



UKCA Declaration of Conformity (UKCADOC-GACP)

In accordance with BS EN ISO/IEC 17050-1:2010

1. Product model / product:

Product Glide Ambient Cupbd, Plain Top-No Gantry (GACP), (+ Ambient Gantry = GAG), (+ Ambient Island Gantry = GAIG),

(+ Ambient Deli Gantry = GADG), (+ Hot Gantry = GHG..PTAC)

Glide Wall Sited Ambient Cupboard, Plain Top-No Gantry (GWSACP), (+ Wall Sited Ambient Gantry = GWSAG),

(+ Wall Sited Hot Gantry = GWSHG..PTAC)

Model/type Model GACP2, GACP3, GACP4, GACP5, GACP2+GAG2, GACP3+GAG3, GACP4+GAG4, GACP5+GAG5,

GACP2+GAIG2, GACP3+GAIG3, GACP4+GAIG4, GACP5+GAIG5, GACP2+GADG2, GACP3+GADG3, GACP4+GADG4,

GACP5+GADG5, GACP2+GHG2PTHC, GACP3+GHG3PTHC, GACP4+GHG4PTHC, GACP5 + GHG5PTHC.

Model GWSACP2, GWSACP3, GWSACP4, GWSACP5, GWSACP2+GWSAG2, GWSACP3+GWSAG3, GWSACP4+GWSAG4, GWSACP5+GWSAG5, GWSACP2+GWSHG2PTHC, GWSACP3+GWSHG3PTHC,

GWSACP4+GWSHG4PTHC, GWSACP5+GWSHG5PTHC.

Models in red have no mechanical or electrical content, therefore harmonized standards do not apply

Batch/serial

no.

As per unique manufacturers job no.

Manufacturer

Name CED Fabrications Ltd

Address Units A1-A4 Falcon Court, Clayton Business Park, Clayton-Le-Moors, Hyndburn,

Lancashire BB5 8JD, UK

This declaration is issued under the sole responsibility of the manufacturer.

4. Object of the declaration:

Product Mobile, plain top ambient cupboard (no gantry) & options: ambient or hot gantry, ambient

deli gantry & ambient island gantry.

Specification Length (G/N): 2/1, 3/1, 4/1, 5/1. Elec. Supply (with gantry option fitted): 13A 230v

5. The object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their

amendments):

2016 No. 1101 The Electrical Equipment (Safety) Regulations 2016
 2016 No. 1091 The Electromagnetic Compatibility Regulations 2016

2012 No. 3032 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic

Equipment Regulations 2012

References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:

7. Additional information:

Signed for and on behalf of: CED Fabrications Ltd

Place of issue: Clayton-Le-Moors, Lancashire, UK

Date of issue: 4th March 2022

Name: Howard Rishton

Function: Managing Director





UKCA Declaration of Conformity (UKCADOC-GCS)

In accordance with BS EN ISO/IEC 17050-1:2010

1. Product model / product:

Product Glide Cashier Section c/w Till Point (GCS),

(+ Left Hand Recess Version = GCSL), (+ Right Hand Recess Version = GCSR).

Model/type Model: GCSL, GCSR.

Batch/serial no. As per unique manufacturers job no.

2. Manufacturer

Name CED Fabrications Ltd

Address Units A1-A4 Falcon Court, Clayton Business Park, Clayton-Le-Moors, Hyndburn,

Lancashire BB5 8JD, UK

3. This declaration is issued under the sole responsibility of the manufacturer.

4. Object of the declaration:

Product Mobile cashier section/ till point c/w handed recessed seating area, twin elec. socket,

3m lead & UK plug top.

Specification Length (G/N): 3/1. Elec. Supply (till twin socket): 13A 230v

5. The object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their

amendments):

2016 No. 1101 The Electrical Equipment (Safety) Regulations 2016
 2016 No. 1091 The Electromagnetic Compatibility Regulations 2016

2012 No. 3032 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic

Equipment Regulations 2012

6. References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:

Reference & Date Title

BS EN 60335-2-49:2003 + A2:2019 $\label{lem:household} \mbox{Household and similar electrical appliances} \mbox{$-$ Safety $--$ Particular requirements for } \mbox{$-$ Safety $--$ Particular requirements f$

commercial electric appliances for keeping food and crockery warm

BS EN IEC 61000-6-

1:2019

Electromagnetic compatibility (EMC) - Generic standards - Immunity for residential,

commercial and light-industrial environments

BS EN 61000-6-3:2007 +

A1:2011

Electromagnetic compatibility (EMC) - Generic standards - Emission standard for

residential, commercial and light-industrial environments

7. Additional information:

Signed for and on behalf of: CED Fabrications Ltd

Place of issue: Clayton-Le-Moors, Lancashire, UK

Date of issue: 4th March 2022

Name: Howard Rishton

Function: Managing Director





UKCA Declaration of Conformity (UKCADOC-GCW)

In accordance with BS EN ISO/IEC 17050-1:2010

1. Product model / product:

Product Glide Hydrocarbon Chilled Well, No Gantry (GCW), (+ Cold Gantry = GAG),

(+ Cold Island Gantry = GAIG), (+ Cold Deli Gantry = GADG)

Glide Hydrocarbon Wall Sited Chilled Well, No Gantry (GCW+GCWWS),

(+ Wall Sited Cold Gantry = GWSAG)

Model/type Model GCW2HT, GCW3HT, GCW4HT, GCW5HT, GCW2HT+GAG2, GCW3HT+GAG3,

 $\label{eq:gcw4ht+gag4} GCW4HT+GAG4, GCW5HT+GAIG2, GCW3HT+GAIG3, GCW4HT+GAIG4, GCW5HT+GAIG5, GCW2HT+GADG2, GCW3HT+GADG3, GCW4HT+GADG4, GCW5HT+GADG5.$

Model GCW2HT+GCWWS2, GCW3HT+GCWWS3, GCW4HT+GCWWS4, GCW5HT+ GCWWS5,

GCW2HT+GCWWS2+GWSAG2, GCW3HT+GCWWS3+GWSAG3, GCW4HT+GCWWS4+GWSAG4, GCW5HT+GCWWS5+GWSAG5.

Batch/serial no. As per unique manufacturers job no.

Manufacturer

Name CED Fabrications Ltd

Address Units A1-A4 Falcon Court, Clayton Business Park, Clayton-Le-Moors, Hyndburn,

Lancashire BB5 8JD, UK

3. This declaration is issued under the sole responsibility of the manufacturer.

4. Object of the declaration:

Product Mobile display, chilled well (no gantry) & options: gantry, deli gantry & island gantry (HT).

Specification Length (G/N): 2/1, 3/1, 4/1, 5/1. Refrigerant R290 / Elec. supply: 13A 230v.

5. The object of the declaration described above is in conformity with UK Statutory Instruments

2008 No. 1597 The Supply Of Machinery (Safety) Regulations 2008
 2016 No. 1091 The Electromagnetic Compatibility Regulations 2016

2012 No. 3032 The Restriction of The Use Of Certain Hazardous Substances In Electrical And Electronic

Equipment Regulations 2012.

6. References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:

Reference & Date BS EN ISO 12100: 2010 Safety of Machinery - General principles for design - Risk assessment and risk reduction BS EN 60335-2-89: 2010 Household and similar electrical appliances - Safety - Part 2-89: Particular requirements for + A2:2017 commercial refrigerating appliances with an incorporated or remote refrigerant condensing unit or compressor Household and similar electrical appliances - Safety - Part 2-89: Particular requirements for IEC 60335-2-89:2019 commercial refrigerating appliances and ice makers with an incorporated or remote refrigerant unit or motor compressor - Re: Charge Levels. BS EN 378-2:2016 Refrigerating systems and heat pumps. Safety and environmental requirements. Design, construction, testing, marking and documentation BS EN 378-3:2016 + Refrigerating systems and heat pumps. Safety and environmental requirements. Installation A1:2020 site and personal protection BS EN 378-4:2016 + Refrigerating systems and heat pumps. Safety and environmental requirements. Operation, A1:2019 maintenance, repair and recovery BS EN IEC 61000-6-1: Electromagnetic compatibility (EMC). Generic standards. Immunity standard for residential, commercial and light-industrial environments 2019 BS EN 61000-6-3:2007 + Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for A1:2011 residential, commercial and light-industrial environment

908: A

The technical documentation for the machinery is available from the above address.

Signed for and on behalf of: CED Fabrications Ltd

Place of issue: Clayton-Le-Moors, Lancashire, UK

Date of issue: 4th March 2022

Name: Howard Rishton

Function: Managing Director





UKCA Declaration of Conformity (UKCADOC-GEW)

In accordance with BS EN ISO/IEC 17050-1:2010

1. Product model / product:

Product Glide Eutectic Plate Cold Well, No Gantry (GEW),

(+ Cold Gantry = GAG), (+ Cold Island Gantry = GAIG), (+ Cold Deli Gantry = GADG)

Glide Eutectic Plate, Wall Sited Cold Well, No Gantry (GWSEW),

(+ Wall Sited Cold Gantry = GWSAG)

Model/type Model GEW2, GEW3, GEW4, GEW5, GEW2+GAG2, GEW3+GAG3, GEW4+GAG4,

GEW5+GAG5, GEW2+GAIG2, GEW3+GAIG3, GEW4+GAIG4, GEW5+GAIG5,

GEW2+GADG2, GEW3+GADG3, GEW4+GADG4, GEW5+GADG5.

Model GWSEW2, GWSEW3, GWSEW4, GWSEW5, GWSEW2+GWSAG2,

GWSEW3+GWSAG3,

GWSEW4+GWSAG4, GWSEW5+GWSAG5.

*Models in red have no mechanical or electrical content, therefore harmonized standards

do not apply

Batch/serial As per unique manufacturers job no.

Manufacturer

Name CED Fabrications Ltd

Address Units A1-A4 Falcon Court, Clayton Business Park, Clayton-Le-Moors, Hyndburn,

Lancashire BB5 8JD, UK

3. This declaration is issued under the sole responsibility of the manufacturer.

4. Object of the declaration:

Product Mobile, eutectic plate cold well (no gantry) & options: gantry, deli gantry & island gantry.

Specification Length (G/N): 2/1, 3/1, 4/1, 5/1./ Elec. Supply (with gantry option fitted): 13A 230v

The object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their amendments):

2016 No. 1101 The Electrical Equipment (Safety) Regulations 2016
 2016 No. 1091 The Electromagnetic Compatibility Regulations 2016

2012 No. 3032 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic

Equipment Regulations 2012

References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:

7. Additional information:

Signed for and on behalf of: CED Fabrications Ltd

Place of issue: Clayton-Le-Moors, Lancashire, UK

Date of issue: 4th March 2022

Name: Howard Rishton

Function: Managing Director





UKCA Declaration of Conformity (UKCADOC-GHBM)

In accordance with BS EN ISO/IEC 17050-1:2010

1. Product model / product:

Product Glide Hot Cupboard, Bain Marie (Dry Heat) - No Gantry (GHBM), (+ Hot Gantry = GHG),

(+ Hot Island Gantry = GHIG).

Glide Wall Sited Hot Cupboard, Bain Marie (Dry Heat) - No Gantry (GWSHBM), (+ Wall Sited Hot

Gantry = GWSHG).

Model/type Model GHBM2,GHBM3,GHBM4,GHBM5,GHBM2+GHG2,GHBM3+GHG3,GHBM4+GHG4,GHBM5+GHG5,

GHBM2+GHIG2, GHBM3+GHIG3, GHBM4+GHIG4,GHBM5+GHIG5.

Model GWSHBM2, GWSHBM3, GWSHBM4, GWSHBM5, GWSHBM2+GWSHG2, GWSHBM3+GWSHG3,

GWSHBM4+GWSHG4, GWSHBM5+GWSHG5

Batch/serial no. As per unique manufacturers job no.

2. Manufacturer

Name CED Fabrications Ltd

Address Units A1-A4 Falcon Court, Clayton Business Park, Clayton-Le-Moors, Hyndburn,

Lancashire BB5 8JD, UK

3. This declaration is issued under the sole responsibility of the manufacturer.

4. Object of the declaration:

Product Mobile, dry heat bain marie hot cupboard (no gantry) & options: hot gantry, hot island

gantry

Specification Length (G/N): 2/1, 3/1, 4/1, 5/1./ Elec. Supply (no gantry or hot gantry option): 13A 230v.

The object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their amendments):

2016 No. 1101 The Electrical Equipment (Safety) Regulations 2016 2016 No. 1091 The Electromagnetic Compatibility Regulations 2016

2012 No. 3032 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic

Equipment Regulations 2012

6. References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:

Reference & Date

BS EN 60335-2-49:2003
+ A2:2019

BS EN IEC 61000-61:2019

BS EN 61000-6-3:2007 +
A1:2011

Title

Household and similar electrical appliances — Safety —Particular requirements for commercial electric appliances for keeping food and crockery warm

Electromagnetic compatibility (EMC) - Generic standards - Immunity for residential, commercial and light-industrial environments

Electromagnetic compatibility (EMC) - Generic standards - Emission standard for residential, commercial and light-industrial environments

7. Additional information:

Signed for and on behalf of: CED Fabrications Ltd

Place of issue: Clayton-Le-Moors, Lancashire, UK

Date of issue: 4th March 2022

Name: Howard Rishton

Function: Managing Director





UKCA Declaration of Conformity (UKCADOC-GHBMW)

In accordance with BS EN ISO/IEC 17050-1:2010

1. Product model / product:

Product Glide Hot Cupboard Bain Marie (Wet Or Dry Heat) - No Gantry (GHBMW), (+ Hot Gantry=GHG),

(+ Hot Island Gantry = GHIG).

Glide Wall Sited Hot Cupboard Bain Marie (Wet Or Dry Heat) - No Gantry (GWSHBMW),

(+ Wall Sited Hot Gantry = GWSHG).

Model *GHBMW2, *GHBMW3, *GHBMW4, *GHBMW5, *GHBMW2+GHG2, **GHBMW3+GHG3, Model/type

GHBMW4+GHG4,*GHBMW5+GHG5, *GHBMW2+GHIG2, **GHBMW3+GHIG3,

***GHBMW4+GHIG4, ***GHBMW5+GHIG5.

Model *GWSHBMW2, *GWSHBMW3, *GWSHBMW4, *GWSHBMW5, *GWSHBMW2+GWSHG2,

GWSHBMW3+GWSHG3, *GWSHBMW4+GWSHG4, ***GWSHBMW5+GWSHG5.

* denotes either *13A, **16A, ***32A 230v elec. supply.

Batch/serial no. As per unique manufacturers job no.

Manufacturer

Name CED Fabrications Ltd

Units A1-A4 Falcon Court, Clayton Business Park, Clayton-Le-Moors, Hyndburn, Address

Lancashire BB5 8JD, UK

This declaration is issued under the sole responsibility of the manufacturer.

Object of the declaration:

Product Mobile, wet or dry heat bain marie hot cupbd (no gantry) & option: hot gantry, hot island

Specification Length (G/N): 2/1, 3/1, 4/1, 5/1./ Elec. Supply (no gantry or hot gantry option):

* denotes either *13A, **16A, ***32A 230v

The object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their

amendments):

2016 No. 1101 The Electrical Equipment (Safety) Regulations 2016 2016 No. 1091 The Electromagnetic Compatibility Regulations 2016

2012 No. 3032 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic

Equipment Regulations 2012

References to the relevant designated standards used or references to the other technical specifications in relation

to which conformity is declared:

Reference & Date Title

BS EN 60335-2-49:2003 + A2:2019

Household and similar electrical appliances — Safety —Particular requirements for

commercial electric appliances for keeping food and crockery warm

BS EN IEC 61000-6-

1:2019

Electromagnetic compatibility (EMC) - Generic standards - Immunity for residential,

commercial and light-industrial environments

BS EN 61000-6-3:2007 +

Electromagnetic compatibility (EMC) - Generic standards - Emission standard for

residential, commercial and light-industrial environments A1:2011

7.

CED Fabrications Ltd Signed for and on behalf of:

Place of issue: Clayton-Le-Moors, Lancashire, UK

Date of issue: 4th March 2022 Name: Howard Rishton Function: Managing Director





UKCA Declaration of Conformity (UKCADOC-GHCP)

In accordance with BS EN ISO/IEC 17050-1:2010

1. Product model / product:

Product Glide Hot Cupboard, Plain Top - No Gantry (GHCP), (+ Ambient Gantry = GAG), (+ Ambient Island Gantry = GAIG),

(+ Ambient Deli Gantry = GADG), (+ Hot Gantry = GHG..PTHC)

Glide Wall Sited Hot Cupboard, Plain Top - No Gantry (GWSHCP), (+ Wall Sited Ambient Gantry = GWSAG),

(+ Wall Sited Hot Gantry = GWSHG..PTHC)

Model/type Model GHCP2, GHCP3, GHCP4, GHCP5, GHCP2+GAG2, GHCP3+GAG3, GHCP4+GAG4, GHCP5+GAG5,

GHCP2+GAIG2, GHCP3+GAIG3, GHCP4+GAIG4, GHCP5+GAIG5, GHCP2+GADG2, GHCP3+GADG3, GHCP4+GADG4,

GHCP5+GADG5, GHCP2+GHG2PTHC, GHCP3+GHG3PTHC, GHCP4+GHG4PTHC, GHCP5 + GHG5PTHC.

Model GWSHCP2, GWSHCP3, GWSHCP4, GWSHCP5, GWSHCP2+GWSAG2, GWSHCP3+GWSAG3,

GWSHCP4+GWSAG4, GWSHCP5+GWSAG5, GWSHCP2+GWSHG2PTHC, GWSHCP3+GWSHG3PTHC,

GWSHCP4+GWSHG4PTHC, GWSHCP5+GWSHG5PTHC.

Batch/serial

As per unique manufacturers job no.

no.

2. Manufacturer

Name CED Fabrications Ltd

Address Units A1-A4 Falcon Court, Clayton Business Park, Clayton-Le-Moors, Hyndburn,

Lancashire BB5 8JD, UK

3. This declaration is issued under the sole responsibility of the manufacturer.

4. Object of the declaration:

Product Mobile, plain top hot cupboard (no gantry) & options: gantry, deli gantry & island gantry..

Specification Length (G/N): 2/1, 3/1, 4/1, 5/1./ Elec. Supply (no gantry or gantry option fitted): 13A 230v

5. The object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their amendments):

2016 No. 1101 The Electrical Equipment (Safety) Regulations 2016
 2016 No. 1091 The Electromagnetic Compatibility Regulations 2016

2012 No. 3032 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic

Equipment Regulations 2012

6. References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:

7. Additional information:

Signed for and on behalf of: CED Fabrications Ltd

Place of issue: Clayton-Le-Moors, Lancashire, UK

Date of issue: 4th March 2022

Name: Howard Rishton

Function: Managing Director





UKCA Declaration of Conformity (UKCADOC-GHP)

In accordance with BS EN ISO/IEC 17050-1:2010

1. Product model / product:

Product Glide Hot Cupboard, Ceran Top - No Gantry (GHP), (+ Hot Gantry = GHG), (+ Hot Island Gantry

Glide Wall Sited Hot Cupboard, Ceran Top - No Gantry (GWSHP), (+ Wall Sited Hot Gantry =

GWSHG).

Model GHP2, GHP3, GHP4, GHP5, GHP2+GHG2, GHP3+GHG3, GHP4+GHG4, GHP5+GHG5, Model/type

GHP2+GHIG2, GHP3+GHIG3, GHP4+GHIG4, GHP5+GHIG5.

Model GWSHP2, GWSHP3, GWSHP4, GWSHP5, GWSHP2+GWSHG2, GWSHP3+GWSHG3,

GWSHP4+GWSHG4, GWSHP5+GWSHG5.

Batch/serial no. As per unique manufacturers job no.

2. Manufacturer

Name **CED Fabrications Ltd**

Address Units A1-A4 Falcon Court, Clayton Business Park, Clayton-Le-Moors, Hyndburn,

Lancashire BB5 8JD, UK

This declaration is issued under the sole responsibility of the manufacturer.

Object of the declaration:

Product Mobile, ceran top hot cupboard (no gantry) & options: hot gantry, hot island gantry.

Specification Length (G/N): 2/1, 3/1, 4/1, 5/1./ Elec. Supply (no gantry or hot gantry option): 13A 230v

5. The object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their

amendments):

2016 No. 1101 The Electrical Equipment (Safety) Regulations 2016 2016 No. 1091 The Electromagnetic Compatibility Regulations 2016

2012 No. 3032 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic

Equipment Regulations 2012

6. References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:

Reference & Date Title

BS EN 60335-2-49:2003 + A2:2019

Household and similar electrical appliances — Safety —Particular requirements for

commercial electric appliances for keeping food and crockery warm

BS EN IEC 61000-6-

1:2019

Electromagnetic compatibility (EMC) - Generic standards - Immunity for residential,

commercial and light-industrial environments

BS EN 61000-6-3:2007 +

A1:2011

Electromagnetic compatibility (EMC) - Generic standards - Emission standard for

residential, commercial and light-industrial environments

7. Additional information:

Signed for and on behalf of: **CED Fabrications Ltd**

Place of issue: Clayton-Le-Moors, Lancashire, UK

Date of issue: 4th March 2022 Name: Howard Rishton Function: Managing Director







UKCA Declaration of Conformity (UKCADOC-GHPD)

In accordance with BS EN ISO/IEC 17050-1:2010

1. Product model / product:

Product Glide Twin Heated Plate Dispenser c/w Polycarb. Lids

Glide Wall Sited Twin Heated Plate Dispenser c/w Poycarb. Lids

Model/type Model: GHPD2, GWSHPD2.

Batch/serial no. As per unique manufacturers job no.

2. Manufacturer

Name CED Fabrications Ltd

Address Units A1-A4 Falcon Court, Clayton Business Park, Clayton-Le-Moors, Hyndburn,

Lancashire BB5 8JD, UK

3. This declaration is issued under the sole responsibility of the manufacturer.

4. Object of the declaration:

Product Mobile, twin heated plate dispenser cupboard (c/w polycarbonate lids).

Specification Capacity (GN): 2/1. Elec. Supply: 13A 230V.

5. The object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their

amendments):

2016 No. 1101 The Electrical Equipment (Safety) Regulations 2016 2016 No. 1091 The Electromagnetic Compatibility Regulations 2016

2012 No. 3032 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic

Equipment Regulations 2012

6. References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:

7. Additional information:

Signed for and on behalf of: CED Fabrications Ltd

Place of issue: Clayton-Le-Moors, Lancashire, UK

Date of issue: 4th March 2022

Name: Howard Rishton

Function: Managing Director

Signature:

908:00





UKCA Declaration of Conformity (UKCADOC-GMCB)

In accordance with BS EN ISO/IEC 17050-1:2010

1. Product model / product:

Product Glide Electrical MCB Station – Plain Top, Fixed Housing For Incoming Elec.

Connections.

Glide Wall Sited Electrical MCB Station - Plain Top, Fixed Housing For Incoming

Elec. Connections.

Model/type Model: GMCB2, GWSMCB2.

Batch/serial no. As per unique manufacturers job no.

2. Manufacturer

Name CED Fabrications Ltd

Address Units A1-A4 Falcon Court, Clayton Business Park, Clayton-Le-Moors, Hyndburn,

Lancashire BB5 8JD, UK

3. This declaration is issued under the sole responsibility of the manufacturer.

4. Object of the declaration:

Product Fixed position ambient electrical connection cupbd. housing MCB.(limited to 8x separate

cart connections) c/w mechanically fixed outer access panel.

Specification Capacity (GN): 2/1. For connection to Incoming elec. supply (230v or 415v 50 Hz).

5. The object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their amendments):

2016 No. 1101 The Electrical Equipment (Safety) Regulations 2016
2016 No. 1091 The Electromagnetic Compatibility Regulations 2016

2012 No. 3032 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic

Equipment Regulations 2012

6. References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:

Reference & Date	Title
BS EN 60335-2-49:2003 + A2:2019	Household and similar electrical appliances — Safety —Particular requirements for commercial electric appliances for keeping food and crockery warm
BS EN IEC 61000-6- 1:2019	Electromagnetic compatibility (EMC) - Generic standards - Immunity for residential, commercial and light-industrial environments
BS EN 61000-6-3:2007 + A1:2011	Electromagnetic compatibility (EMC) - Generic standards - Emission standard for residential, commercial and light-industrial environments

7. Additional information:

Signed for and on behalf of: CED Fabrications Ltd

Place of issue: Clayton-Le-Moors, Lancashire, UK

Date of issue: 4th March 2022

Name: Howard Rishton

Function: Managing Director







UKCA Declaration of Conformity (UKCADOC-GMDA)

In accordance with BS EN ISO/IEC 17050-1:2010

1. Product model / product:

Product Glide Ambient Multideck (Rear Doors/ Fixed Back) -Self Help/Ass. Serve.

(S/H Rear Doors = GMDA) (A/S Rear Doors = GMDA..AS) (S/H Fixed Back = GMDA..FB)

Model/type Model GMDA2, GMDA2AS, GMDA2FB, GMDA3, GMDA3AS, GMDA3FB, GMDA4,

GMDA4AS, GMDA4FB, GMDA5, GMDA5AS, GMDA5FB.

Batch/serial

no.

As per unique manufacturers job no.

2. Manufacturer

Name CED Fabrications Ltd

Address Units A1-A4 Falcon Court, Clayton Business Park, Clayton-Le-Moors, Hyndburn,

Lancashire BB5 8JD, UK

3. This declaration is issued under the sole responsibility of the manufacturer.

4. Object of the declaration:

Product Mobile display, self-help, assisted service ambient multideck c/w ambient cupboard.

Specification Length (GN): 2/1, 3/1, 4/1 or 5/1. Elec. Supply: 13A 230v.

5. The object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their

amendments):

2016 No. 1101 The Electrical Equipment (Safety) Regulations 2016 2016 No. 1091 The Electromagnetic Compatibility Regulations 2016

2012 No. 3032 The Restriction of The Use Of Certain Hazardous Substances In Electrical And Electronic

Equipment Regulations 2012.

6. References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:

Reference & Date Title BSEN 60598-1:2015 + Luminaires —General requirements and tests A1:2018 BS EN IEC 61000-6-Electromagnetic compatibility (EMC) - Generic standards - Immunity for residential, 1:2019 commercial and light-industrial environments

BS EN 61000-6-3:2007 + Electromagnetic compatibility (EMC) - Generic standards - Emission standard for A1:2011

residential, commercial and light-industrial environments

7. Additional information:

Signed for and on behalf of: CED Fabrications Ltd

Place of issue: Clayton-Le-Moors, Lancashire, UK

Date of issue: 4th March 2022 Name: Howard Rishton Function: Managing Director





UKCA Declaration of Conformity (UKCADOC-GMDA)

In accordance with BS EN ISO/IEC 17050-1:2010

1. Product model / product:

Product Glide Self Help Ambient Multideck c/w Roller Shutter (Rear Doors/ Fixed Back).

(S/H Rear Doors = GMDA..RS) (S/H Fixed Back = GMDA..FBRS)

Model/type Model GMDA2RS, GMDA2FBRS, GMDA3RS, GMDA3FBRS, GMDA4RS, GMDA4FBRS,

GMDA5RS, GMDA5FBRS..

Batch/serial

As per unique manufacturers job no.

no.

2. Manufacturer

Name CED Fabrications Ltd

Address Units A1-A4 Falcon Court, Clayton Business Park, Clayton-Le-Moors, Hyndburn,

Lancashire BB5 8JD, UK

3. This declaration is issued under the sole responsibility of the manufacturer.

4. Object of the declaration:

Product Mobile display, self-help, ambient multideck c/w roller shutter & ambient cupboard.

Specification Length (GN): 2/1, 3/1, 4/1 or 5/1. Elec. Supply: 13A 230v.

5. The object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their

amendments):

2016 No. 1101 The Electrical Equipment (Safety) Regulations 2016
 2016 No. 1091 The Electromagnetic Compatibility Regulations 2016

2012 No. 3032 The Restriction of The Use Of Certain Hazardous Substances In Electrical And Electronic

Equipment Regulations 2012.

6. References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:

Reference & Date

BSEN 60598-1:2015 +
A1:2018

BS EN IEC 61000-61:2019

Electromagnetic compatibility (EMC) - Generic standards - Immunity for residential, commercial and light-industrial environments

BS EN 61000-6-3:2007 +
A1:2011

Electromagnetic compatibility (EMC) - Generic standards - Emission standard for residential, commercial and light-industrial environments

7. Additional information:

Signed for and on behalf of: CED Fabrications Ltd

Place of issue: Clayton-Le-Moors, Lancashire, UK

Date of issue: 4th March 2022

Name: Howard Rishton

Function: Managing Director





UKCA Declaration of Conformity (UKCADOC-GMDR)

In accordance with BS EN ISO/IEC 17050-1:2010

1. Product model / product:

Product Glide Hydrocarbon Chilled Multideck (Rear Doors/Fixed Back) –Self Help/Ass.

Serve. (Rear Doors = GMDR) (Ass. Serve = GMDR..AS) (Fixed Back = GMDF)

Model/type Model GMDR2HT, GMDR2ASHT, GMDF2HT, GMDR3HT, GMDRAS3HT, GMDF3HT,

GMDR4HT, GMDR4ASHT, GMDF4HT, GMDR5HT, GMDR5ASHT, GMDF5HT.

Batch/serial no. As per unique manufacturers job no.

2. Manufacturer

Name CED Fabrications Ltd

Address Units A1-A4 Falcon Court, Clayton Business Park, Clayton-Le-Moors, Hyndburn,

Lancashire BB5 8JD, UK

3. This declaration is issued under the sole responsibility of the manufacturer.

4. Object of the declaration:

Product Mobile display, self-help, assisted service chilled multideck (HT).

Specification Length (G/N): 2/1, 3/1, 4/1 or 5/1. Refrigerant R290 / Elec. supply: 13A 230v.

The object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their amendments):

2008 No. 1597 The Supply Of Machinery (Safety) Regulations 2008
 2016 No. 1091 The Electromagnetic Compatibility Regulations 2016

2012 No. 3032 The Restriction of The Use Of Certain Hazardous Substances In Electrical And Electronic

Equipment Regulations 2012.

6. References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:

	Reference & Date	Title
	BS EN ISO 12100: 2010	Safety of Machinery - General principles for design - Risk assessment and risk reduction
	BS EN 60335-2-89: 2010 + A2:2017	Household and similar electrical appliances - Safety - Part 2-89: Particular requirements for commercial refrigerating appliances with an incorporated or remote refrigerant condensing unit or compressor
	IEC 60335-2-89:2019	Household and similar electrical appliances - Safety - Part 2-89: Particular requirements for commercial refrigerating appliances and ice makers with an incorporated or remote refrigerant unit or motor compressor – Re: Charge Levels.
	BS EN 378-2:2016	Refrigerating systems and heat pumps. Safety and environmental requirements. Design, construction, testing, marking and documentation
	BS EN 378-3:2016 + A1:2020	Refrigerating systems and heat pumps. Safety and environmental requirements. Installation site and personal protection
	BS EN 378-4:2016 + A1:2019	Refrigerating systems and heat pumps. Safety and environmental requirements. Operation, maintenance, repair and recovery
	BS EN IEC 61000-6-1: 2019	Electromagnetic compatibility (EMC). Generic standards. Immunity standard for residential, commercial and light-industrial environments
	BS EN 61000-6-3:2007 + A1:2011	Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environment

7. Additional information:

The technical documentation for the machinery is available from the above address.

Signed for and on behalf of: CED Fabrications Ltd

Place of issue: Clayton-Le-Moors, Lancashire, UK

Date of issue:4th March 2022Name:Howard RishtonFunction:Managing Director





UKCA Declaration of Conformity (UKCADOC-GMDRS)

In accordance with BS EN ISO/IEC 17050-1:2010

1. Product model / product:

Product Glide Hydrocarbon Chilled Multideck c/w Roller Shutter (Rear Doors/Fixed Back) –

Self Help (Rear Doors = GMDRS) (Fixed Back = GMDFS)

Model/type Model GMDR2RSHT, GMDR3RSHT, GMDR4RSHT, GMDR5RSHT, GMDF2RSHT,

GMDF3RSHT, GMDF4RSHT, GMDF5RSHT.

Batch/serial no. As per unique manufacturers job no.

2. Manufacturer

Name CED Fabrications Ltd

Address Units A1-A4 Falcon Court, Clayton Business Park, Clayton-Le-Moors, Hyndburn,

Lancashire BB5 8JD, UK

3. This declaration is issued under the sole responsibility of the manufacturer.

4. Object of the declaration:

Product Mobile display, self-help, chilled multideck c/w roller shutter (HT) – rear doors or fixed back.

Specification Length (G/N): 2/1,3/1,4/1 or 5/1. Refrigerant R290 / Elec. supply: 13A 230v,

The object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their amendments):

2008 No. 1597 The Supply Of Machinery (Safety) Regulations 2008
 2016 No. 1091 The Electromagnetic Compatibility Regulations 2016

2012 No. 3032 The Restriction of The Use Of Certain Hazardous Substances In Electrical And Electronic

Equipment Regulations 2012.

6. References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:

	Reference & Date	Title
	BS EN ISO 12100: 2010	Safety of Machinery - General principles for design - Risk assessment and risk reduction
	BS EN 60335-2-89: 2010 + A2:2017	Household and similar electrical appliances - Safety - Part 2-89: Particular requirements for commercial refrigerating appliances with an incorporated or remote refrigerant condensing unit or compressor
	IEC 60335-2-89:2019	Household and similar electrical appliances - Safety - Part 2-89: Particular requirements for commercial refrigerating appliances and ice makers with an incorporated or remote refrigerant unit or motor compressor – Re: Charge Levels.
	BS EN 378-2:2016	Refrigerating systems and heat pumps. Safety and environmental requirements. Design, construction, testing, marking and documentation
	BS EN 378-3:2016 + A1:2020	Refrigerating systems and heat pumps. Safety and environmental requirements. Installation site and personal protection
	BS EN 378-4:2016 + A1:2019	Refrigerating systems and heat pumps. Safety and environmental requirements. Operation, maintenance, repair and recovery
	BS EN IEC 61000-6-1: 2019	Electromagnetic compatibility (EMC). Generic standards. Immunity standard for residential, commercial and light-industrial environments
	BS EN 61000-6-3:2007 + A1:2011	Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environment

7. Additional information:

The technical documentation for the machinery is available from the above address.

Signed for and on behalf of: CED Fabrications Ltd

Place of issue: Clayton-Le-Moors, Lancashire, UK

Date of issue:4th March 2022Name:Howard RishtonFunction:Managing Director





UKCA Declaration of Conformity (UKCADOC-GSUP)

In accordance with BS EN ISO/IEC 17050-1:2010

1. Product model / product:

Product Glide Bain Marie (Dry Heat) Soup Station – Self Help Or Assisted Service.

Glide Wall Sited Bain Marie (Dry Heat) Soup Station-Self Help.

Model/type Model: GSUP2, GWSSUP2.

Batch/serial no. As per unique manufacturers job no.

2. Manufacturer

Name CED Fabrications Ltd

Address Units A1-A4 Falcon Court, Clayton Business Park, Clayton-Le-Moors, Hyndburn,

Lancashire BB5 8JD, UK

3. This declaration is issued under the sole responsibility of the manufacturer.

4. Object of the declaration:

Product Mobile, bain marie (dry heat) soup station + ambient cupboard (self-help or assisted

service).

Specification Capacity (GN): 2/1. Elec. Supply: 13A 230V.

5. The object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their

amendments):

2016 No. 1101 The Electrical Equipment (Safety) Regulations 2016
2016 No. 1091 The Electromagnetic Compatibility Regulations 2016

2012 No. 3032 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic

Equipment Regulations 2012

6. References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:

7. Additional information:

Signed for and on behalf of: CED Fabrications Ltd

Place of issue: Clayton-Le-Moors, Lancashire, UK

Date of issue: 4th March 2022

Name: Howard Rishton

Function: Managing Director

Signature:

DES: (1)