

MAINTENANCE LOG OF SUBSEQUENT YEARS.

Year _____ after the first start-up begins in: _____ / _____ .

SERVICE STEPS:

AFTER 2 MONTHS:

- 1. Check the fill level of the suction line _____
- 2. Check the oil level _____
- 3. Clean the **FireDos** proportioner and check the equipotential bonding _____
- 4. Start up the **FireDos** proportioner briefly _____

Date/signature

AFTER 4 MONTHS:

- 1. Check the fill level of the suction line _____
- 2. Check the oil level _____
- 3. Clean the **FireDos** proportioner and check the equipotential bonding _____
- 4. Start up the **FireDos** proportioner briefly _____

Date/signature

AFTER 6 MONTHS:

- 1. Check the fill level of the suction line _____
- 2. Check the oil level _____
- 3. Clean the **FireDos** proportioner and check the equipotential bonding _____
- 4. Start up the **FireDos** proportioner briefly _____
- 5. Clean the filter of the flushing line _____

Date/signature

AFTER 8 MONTHS:

- 1. Check the fill level of the suction line _____
- 2. Check the oil level _____
- 3. Clean the **FireDos** proportioner and check the equipotential bonding _____
- 4. Start up the **FireDos** proportioner briefly _____

Date/signature

AFTER 10 MONTHS:

- 1. Check the fill level of the suction line _____
- 2. Check the oil level _____
- 3. Clean the **FireDos** proportioner and check the equipotential bonding _____
- 4. Start up the **FireDos** proportioner briefly _____

Date/signature

AFTER 12 MONTHS:

NOTE

It is recommended to have the annual major service performed by the manufacturer due to its scope and the requirement to determine the proportioning rate.

- 1. Check the fill level of the suction line _____
- 2. Check the oil level _____
- 3. Clean the **FireDos** proportioner and check the equipotential bonding _____
- 4. Start up the **FireDos** proportioner briefly _____
- 5. Clean the filter of the flushing line _____
- 6. Check the leak tightness of the threaded connections of all components _____
- 7. Check the coupling and grease the shaft _____
- 8. Check the proportioning rate and ball valves _____
- 9. Perform an oil change _____
- 10. Check the pressure in the pulsation damper _____
- 11. Check the differential-pressure-controlled control valve (special equipment) _____
- 12. Check the overload protection (special equipment) _____
- 13. Check the electrical components (special equipment) _____

STAMP

Date/signature