

CertiQ on Boomer M2 C

All available information for the specified machine types



Operation

Drilling
Total drill meters
Drill meters per motor hour
Drill hours per motor hours, %
Drill meters per drill hour
Utilization
Available time
Worked hours
Motor hours
Drill hours
Hydraulic pump hours
Idle hours
Average worked hours
Average drill hours
Average hydraulic pump hours
Average idle hours
Utilization %
Fuel consumption
Total liters
Liters/hour
Total CO2 emission
Location
Site position

Reports

Excel reports
Report subscription
Notification
Mail notification
SMS notification

Administration (admins only)

User settings
Machine settings
Infrastructure
Organization settings
Machine communication

Maintenance

Diagnostic
Active alarms
No. of alarms
Alarm type trending (motor/hydraulics/others)
Alarm frequency (Count and time for each type)
Acknowledge alarm
Connectivity
Last communication
Service
No. of machines in overdue status
No. of reported services
Predicted date for next service
Hours to next service

Available alarms

Motor oil pressure low warning
Motor coolant temp high warning
Hydraulic oil temp high critical
Hydraulic oil level low warning
Transmission oil temp high alarm
Transmission oil pressure low

(Some variations of supported alarms may exist due to model year and motor alternative)