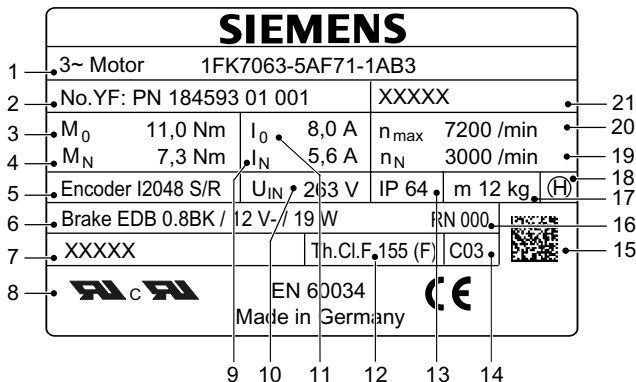


### 3 Technical data

#### 3.1 Rating plate



**Fig. 1 Rating plate**

- |   |                                  |
|---|----------------------------------|
| 1 SIEMENS motor type / designation                        | 11 Zero-speed current $I_0$ [A]  |
| 2 IID No., production number                              | 12 Temperature class             |
| 3 Zero speed torque $M_0$ [Nm]                            | 13 Degree of protection          |
| 4 Rated torque $M_N$ [Nm]                                 | 14 Encoder version               |
| 5 Encoder type  | 15 Bar code                      |
| 6 Holding brake data:<br>Type, voltage, power consumption | 16 Motor version                 |
| 7 Customer specifications                                 | 17 Motor weight $m$ [kg]         |
| 8 Standards and regulations                               | 18 Balancing method marked       |
| 9 Rated current $I_N$ [A]                                 | 19 Rated speed $n_N$ [rpm]       |
| 10 Induced voltage $U_{IN}$ [V]                           | 20 Maximum speed $n_{max}$ [rpm] |
|   | 21 Order options                 |

The type plate is covered by a yellow protective foil for motors without paint finish. This foil should be removed unless the motor will be painted over again.