

## ■ MAINTENANCE LOG.

Date of commissioning / first start-up: \_\_\_\_ / \_\_\_\_ / \_\_\_\_

Maintenance year: \_\_\_\_\_

### ■ 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 (ATEX equipment)
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 (ATEX equipment)
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 (ATEX equipment)
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 (ATEX equipment)
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 (ATEX equipment)
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 or authorized service partner 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 (ATEX equipment)
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 flow reduction (special equipment).....
12. Check the differential-pressure-controlled control valve (special equipment) .....
13. Check the overload protection (special equipment) .....
14. Check the electrical components (special equipment) .....

STAMP

\_\_\_\_\_ Date/signature