

OPERATOR CRANE ORIENTATION

Rev 01 Effective 2026-09-01 CURRENT VERSION Completed in field

This machine. This site. This chart.

WORKER INFORMATION

WORKER NAME

-

EMPLOYEE ID

-

POSITION

-

SUPERVISOR

-

PROJECT INFORMATION

PROJECT

-

CLIENT

-

SITE

-

ADDRESS

-

DATE

-

TIME

-

CRANE

CRANE MANUFACTURER

-

MODEL

-

UNIT NUMBER

-

CAPACITY

-

CONFIGURATION

-

BOOM LENGTH

-

RADIUS

-

LOAD CHART REFERENCE

-

INSPECTION

INSPECTED BY

-

TIME

-

ITEM	PASS	FAIL	N/A	COMMENTS
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Chart in the cab matches this configuration

Access and emergency descent known

Radios and stop word

30M33 / powerlines shown

THARRP / how to summon rescue

Wind and shutdown

Who takes the crane out of service

COMMUNICATION

METHOD

-

COMMUNICATION TEST

-

CHANNEL / STOP WORD

-

POWERLINES

POWERLINE PRESENT

-

VOLTAGE (PHASE TO PHASE)

-

MAD THIS LIFT (M)

-

CONTROLS

-

UTILITY CONTACT

-

EMERGENCY

EMERGENCY CONTACT

-

FIRST AID

-

EMERGENCY ACCESS

-

MUSTER POINT

-

RESCUE PROCEDURE

-

COMMENTS

COMMENTS
-

SIGNATURE

PRINTED NAME
-

ROLE
-

DATE
-

PRINTED NAME
-

DATE
-

SIGNATURE

PRINTED NAME
-

ROLE
-

DATE
-

PRINTED NAME
-

DATE
-