



4. Warning in handling the lithium-ion cell

To prevent the possibility of the cell from leaking, heating, explosion, please observe the following precautions:

Don't immerse the cell in water;

Don't use and leave the cell near a heat source such as fire or heater;

When charging, use a cell charger specifically for that purpose;

Don't reverse the positive and negative terminals;

Don't discard the cell in fire or heater;

Don't connect the cell to an electrical outlet directly;

Don't discard the cell in fire or heater;



Certification & Inspection

Certificate of Compliance



We hereby declare that the technical file of product complied with the requirement of directive 2014/35/EU Low Voltage Directive.

Certificate No.: CE-3429

Manufacturer

Name : Compag Automation Systems Private Limited

**Address : 20-21, New DLF Area, Faridabad, Faridabad,
Haryana, 121003, India**

**Products : BLDC Motor of Series -BLDC- 75, BLDC-125, BLDC-220
with Electronic Controller**

The Certification body has performed an audit of the above product quality system covering the design, manufacture and final inspection of the certified product. The quality system has been assessed, approved and is subject to continuous surveillance according to Directive 2014/35/EU Low Voltage Directive.

This certificate is issued under the following conditions:

1. It applies only to the quality system maintained in the manufacture of above referenced models and it does not substitute the design or type-examination procedures, if requested.
2. The certificate remains valid until the manufacturing conditions or the quality systems are changed.
3. The certificate validity is conditioned by positive results or surveillance audits.
4. The CE mark as shown above can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of conformity and compliance with all relevant EC Directives. The statement is based on a single evaluation of one sample of above mentioned product. It does not imply an assessment of the whole production.

Validity of this certificate can be verified at www.ukcertifications.co.uk/verify

Date of initial registration

30th April 2018

Date of this Certificate

30th April 2018

Certificate Expiry

29th April 2019

Recertification Due (subject to the company maintaining its system to the required standard)

29th April 2021

Daniel..

Authorised Signatory



This certificate is the property of UK Certification & Inspection Limited and shall be returned immediately on request.

71-75 Shelton Street, Covent Garden, London, WC2H 9JQ, United Kingdom

Website:- www.ukcertifications.co.uk, email:- info@ukcertifications.co.uk

Company No. 10517947

COMPAGE AUTOMATION SYSTEMS PVT. LTD.



Certificate of Quality, Protection and Safety for the parts supplied

It is to certify that the **Peak power** of the power train supplied for **ebaja SAEINDIA** by **COMPAGE AUTOMATION Systems PVT.LTD.** is 5450 watt.

- The parts i.e. Battery, Motor, Controller, Gearbox are IP65 compliant (water resistance).
- The system voltage of all the parts supplied by Compage is 48 volts nominal. Only in full charge condition the battery will not exceed 52 volts.
- The Parts motor and controller are CE compliant as per enclosed certificates.
- Compage does not have formal ROHS certification from any registered organization but Compage has tried to take care of ROHS compliance (Restriction of Hazardous Substances Directives).
- Protections of tripping in hazardous load condition is incorporated by DC contactor supplied in Compage system.
- All wires, cables used by Compage in harness are meant for LV. breakdown voltage of 1800 volts. The wires, cables used in harness are of manufactures with ISI make.
- Weight and sizes of the items supplied are maximally optimized.

Date of issue: 30 June 2018

For Compage Automation Systems (P) Ltd

Managing Director

Anil Aggarwal
Managing Director