

**CERTIFICATION OF WORK  
SERVICE CALL**

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

FACID/Building: NY 067 - Bldg 2 Date of Visit: 2-4-18

Contractor Personnel on Site:

- |                         |          |
|-------------------------|----------|
| 1. <u>Patrick Brown</u> | 4. _____ |
| 2. _____                | 5. _____ |
| 3. _____                | 6. _____ |

**Service Call Number**

CSS# 17184 WO# 2514


**Description of Repairs**

Replaced Wilo Circulating pump in motor Pool Bldg 2  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**CERTIFICATION OF WORK**

To be signed by the Contractor:

Print Name: Patrick Brown Date: 2-4-18

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: Douglas Rushko Date: 2-24-19

Signed: 

E-Mail: Douglas.rushko.cdr@mail.mil





max

3

2

1

eco

W

110

85

60

1 ~ 115V/60Hz  
I max 0,92A

CSA enclosure 2  
IMPEDANCE  
PROTECTED

WORKING  
PRESSURE  
140 PSI MAX.

Max. water  
temperature  
230°F (110°C)

Use copper  
conductors only

DO NOT RUN PUMP DRY

**ClassF -9µf**

Do not install with  
motor above or  
below pump body

For indoor use only  
Employer unique-  
ment à l'intérieur

**WARNING:**

To reduce the risk of  
electric shock see  
instruction manual  
for proper installation

Made by WILO  
in France



Nr. 4171560 /16w40  
Typ Star S 21 RFC

LISTED WATER CIRCULATING PUMP  
24AC

**WILO**