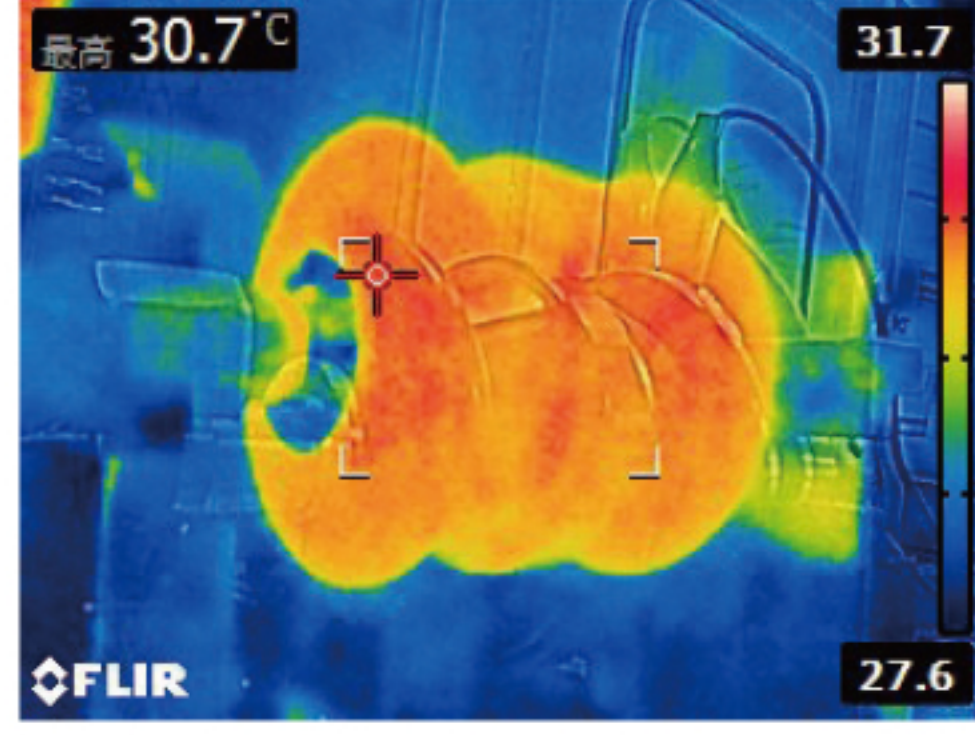
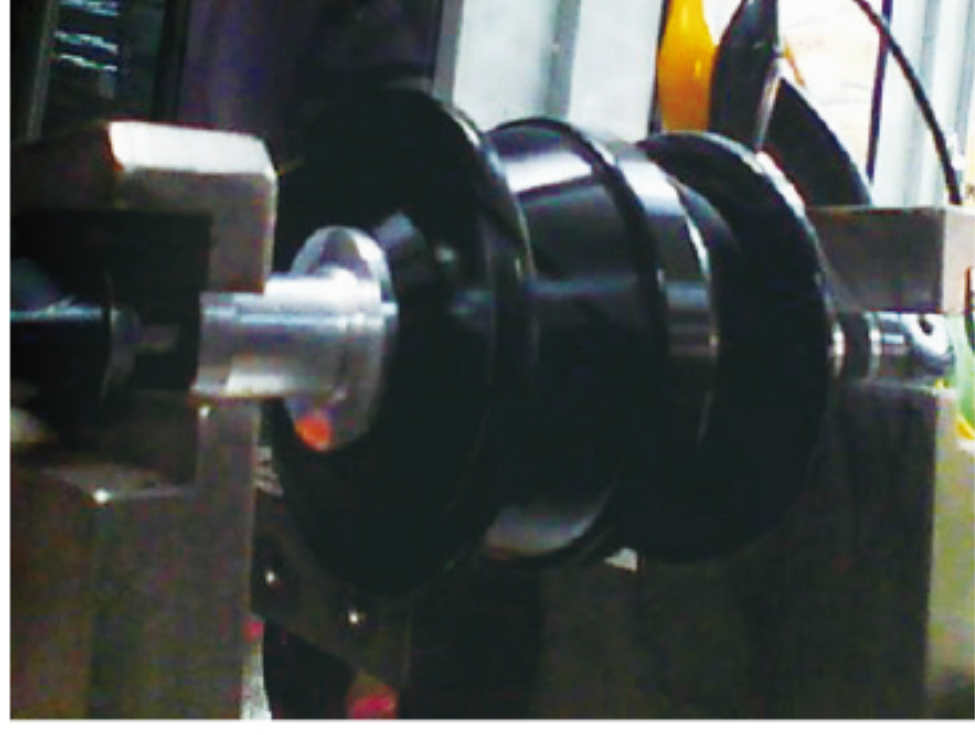
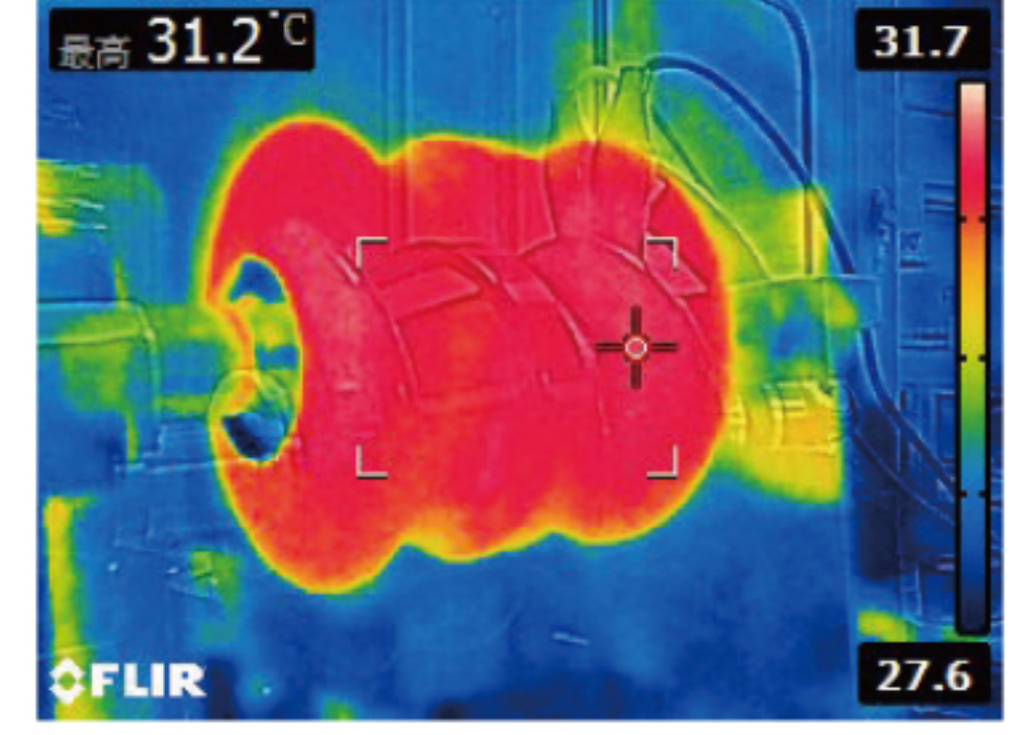


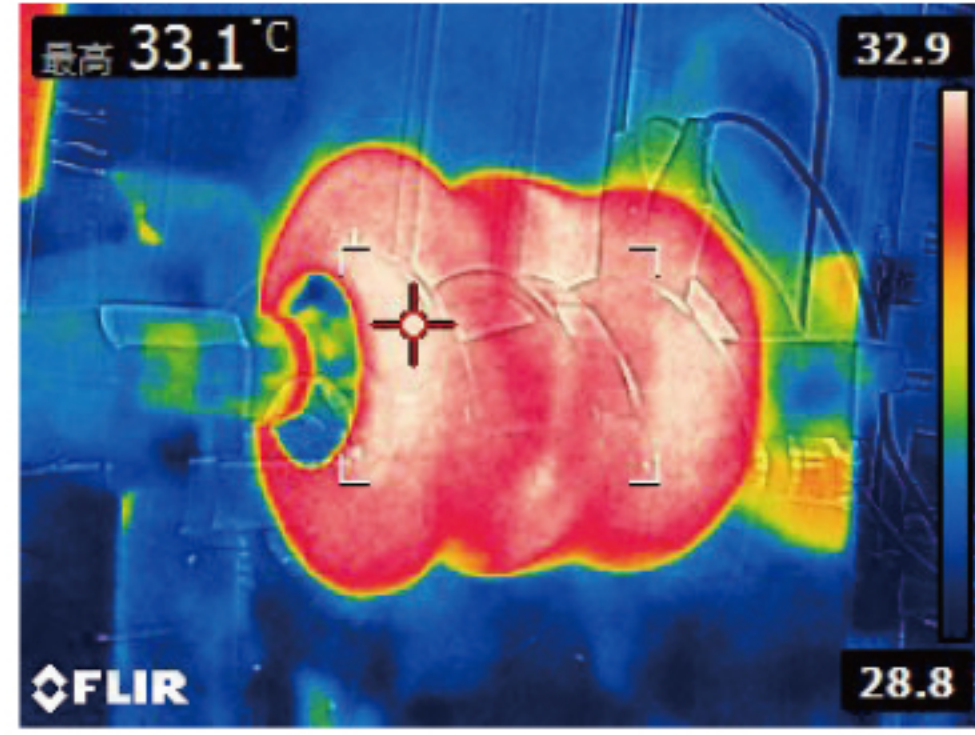
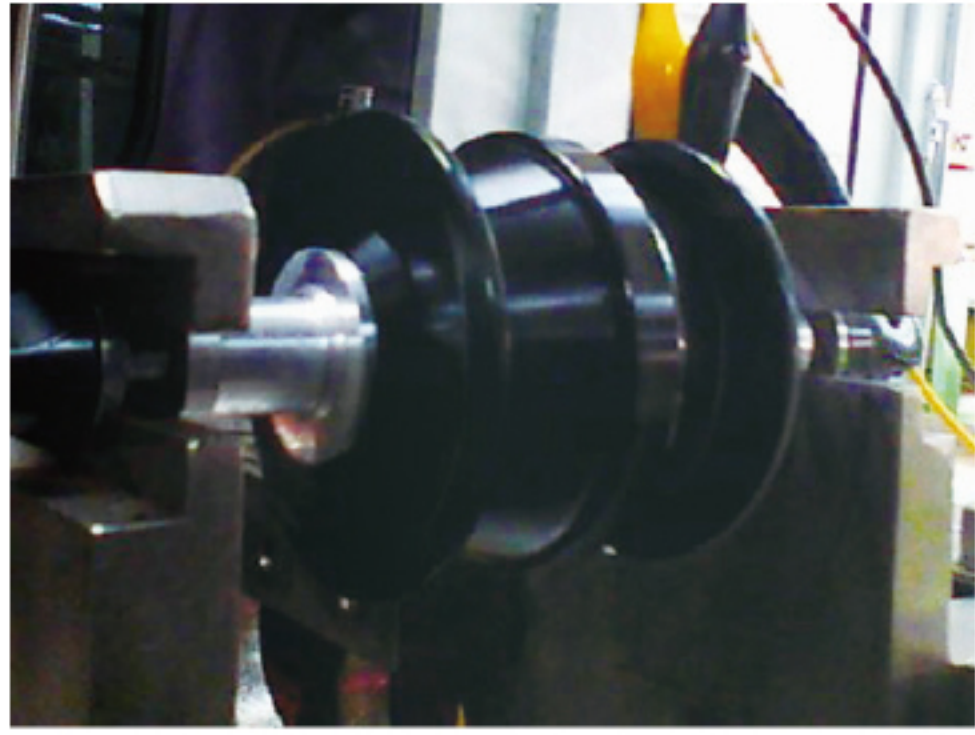
The internal of dynamo hub contains a high and powerful ndfeb magnet. When this magnet encounters the heat element, it will cause a demagnetization effect. Therefore, the temperature will have an impact on the dynamo hub. 5Km/h, 15km/h, 25km/h, 35km/h, 45km/h are the measurements of temperature after a journey of 100 km.



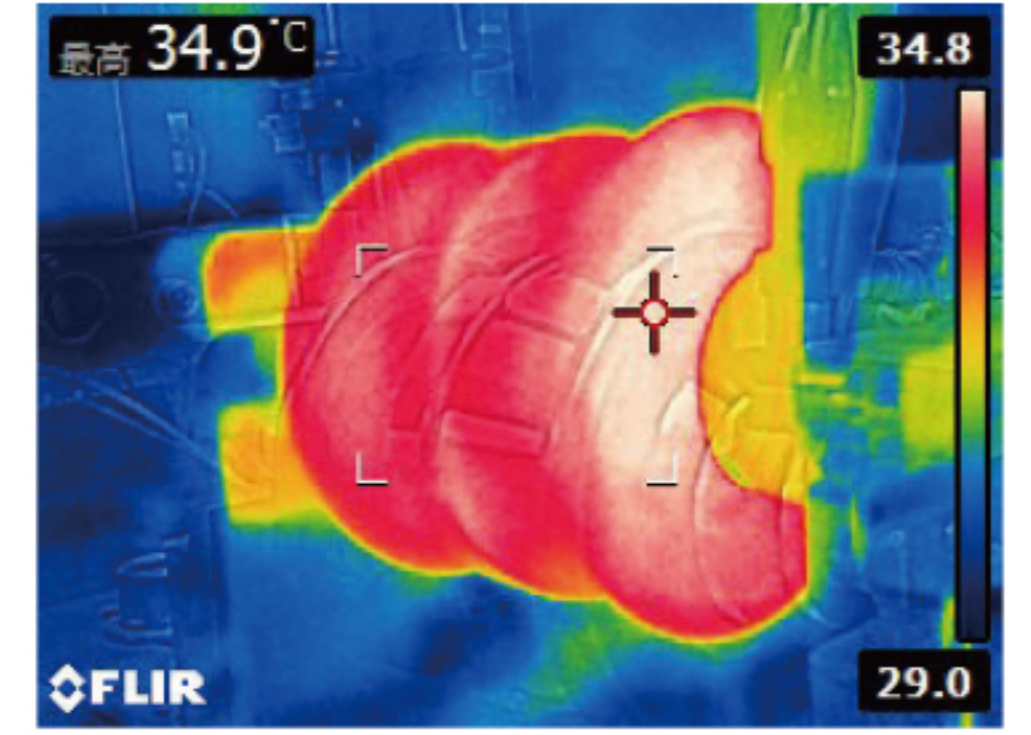
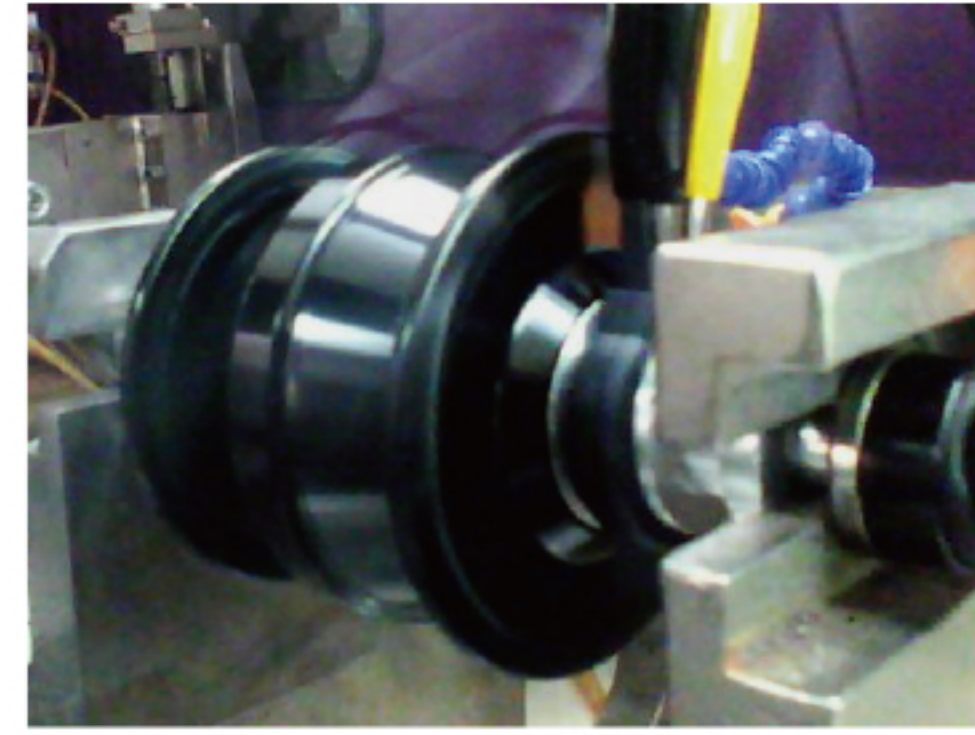
5KM/HR- RIDING 100KM



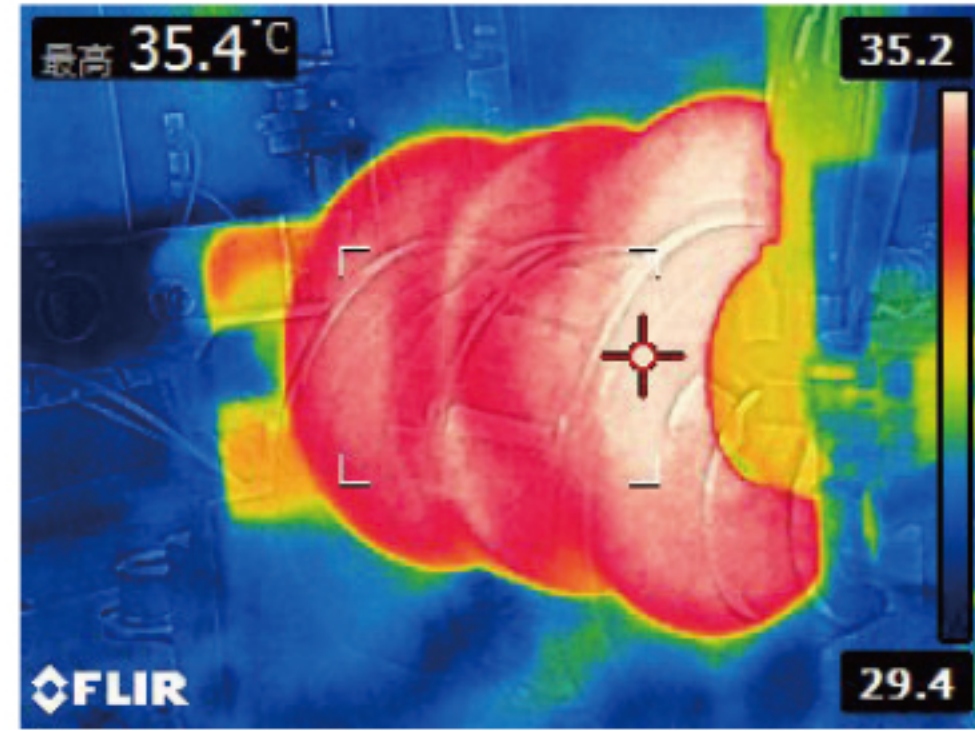
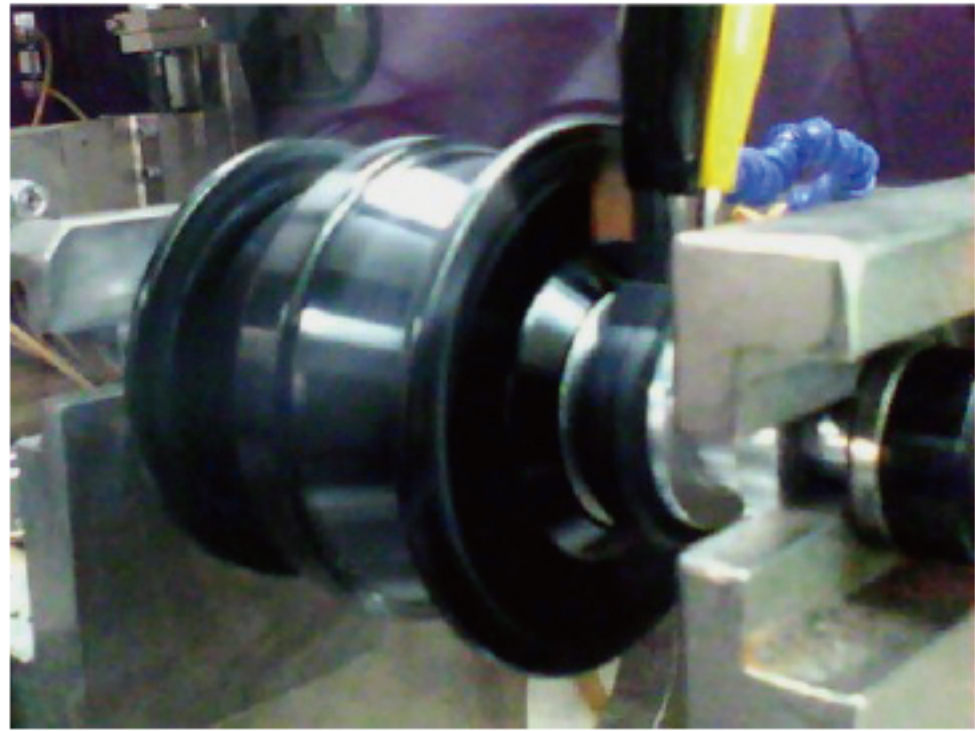
15KM/HR- RIDING 100KM



45KM/HR- RIDING 100KM



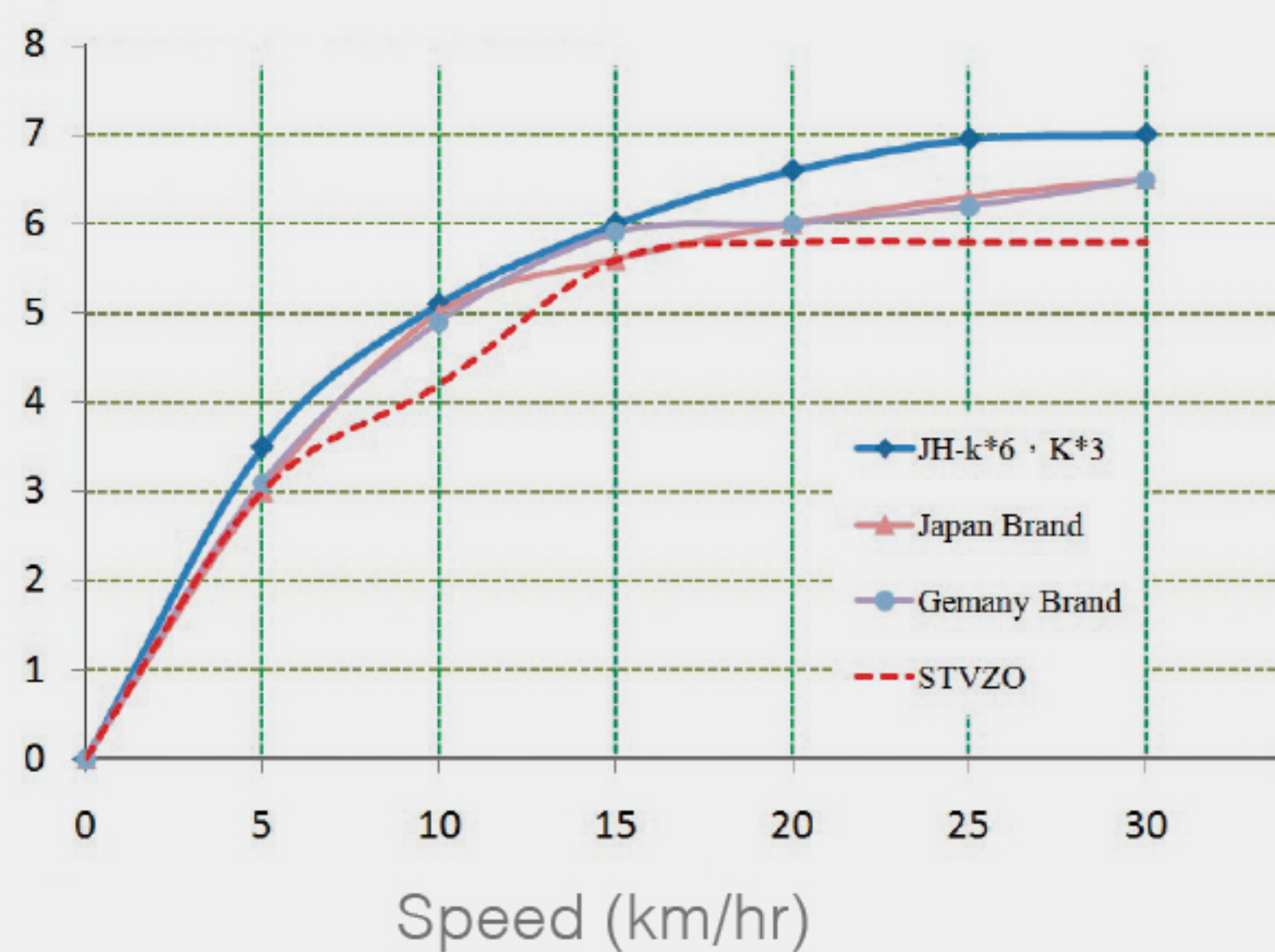
35KM/HR- RIDING 100KM



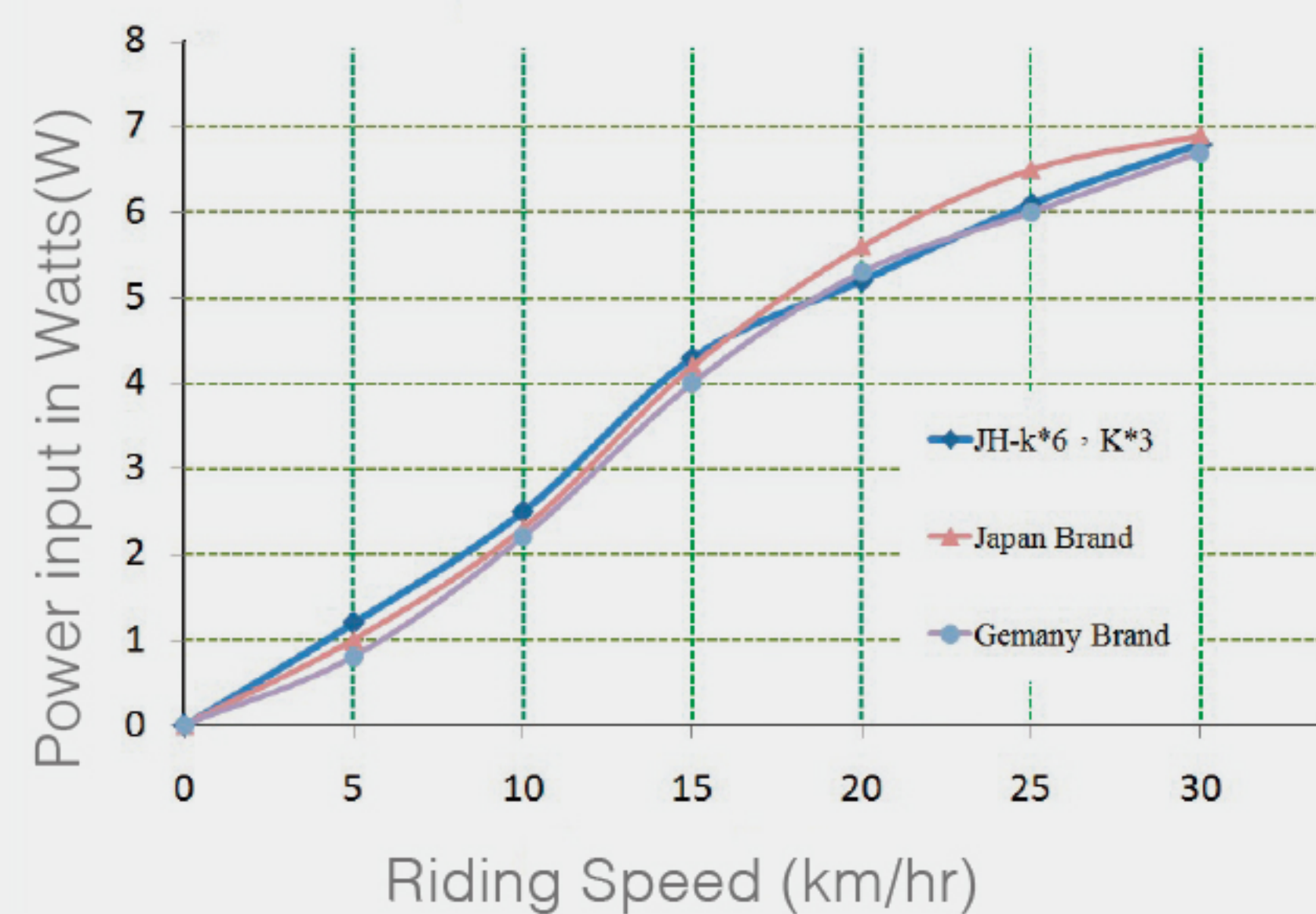
25KM/HR- RIDING 100KM

POWER TEST

WHEEL STVZO VOLTAGE OUTPUT TEST



LIGHT SWITCHED ON



LIGHTS SWITCHED OFF

