

CERTIFICATION OF WORK

(To be completed by the Contractor and saved in the Contractor's CMMS)

FACID/Building: MD005 Date of Visit: 10-22-2021

Contractor Personnel on Site:

- | | |
|-----------------------|----------|
| 1. <u>BRIAN DAVIS</u> | 4. _____ |
| 2. _____ | 5. _____ |
| 3. _____ | 6. _____ |

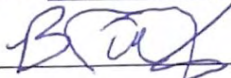
Service Calls – Service Call Number and Description

- | | |
|-------------------------------|-------|
| 1. <u>Heating start up</u> | _____ |
| 2. <u>WD# 15115 CSS 32655</u> | _____ |
| 3. _____ | _____ |

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: Brian Davis Date: 10-22-2021

Signed: 

To be signed by Facility Manager:

By signing the Certification of Work, the said government representative signature does not constitute acceptance of any work performed by the contractor, it only acknowledges that the contractor was on-site during the identified timeline:

Print Name/Rank: _____ Date: 20211109

Signed: Christopher Huebler

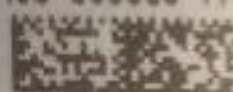
E-Mail: _____



duplicate
Certified by
Bosch Thermotechnik GmbH

MAWP, water 50 psi
Maximum water temp 200 °F
Minimum relief valve capacity 630 lb/h

Ser.-no. 2530-103-300005-7747014549



Version: 03

Mod GB312 160 Category IV

Input rating max 588 MBtu/h
Output rating 544 MBtu/h
Input rating min 176 MBtu/h
Orifice size nat-gas 17,0mm

Gas supply Pressure 3,5 - 10,5
Electrical Rating 120 V Fuse 5,0 A 60 Hz
Fuel Natural gas

Hot Water Boiler low pressure

This appliance requires a special venting system.

Refer to installation instructions for parts list and method of installation.

For either direct vent installation or for installation using indoor combustion air.

ANSI

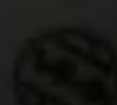
CAN/CSA

GBA

ANS Z21.13b-2007

CSA 4.9b-2007

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