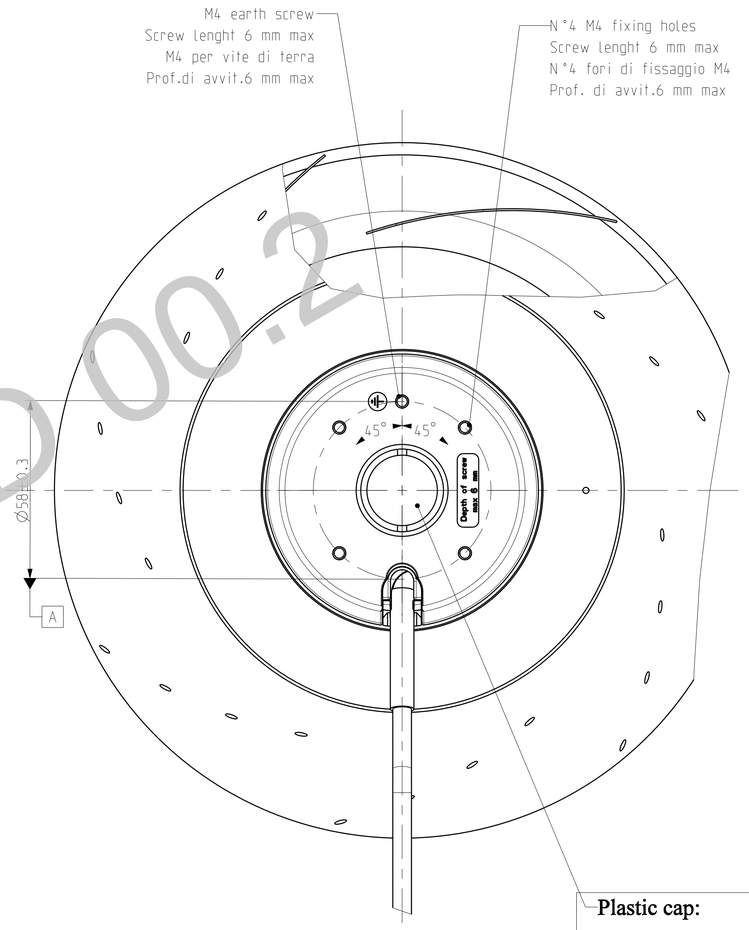
**ROTATION**
**CW**

Rotazione Oraria



Rotore verniciato completamente
colore NERO con N° 4 fori Ø4±0.15
Full painted rotor BLACK color with
N° 4 holes Ø4±0.15

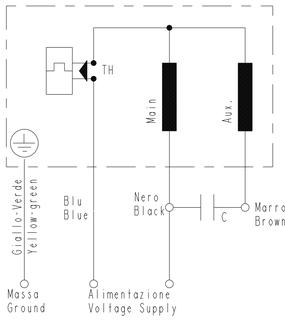



**Plastic cap:**

**M35 98979**
**230V~ 50/60Hz**
**4µF 400V**
**0.16kW 0.72A**
**2503rpm CL.F**
**stat A 38.2%**
**N=57.1**
**TP**

**(Prod.Date)**
**(week-year)**




NOT RELEASED 00.2

COMPONENTS AND MANUFACTURING PROCESS IN COMPLIANCE WITH EUROPEAN DIRECTIVE 2002/95/CE RoHs AND FURTHER AMENDMENTS

| Dimensioni lineari | | | Dimensioni Angolari | | |
|---|---|---|---|---|---|
| Da (mm) | A (mm) | Tol. | Da (mm) | A (mm) | Tol. |
| +0.5 | 3 | ±0.1 | 10 | | ±1° |
| +3 | 6 | ±0.1 | 10 | 50 | ±30' |
| +6 | 30 | ±0.2 | 50 | 120 | ±20' |
| +30 | 120 | ±0.3 | 120 | 400 | ±10' |
| +120 | 400 | ±0.5 | Smussi e Raccordi | | |
| +400 | 1000 | ±0.8 | Da (mm) | A (mm) | |
| Estratto da UNI EN 22768 (classe di tolleranza "MEDIA" | | | 0.5 | 3 | ±0.2 |
| | | | 3 | 6 | ±0.5 |
| | | | 6 | | ±1 |

| | | | |
|---|---|---|---|
| MES MICROMOTORI ELETTRICI SVIZZERA | FASE DI SVILUPPO/DEVELOPMENT PHASE: STUDY | Dis./Part Number: 30-98979 | Rev.: 00 |
| | Complessivo/Assy: FAN MOTOR M35 2 Poles CL.F 225x63-R CW | | |
| Disegnato/Drawn: TREVISAN | Vista/Checked: | Elemento/Part: Fanmotor assembly | FOGLIO / SHEET: 1 / 1 |
| Data/Date: 04.04.14 | Scala/Scale: 1:1 | Materiale/Material: -- -- | Trattamento/Treating: -- |

Modifiche/Modification record

Rif.Sampling P11951 (Replaced code 30.97305.02 and 30.97295.03)