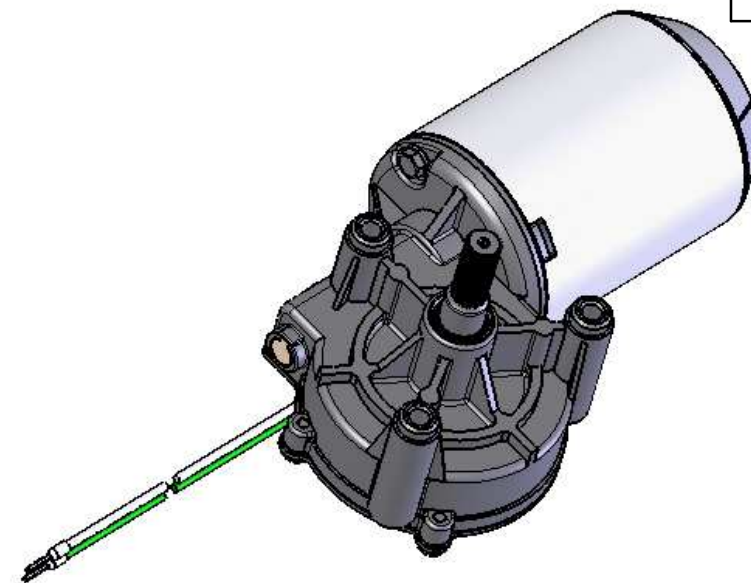
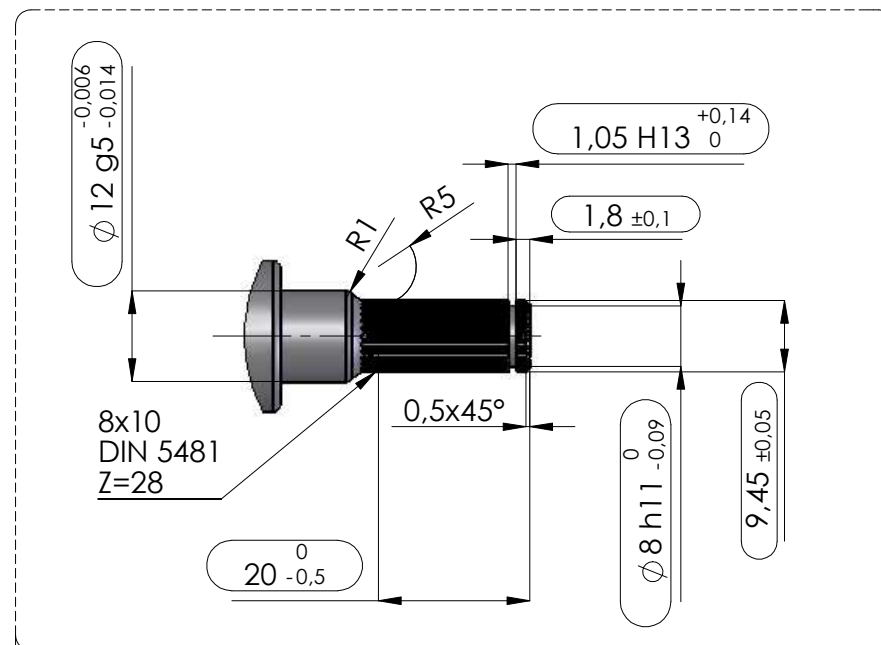
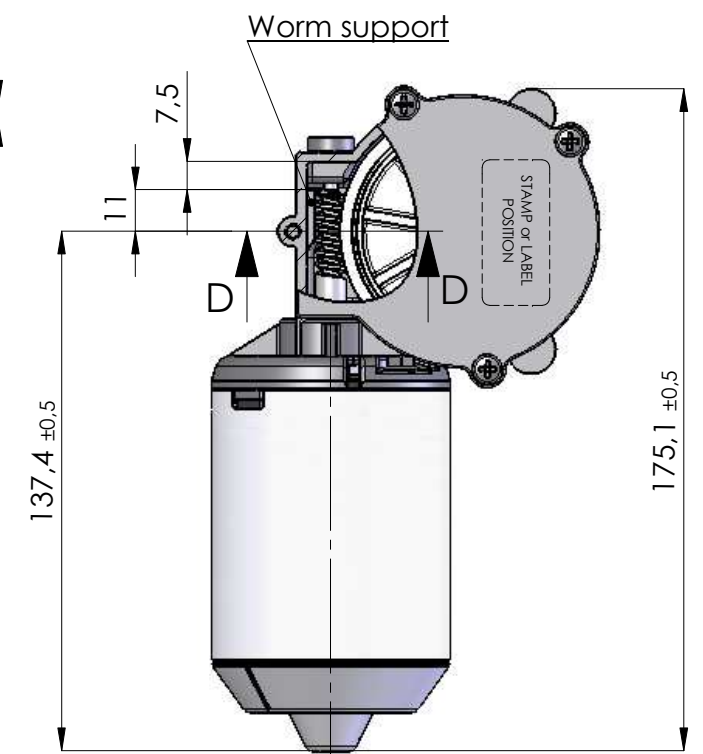
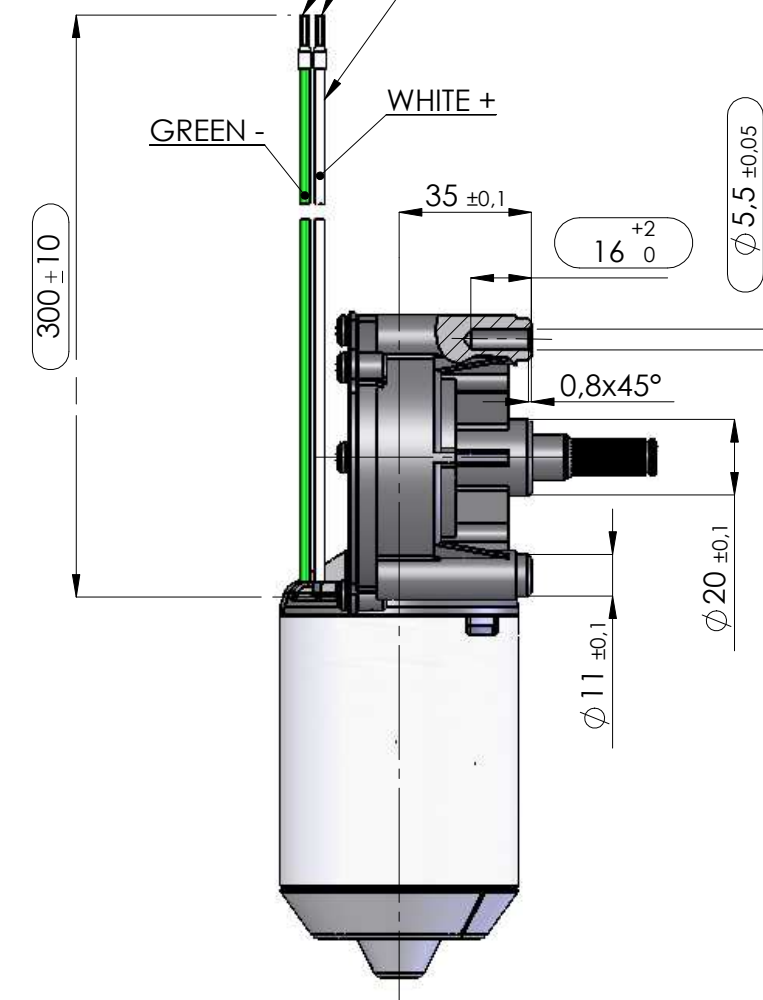
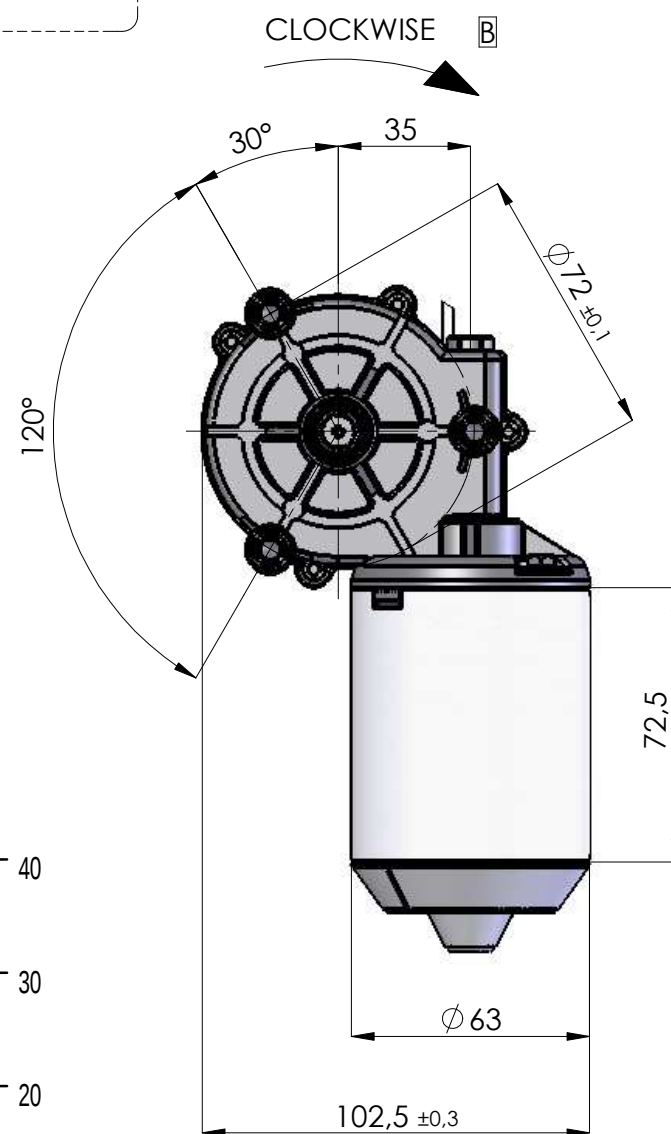
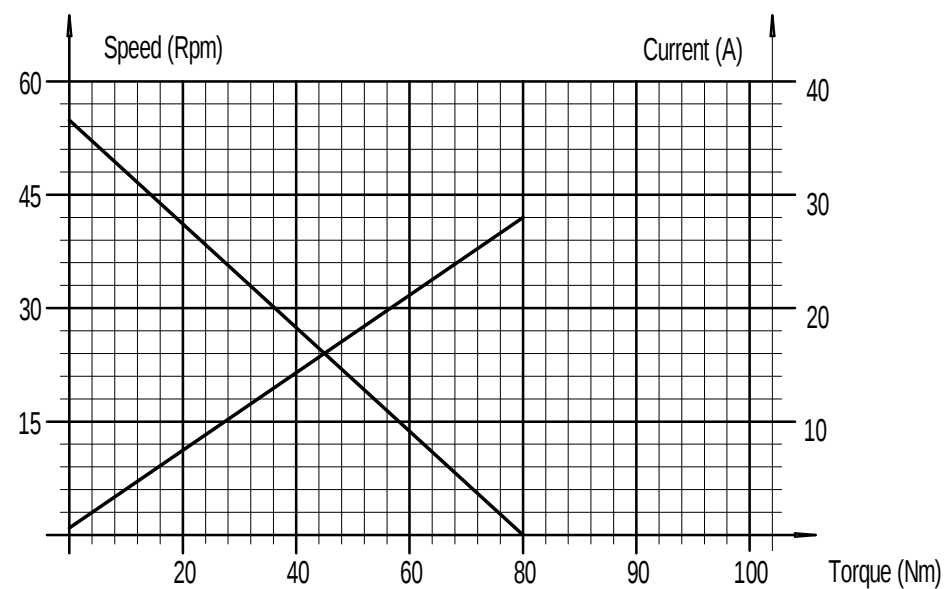
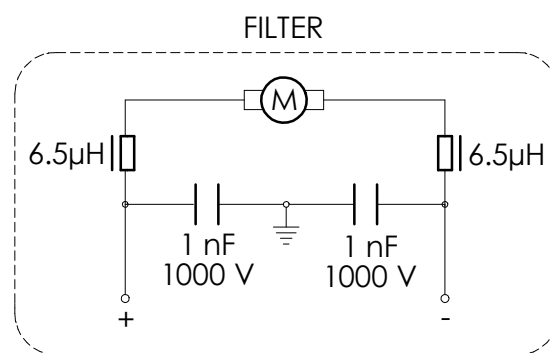
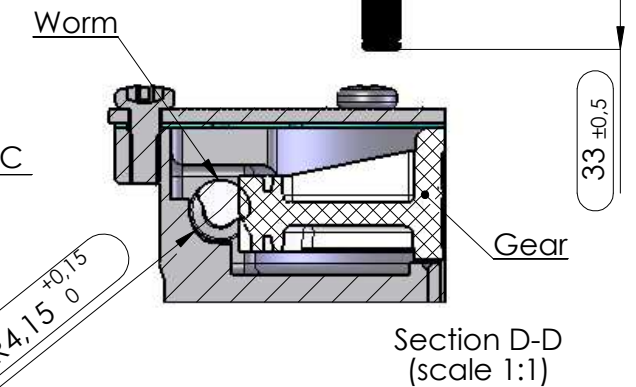


SHAFT DETAIL (scale 1:1)

Terminal CEMBRE
PKC 7508ALIMENTATION CABLES:
AWG 18, style 1569, 300V, 105°C

STAMP or LABEL:

103.623/FC 24V W. xxyy

xx= production week
yy= production year

-	13.04.2010	B	Modified sense of rotation on customer request (it was counter clockwise with green- and white+)		
-	09.11.2009	A	Added in the text the note "working temperature" upon customer request;		
R.d.M.	DATE	INDEX	MODIFICATION DESCRIPTION		
NOMINAL TENSION (V)		NO LOAD CURRENT (A)		SPEED (Rpm)	
24		0.8		55	
NOMINAL TORQUE (Nm)		STARTING TORQUE (Nm)		NOMINAL POWER (W)	
18		80		80	
These are average values when the motor is cold. Divergences of $\pm 10\%$ are possible in the series				INSULATION CLASS : - WORKING TEMP.: -20°C/+70°C WEIGHT: approx. 1.2 Kg SCALE : 1:2	
PROJ.	791	DATE	13.04.2010	DRAWER	Vaccari
CHECK			APPROV.		