

ASPHALT APPLICATION

Automatic Lubrication

Preservation of bearing performance and life-cycle

Reducing component failures & related plant downtime



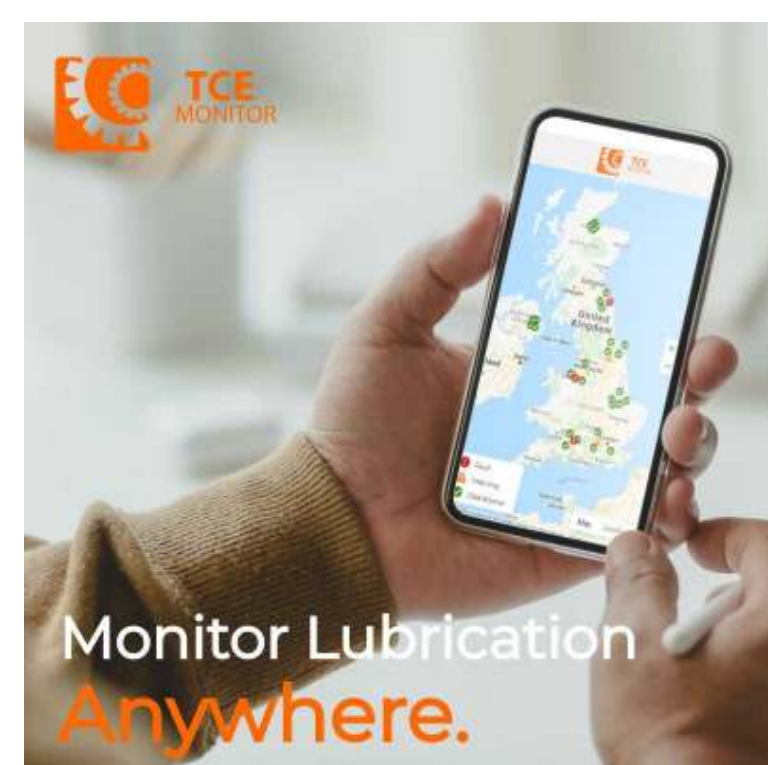
SCOPE

We provide an efficient way to automatically lubricate:

- Bearings
- Chains
- Pins on Mixers
- Filer Screws
- All Hopper and door Moving Parts

We have helped provide automated and appropriate lubrication on the following equipment:

- Elevators
- Dryers
- Mixers
- Vibrating Screens etc...

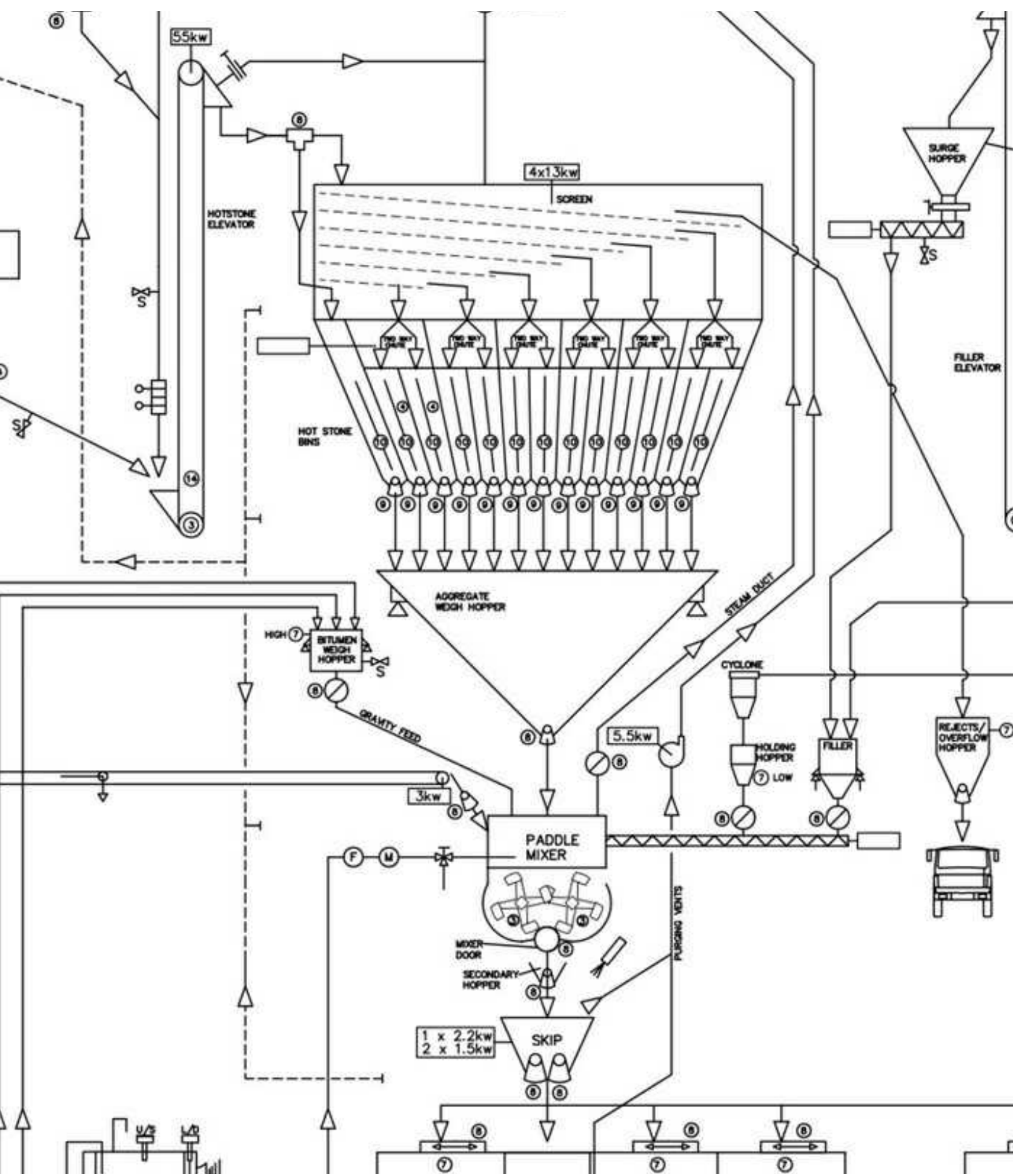


FUNCTION

Why lubricus C is the best option for you

- Controls and monitors 4 Lubricating Devices. Each device can provide adequate amounts of lubricants at required intervals to up to 16 lubrication points.
- Lubrication lines kept simple and short
- Everything is kept central with the controller.
- Each lubricator is programmable to supply different volume flow per lubrication point.
- Installation and maintenance sustainably reduced

Examples



Automatic Lubrication of Hot Aggregate Bins



Automatic Lubrication of Hot Stone Elevator Bearings



Automatic Lubrication of Aggregate Doors



Automatic Lubrication of Paddlemix bearings

Post installation, we provide follow up inspection service in addition to a service contract for monthly monitoring. This is where our engineer will call to site each month, check functionality & produce a full report to suit in-house Preventative Maintenance Systems.

QUOTES

Quotes are produced post-inspection of the proposed application, unless sufficient information is provided.

QUALITY

Customer care through inspection, ensuring functionality of installed system before leaving the site.

INSTALLATION

Our Engineers are available to install systems at a supplementary cost.

MAINTENANCE

We provide robust post-sale services in form of repair, maintenance and provision of refill cartridges