

# Certificate of Approval

This is to certify that the Management System of:

## Inventus Power Eletrônica do Brasil Ltda

Av. Buriti, nº 4285, Distrito Industrial, Manaus, 69075-000, AM, Brazil

has been approved by Lloyd's Register to the following standards:

### ISO 14001:2015, ISO 9001:2015

Approval number(s): ISO 14001 – 00011072, ISO 9001 – 0014876

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

#### The scope of this approval is applicable to:

Manufacture of Rechargeable Batteries, Continuous Current Power Supply and Adaptors for Electronic Systems, Manufacturing of Telecommunications Equipment for Household Use and Automatic Components Insertion for Printed Boards.



**Cliff Muckleroy**

Area Operations Manager Americas

Issued by: Lloyd's Register do Brasil Ltda

for and on behalf of: Lloyd's Register Quality Assurance Limited



# Certificate Schedule

Location	Activities
Av. Buriti, nº 4285, Distrito Industrial, Manaus, 69075-000, AM, Brazil	<p><b>ISO 14001:2015</b>            Manufacture of Rechargeable Batteries, Continuous Current Power Supply and Adaptors for Electronic Systems, Manufacturing of Telecommunications Equipment for Household Use and Automatic Components Insertion for Printed Boards.</p> <p><b>ISO 9001:2015</b>            Manufacture of Rechargeable Batteries, Continuous Current Power Supply and Adaptors for Electronic Systems, Manufacturing of Telecommunications Equipment for Household Use and Automatic Components Insertion for Printed Boards.</p>
Av. Buriti, 5828, Distrito Industrial I, Manaus, 69075-000, AM, Brazil	<p><b>ISO 14001:2015</b>            Manufacture of Rechargeable Batteries, Continuous Current Power Supply and Adaptors for Electronic Systems, Manufacturing of Telecommunications Equipment for Household Use and Automatic Components Insertion for Printed Boards.</p> <p><b>ISO 9001:2015</b>            Manufacture of Rechargeable Batteries, Continuous Current Power Supply and Adaptors for Electronic Systems, Manufacturing of Telecommunications Equipment for Household Use and Automatic Components Insertion for Printed Boards.</p>

