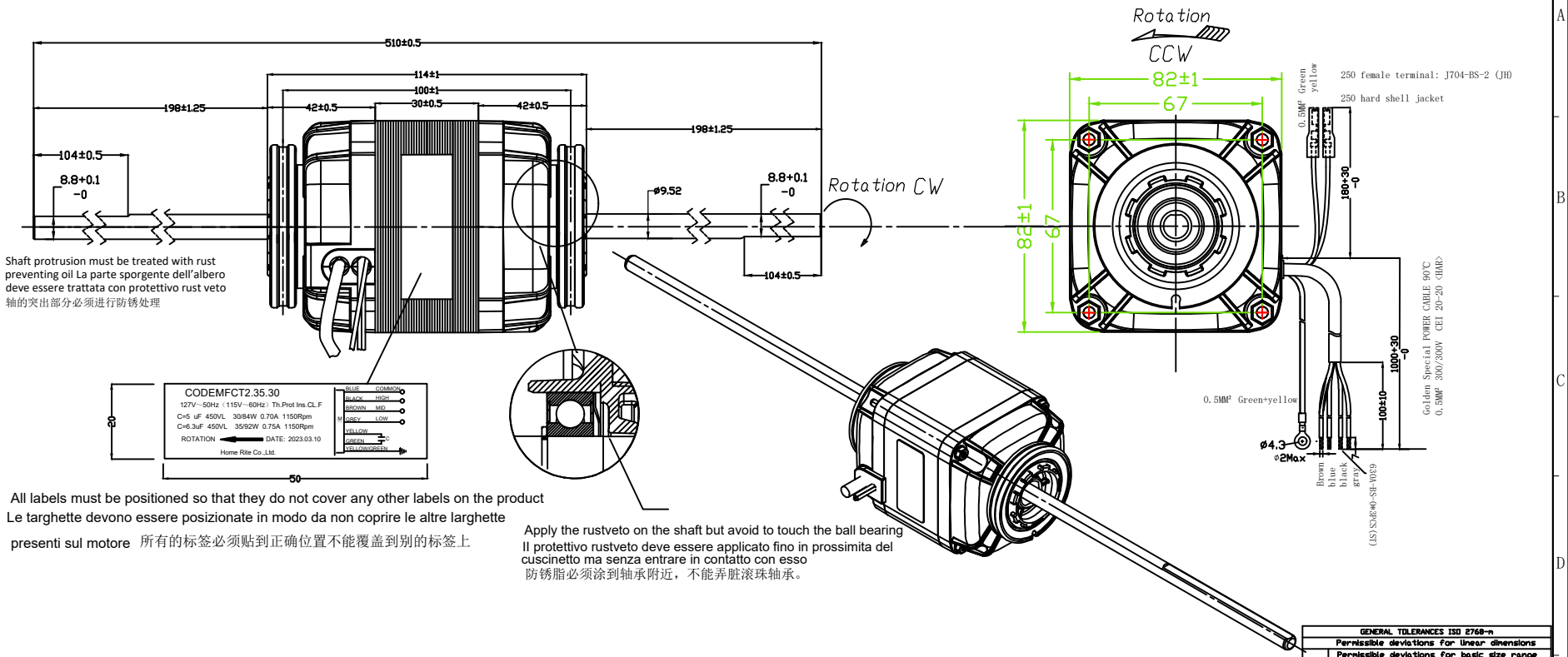
REV	DESCRIPTION	DATE	BY
A1			



Shaft protrusion must be treated with rust preventing oil La parte sporgente dell'albero deve essere trattata con protettivo rust veto 轴的突出部分必须进行防锈处理

All labels must be positioned so that they do not cover any other labels on the product
Le targhette devono essere posizionate in modo da non coprire le altre larghette presenti sul motore 所有的标签必须贴到正确位置不能覆盖到别的标签上

Apply the rustveto on the shaft but avoid to touch the ball bearing
Il protettivo rustveto deve essere applicato fino in prossimita del cuscinetto ma senza entrare in contatto con esso
防锈脂必须涂到轴承附近，不能弄脏滚珠轴承。

GENERAL TOLERANCES ISO 2768-m								
Permissible deviations for linear dimensions								
Permissible deviations for basic size range								
	>0.5 ...3	>3 ...6	>6 ...30	>30 ...120	>120 ...400	>400 ...1000	>1000 ...2000	>2000 ...4000
m	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2

Permissible deviations for angular dimensions						Permissible deviations for broken edges (external radii chamfer heights)		
	Permissible deviations for ranges of lengths in millimeters of the shorter side of the angle concerned					Permissible deviations for basic size range		
	...10	>10 ...50	>50 ...120	>120 ...400	>400	>0.5 ...3	>3 ...6	...6
m	±1°	±0°30'	±0°20'	±0°10'	±0°5'	±0.2	±0.5	±1

CLASS F MOTOR-BALL BEARING MENUFACTURED F级电机的滚珠轴承设计	
Cover-cable side (coperchio lato cavi) 覆盖-电线出线的一端	closed(chiuso) 封闭
Cover-opposite cable side (cop.lato opposto cavi) 覆盖-相反的一端	closed(chiuso) 封闭

DWN. BY:	CHK. BY:	APP. BY :
Date: 2023.03.15	Date: 2023.03.15	Date: 2023.03.15
MATERIAL:		A4 SCALE NOT SCALE
FINISH:		
General Tolerance ISO 2768-1 Class m (Unless specified)	TITLE	
ALL DIMENSIONS ARE IN MILLIMETRES	MFCT2.35.30	
Home Rite Co.,Ltd 锦宏电机有限公司	DWG NO. JH243	SHEET 1 OF 1 A