MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 1 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-245105875**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 2 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-250505964**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 3 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-245105875**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**51** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 4 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **40000 1570-245105824**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**51** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 5 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **40000 1570-245105905**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 6 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-245105907**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 7 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-250505974**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 8 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-245105904**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 9 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-245105845**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 10 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-245105837**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 11 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-245105838**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 12 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-245105840**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 13 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-250506010**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: Rowlinson Telephone Number:

Address: Flat 14 Downley Drive Apartments, M4 6ER

Cylinder Make and Model: Dimplex EDEL 200L

Cylinder Serial Number: 400001570-245105891

Commissioned by (*print name*): S Lindley Registered Operative ID Number: 21/UVHW/263/38893

Company Name: Larewood CBS Telephone Number: 0161 7643071

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	3 bar	*psi*
Has a strainer been cleaned of installation debris (if fitted)?	NA	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	55	*°C*
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	12	*l/min*
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	50	*°C*
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	Cylinder cupboard	
What is the pressure reducing valve setting?	3 bar	*psi*
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 15 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-245105850**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: Rowlinson Telephone Number:

Address: Flat 16 Downley Drive Apartments, M4 6ER

Cylinder Make and Model: Dimplex EDEL 200L

Cylinder Serial Number: 400001570-245105837

Commissioned by (*print name*): S Lindley Registered Operative ID Number: 21/UVHW/263/38893

Company Name: Larewood CBS Telephone Number: 0161 7643071

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	3 bar	*psi*
Has a strainer been cleaned of installation debris (if fitted)?	NA	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	55	*°C*
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	12	*l/min*
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	50	*°C*
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	Cylinder cupboard	
What is the pressure reducing valve setting?	3 bar	*psi*
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 17 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-245105842**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 18 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-250506019**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 19 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-245105722**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 20 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-250506223**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 21 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-245005631**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 22 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-245005641**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 23 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-245005623**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 24 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-250506249**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 25 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-250506234**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: Rowlinson Telephone Number:

Address: Flat 26 Downley Drive Apartments, M4 6ER

Cylinder Make and Model: Dimplex EDEL 200L

Cylinder Serial Number: 400001570-245005641

Commissioned by (*print name*): S Lindley Registered Operative ID Number: 21/UVHW/263/38893

Company Name: Larewood CBS Telephone Number: 0161 7643071

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	3 bar	*psi*			
Has a strainer been cleaned of installation debris (if fitted)?	NA		Yes		No
Is the installation in a hard water area (above 200ppm)?			Yes		No X
If yes, has a water scale reducer been fitted?			Yes		No X
What type of scale reducer has been fitted?					
What is the hot water thermostat set temperature?	55	*°C*			
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	12	*l/min*			
Time and temperature controls have been fitted according to CSA Standards and local codes?			Yes X		
What is the hot water temperature at the nearest outlet?	50	*°C*			
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed			Yes X		

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	Cylinder cupboard				
What is the pressure reducing valve setting?	3 bar	*psi*			
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?			Yes X		No
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?			Yes X		
Are all energy devices fitted with a cut out device?			Yes X		No

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes X		
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes X		
The system controls have been demonstrated to and understood by the customer	Yes X		
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes X		

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 27 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-250506027**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 28 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-250606296**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 29 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-250606296**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 30 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-245005595**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 31 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-250506049**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 32 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570/250706481**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 33 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570/245005629**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: Rowlinson Telephone Number:

Address: Flat 34 Downley Drive Apartments, M4 6ER

Cylinder Make and Model: Dimplex EDEL 200L

Cylinder Serial Number: 400001570/250706395

Commissioned by (*print name*): S Lindley Registered Operative ID Number: 21/UVHW/263/38893

Company Name: Larewood CBS Telephone Number: 0161 7643071

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	3 bar	*psi*
Has a strainer been cleaned of installation debris (if fitted)?	NA Yes [ ] No [ ]	
Is the installation in a hard water area (above 200ppm)?	Yes [ ] No [X]	
If yes, has a water scale reducer been fitted?	Yes [ ] No [X]	
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	55	*°C*
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	12	*l/min*
Time and temperature controls have been fitted according to CSA Standards and local codes?	Yes [X]	
What is the hot water temperature at the nearest outlet?	50	*°C*
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed	Yes [X]	

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	Cylinder cupboard	
What is the pressure reducing valve setting?	3 bar	*psi*
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?	Yes [X] No [ ]	
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?	Yes [X]	
Are all energy devices fitted with a cut out device?	Yes [X] No [ ]	

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes [X]
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes [X]
The system controls have been demonstrated to and understood by the customer	Yes [X]
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes [X]

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 35 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570/250706454**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 36 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570/250706436**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 37 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570/245005688**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 38 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **40001570/250706508**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: Rowlinson Telephone Number:

Address: Flat 39 Downley Drive Apartments, M4 6ER

Cylinder Make and Model: Dimplex EDEL 200L

Cylinder Serial Number: 40001570/250706477

Commissioned by (*print name*): S Lindley Registered Operative ID Number: 21/UVHW/263/38893

Company Name: Larewood CBS Telephone Number: 0161 7643071

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	3 bar	*psi*
Has a strainer been cleaned of installation debris (if fitted)?	NA	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	55	*°C*
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	12	*l/min*
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	50	*°C*
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	Cylinder cupboard	
What is the pressure reducing valve setting?	3 bar	*psi*
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 40 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570/245005638**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 41 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570/245005613**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 42 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570/250906226**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 43 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-250906284**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 44 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570-250906770**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 45 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570/250906779**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: Rowlinson Telephone Number:

Address: Flat 46 Downley Drive Apartments, M4 6ER

Cylinder Make and Model: Dimplex EDEL 200L

Cylinder Serial Number: 400001570/250906757

Commissioned by (*print name*): S Lindley Registered Operative ID Number: 21/UVHW/263/38893

Company Name: Larewood CBS Telephone Number: 0161 7643071

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	3 bar	*psi*
Has a strainer been cleaned of installation debris (if fitted)?	NA	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	55	*°C*
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	12	*l/min*
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	50	*°C*
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	Cylinder cupboard	
What is the pressure reducing valve setting?	3 bar	*psi*
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 47 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570/250906783**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: Rowlinson Telephone Number:

Address: Flat 48 Downley Drive Apartments, M4 6ER

Cylinder Make and Model: Dimplex EDEL 200L

Cylinder Serial Number: 400001970/150906771

Commissioned by (*print name*): S Lindley Registered Operative ID Number: 21/UVHW/263/38893

Company Name: Larewood CBS Telephone Number: 0161 7643071

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	3 bar *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	NA	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	55 *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	12 *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	50 *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	Cylinder cupboard	
What is the pressure reducing valve setting?	3 bar *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 49 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001530/250906845**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 50 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570/250906774**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 51 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570/250906787**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)

MAINS PRESSURE HOT WATER STORAGE SYSTEM COMMISSIONING CHECKLIST

This Commissioning Checklist is to be completed in full by the competent person who commissioned the storage system as a means of demonstrating compliance with the appropriate Building Regulations and then handed to the customer to keep for future reference.

Failure to install and commission this equipment to the manufacturer's instructions will invalidate the warranty, but does not affect statutory rights.

Customer Name: **Rowlinson** Telephone Number:

Address: **Flat 52 Downley Drive Apartments, M4 6ER**

Cylinder Make and Model: **Dimplex EDEL 200L**

Cylinder Serial Number: **400001570/250906806**

Commissioned by (*print name*): **S Lindley** Registered Operative ID Number: **21/UVHW/263/38893**

Company Name: **Larewood CBS** Telephone Number: **0161 7643071**

ALL SYSTEMS

What is the incoming static cold water pressure at the inlet to the system?	**3 bar** *psi*	
Has a strainer been cleaned of installation debris (if fitted)?	**NA**	Yes ☐ No ☐
Is the installation in a hard water area (above 200ppm)?		Yes ☐ No ☒
If yes, has a water scale reducer been fitted?		Yes ☐ No ☒
What type of scale reducer has been fitted?		
What is the hot water thermostat set temperature?	**55** *°C*	
What is the maximum hot water flow rate at set thermostat temperature (measured at high flow outlet)?	**12** *l/min*	
Time and temperature controls have been fitted according to CSA Standards and local codes?		Yes ☒
What is the hot water temperature at the nearest outlet?	**50** *°C*	
All appropriate pipes have been insulated up to 1 metre or the point where they become concealed		Yes ☒

UNVENTED SYSTEMS ONLY

Where is the pressure reducing valve situated (if fitted)?	**Cylinder cupboard**	
What is the pressure reducing valve setting?	**3 bar** *psi*	
Has a combined temperature and pressure relief valve and expansion valve been fitted and discharge tested?		Yes ☒ No ☐
The tundish and discharge pipework have been connected and terminated according to CSA Standards and local codes?		Yes ☒
Are all energy devices fitted with a cut out device?		Yes ☒ No ☐

ALL INSTALLATIONS

The hot water system complies with the appropriate CSA standards and local codes	Yes ☒
The system has been installed and commissioned in accordance with the manufacturer's instructions	Yes ☒
The system controls have been demonstrated to and understood by the customer	Yes ☒
The manufacturer's literature, including this Checklist and Service Record, has been explained and left with the customer	Yes ☒

Commissioning Engineer's Signature

Customer's Signature

(To confirm satisfactory demonstration and receipt of manufacturer's literature)