



**Cleaning
instructions**





Table of contents

1	Introduction	3
2	Inside	4
2.1	Floor	4
2.2	Other internal surfaces.....	4
2.3	Doors	4
3	Outside.....	5
3.1	Bess container	5
3.2	Steel feet	5
4	Surrounding area	6

1 Introduction

This document has been prepared by Capture Energy as an overall guide to cleaning the BESS PowerBox 1MW/1.1MWh.

2 Inside

2.1 Floor

The floor inside the inverter room can either be swept dry, using a broom or a vacuum cleaner.

It may also, if excessively dirty, be cleaned using water with a detergent. Do not use an excessive amount of water and make sure that no water enters into the PCSes.

The floor inside the battery room will normally not require any cleaning since the battery room can not be entered. Should there be foreign objects, these shall be removed using a dry method, such as sweeping, picking them up or vacuum cleaning. Water or other fluids shall never be used for cleaning inside the battery room.

2.2 Other internal surfaces

Other internal surfaces will normally not require cleaning. Should this however be necessary, please use a dry method such as sweeping, vacuum cleaning or brushing off using a dry cloth.

2.3 Doors

Please make sure that there are no foreign objects that obstruct the free movement of the doors.

In case gravel or other particles have accumulated at the door sill, these should be removed in order to avoid damaging the rubber sealings on the doors.

3 Outside

The following cables shall be installed to the BESS PowerBox 1MW/1.1MWh.

3.1 Bess container

The external surfaces of the BESS container may be cleaned using a normal hose and a brush. A normal car shampoo can also be used.

Do not use high pressure cleaning since this could lead to water penetrating in unintended places.

3.2 Steel feet

The steel feet will normally not require any cleaning, but can be swept off if excessively dirty

4 Surrounding area

The surrounding area should be kept tidy and free from foreign objects