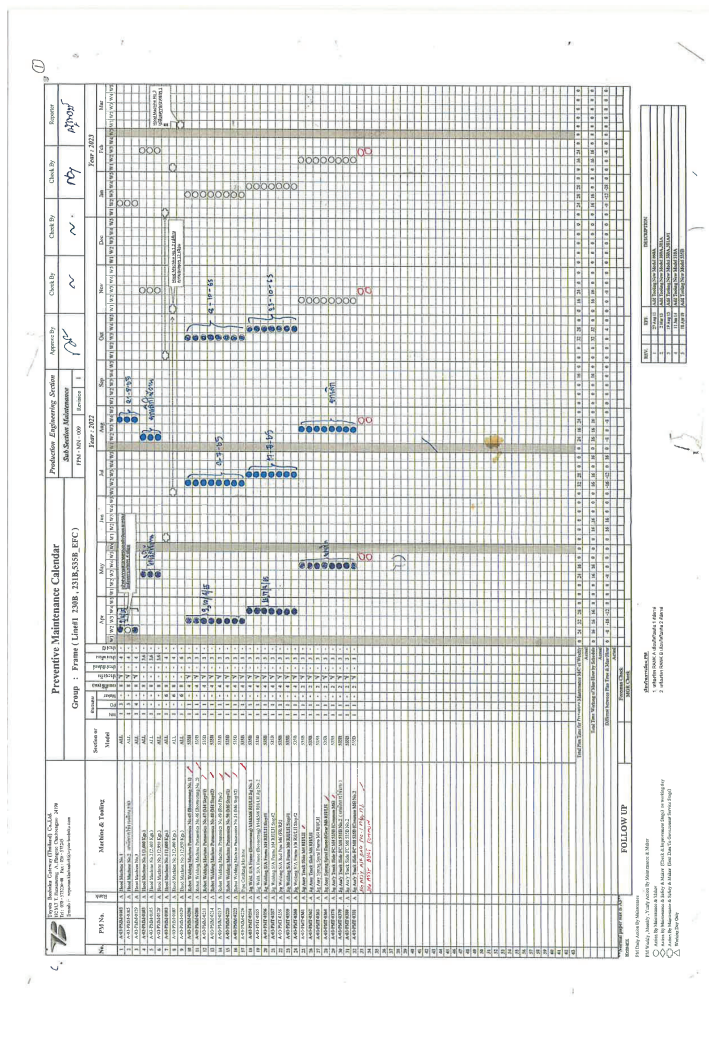
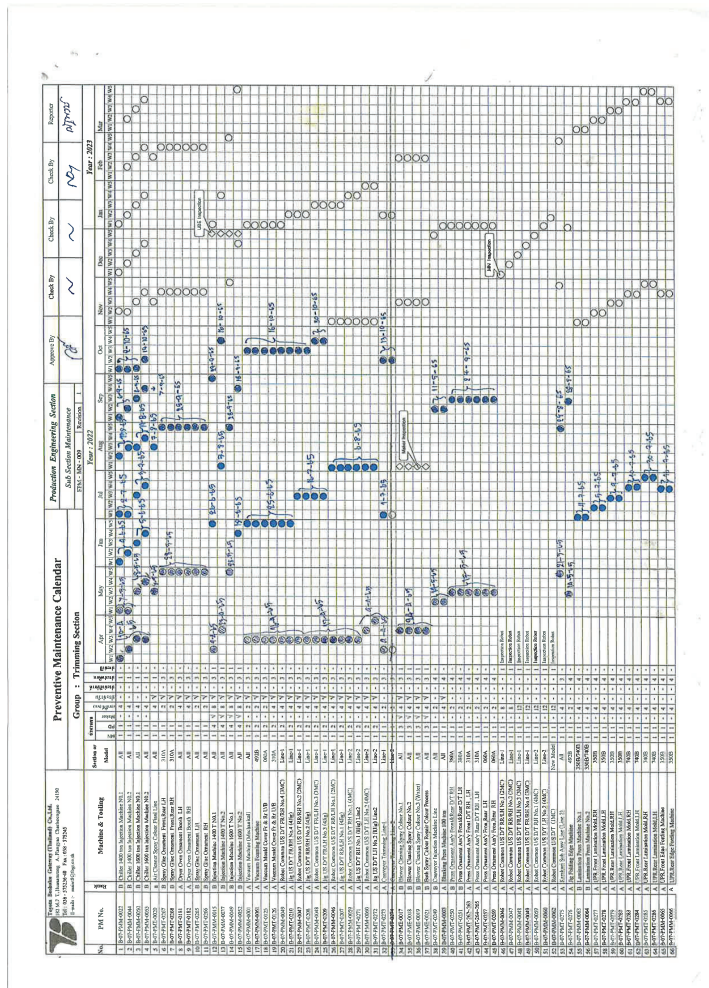
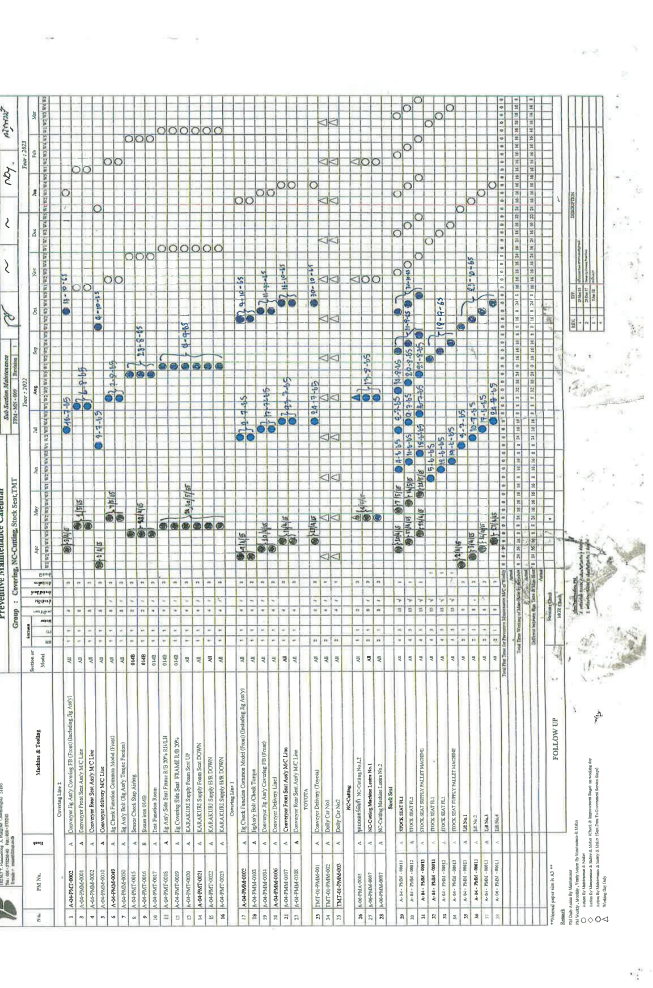

แผนการซ่อมบำรุงเชิงป้องกัน (Preventive Maintenance) ของโรงงานภายใน
นิคมอุตสาหกรรมเกตเวย์ ซิตี้



Monthly Maintenance Plan Year 2022 (LineISUZU)

[illegible]

Form No. : TQ-FM-MM-013 Rev. 02

G-TEKT Eastern Co., Ltd. (GATEWAY PLANT)

Effective Date : 16 June 2014

บริษัท จี-เทคโตะ อีเทิร์น จำกัด

Monthly Maintenance Plan Year 2022 (LineTOYOTA)

[illegible]

Form No. : TG-FM-NM-013 Rev. 02

G-TEKT Eastern Co., Ltd. (GATEWAY PLANT)

Effective Date : 16 June 2014

Monthly Maintenance Plan Year 2022 (LineISUZU)

| Monthly Maintenance Plan Year 2022 (Line#SUZU) | | | | | | | | | | | | | | | | | | | | | | | |
|--|--------------------------|----------|--------|------|-------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-------------|-------------|-------------|------------|------------|--|-----------|
| LIST NO. | MACHINE NAME | CODE NO. | PLAN | | Approved By | | | | | | | | | | | | Approved By | | Approved By | | Checked By | | Issued By |
| | | | ACTUAL | PLAN | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC | Approved By | Approved By | Approved By | Checked By | Issued By | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | FAHCE1B1 (Servo X-CORIN) | 1-FB-A1 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B2 (Servo X-CORIN) | 1-FB-B0 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 3 | FAHCE1B3 (Servo X-CORIN) | 1-FB-B4 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 4 | FAHCE1B5 (Servo X-CORIN) | 1-FB-B5 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B6 (Servo X-CORIN) | 1-FB-B7 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-B6 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 3 | SPOT MAC | 1-FB-12 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B9 (Servo X-CORIN) | 1-FB-B9 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-B0 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 3 | SPOT MAC | 1-FB-13 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B7 (Servo X-CORIN) | 1-FB-17 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-18 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-19 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-20 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-21 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-22 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-23 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-24 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-25 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-26 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-27 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-28 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-29 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-30 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-31 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-32 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-33 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-34 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-35 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-36 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-37 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-38 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-39 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-40 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-41 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-42 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-43 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-44 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-45 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-46 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-47 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-48 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-49 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-50 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-51 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-52 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-53 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-54 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-55 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-56 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-57 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-58 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-59 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-60 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-61 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-62 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-63 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-64 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-65 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-66 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-67 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-68 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-69 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-70 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-71 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-72 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-73 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-74 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-75 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-76 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-77 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-78 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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| 1 | FAHCE1B8 (Servo X-CORIN) | 1-FB-79 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
| 2 | FAHCE1B8 (Servo X-CORIN) | 1-FB-80 | ACTUAL | PLAN | | | | | | | | | | | | | | | | | | | |
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Form No.: TG-FM-MM-013 Rev. 02

G-TEKT Eastern Co., Ltd. (GATEWAY PLANT)

Effective Date : 16 June 2014

Monthly Maintenance Plan Year 2022 (HONDA)

| Monthly Maintenance Plan Year 2022 (HONDA) | | | | | | | | | | | | | | | | | | | | |
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| LIST NO. | MACHINE NAME | CORE NO. | PLAN ACTUAL | MONTH | | | | | | | | | | | | APPROVED BY | APPROVED BY | APPROVED BY | ISSUED BY | REMARKS |
| | | | | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC | | | | | |
| | | | | APPROVED BY: <u>HERO MARY</u> <u>3/2/22</u> | | | | | | | | | | | | | | | | |
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Form No. : TG-FM-MDM-013 Rev. 01

G-TEKT Eastern Co., Ltd. (GATEWAY PLANT)

Effective Date : 16 June 2014

Monthly Maintenance Plan Year 2022 (HONDA)

[illegible]

Form No. : TG-FM-MM-013 Rev. 01

G-TEKT Eastern Co., Ltd. (GATEWAY PLANT)

Effective Date - 16 June 2014

Monthly Maintenance Plan Year 2022 (LineTOYOTA)

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Form No. : TC-EM-MM-013 Rev. 02

G-TEKT Eastern Co., Ltd. (GATEWAY PLANT)

Effective Date : 16 June 2014

Monthly Maintenance Plan Year 2022 (LineTOYOTA)

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| Monthly Maintenance Plan Year 2022 (HONDA) | | | | | | | | | | Issued By | Issued Date | | | | | | | | | | |
|--|------------------------|----------|-------------|-----|-----|-----|-----|-----|-----|-----------|-------------|-----|-----|-----|-----|-------------|---------------|----------|------------|-----------|-------------|
| LIST NO. | MACHINE NAME | CODE NO. | PLAN ACTUAL | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC | Approved By | Approved Date | Check By | Check Date | Issued By | Issued Date |
| 1 | SH-EEB-FNL2 | | | | | | | | | | | | | | | | | | | | |
| 2 | FANUC TB (Servo X-GEN) | H-BB-38 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| 3 | FANUC TB (Servo X-GEN) | H-BB-39 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| 4 | FANUC TB (Servo X-GEN) | H-BB-40 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| 5 | FANUC TB (Servo X-GEN) | H-BB-41 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| 6 | FANUC TB (Servo X-GEN) | H-BB-42 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| 7 | FANUC TB (Servo X-GEN) | H-BB-43 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| 8 | FANUC TB (Servo X-GEN) | H-BB-44 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| 9 | FANUC TB (Servo X-GEN) | H-BB-45 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| 10 | FANUC TB (Servo X-GEN) | H-BB-46 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| | COMMON | | | | | | | | | | | | | | | | | | | | |
| | FANUC TB (Servo X-GEN) | H-BB-47 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| | FANUC TB (Servo X-GEN) | H-BB-48 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| | FANUC TB (Servo X-GEN) | H-BB-49 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| | FANUC TB (Servo X-GEN) | H-BB-50 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| | FANUC TB (Servo X-GEN) | H-BB-51 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| | FANUC TB (Servo X-GEN) | H-BB-52 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| | FANUC TB (Servo X-GEN) | H-BB-53 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| | FANUC TB (Servo X-GEN) | H-BB-54 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| | FANUC TB (Servo X-GEN) | H-BB-55 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| | FANUC TB (Servo X-GEN) | H-BB-56 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| | FANUC TB (Servo X-GEN) | H-BB-57 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| | FANUC TB (Servo X-GEN) | H-BB-58 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| | FANUC TB (Servo X-GEN) | H-BB-59 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| | FANUC TB (Servo X-GEN) | H-BB-60 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| | FANUC TB (Servo X-GEN) | H-BB-61 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| | FANUC TB (Servo X-GEN) | H-BB-62 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| | FANUC TB (Servo X-GEN) | H-BB-63 | PLAN ACTUAL | | | | | | | | | | | | | | | | | | |
| | FANUC TB (Servo X-GEN) | H-BB-6 | | | | | | | | | | | | | | | | | | | |

Effective Date : 16 June 2014

Monthly Maintenance Plan Year 2022 (Press)

| LIST NO. | MACHINE NAME | CODE NO. | PLAN | | MONTH | | | | | | | | | | | | APPROVED BY | APPROVED | CHECK BY | ISSUED BY | |
|----------|--------------------------|----------|----------|--------|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-------------|-----------|------------|------------|------------|
| | | | PLAN NO. | ACTUAL | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC | | | | | REMARKS |
| 1 | HANDLING UNIT | BR-600 | PLAN | ACTUAL | | | | | | | | | | | | | | 9/11/2021 | 19/06/2021 | 19/06/2021 | 19/06/2021 |
| | | | PLAN | ACTUAL | | | | | | | | | | | | | | | | | |
| 2 | COIL FEEDER - 600T | CF-600 | PLAN | ACTUAL | | | | | | | | | | | | | | 9/11/2021 | 19/06/2021 | 19/06/2021 | 19/06/2021 |
| | | | PLAN | ACTUAL | | | | | | | | | | | | | | | | | |
| 3 | TRANSFAX FEEDER - 1000 T | TF-1000 | PLAN | ACTUAL | | | | | | | | | | | | | | 9/11/2021 | 19/06/2021 | 19/06/2021 | 19/06/2021 |
| | | | PLAN | ACTUAL | | | | | | | | | | | | | | | | | |
| 4 | TRANSFER FEEDER - 1000 T | TF-1000 | PLAN | ACTUAL | | | | | | | | | | | | | | 9/11/2021 | 19/06/2021 | 19/06/2021 | 19/06/2021 |
| | | | PLAN | ACTUAL | | | | | | | | | | | | | | | | | |
| 5 | DETACH FEEDER - 1000 T | DF-1000 | PLAN | ACTUAL | | | | | | | | | | | | | | 9/11/2021 | 19/06/2021 | 19/06/2021 | 19/06/2021 |
| | | | PLAN | ACTUAL | | | | | | | | | | | | | | | | | |
| 6 | TRANSFER FEEDER - 1000 T | TF-1000 | PLAN | ACTUAL | | | | | | | | | | | | | | 9/11/2021 | 19/06/2021 | 19/06/2021 | 19/06/2021 |
| | | | PLAN | ACTUAL | | | | | | | | | | | | | | | | | |
| 7 | DETACH FEEDER - 1000 T | DF-1000 | PLAN | ACTUAL | | | | | | | | | | | | | | 9/11/2021 | 19/06/2021 | 19/06/2021 | 19/06/2021 |
| | | | PLAN | ACTUAL | | | | | | | | | | | | | | | | | |
| 8 | TRANSFER FEEDER - 1000 T | TF-1000 | PLAN | ACTUAL | | | | | | | | | | | | | | 9/11/2021 | 19/06/2021 | 19/06/2021 | 19/06/2021 |
| | | | PLAN | ACTUAL | | | | | | | | | | | | | | | | | |
| 9 | DETACH FEEDER - 2500 T | DF-2500 | PLAN | ACTUAL | | | | | | | | | | | | | | 9/11/2021 | 19/06/2021 | 19/06/2021 | 19/06/2021 |
| | | | PLAN | ACTUAL | | | | | | | | | | | | | | | | | |
| 10 | SCALA CONTROLLER | SC-1000 | PLAN | ACTUAL | | | | | | | | | | | | | | 9/11/2021 | 19/06/2021 | 19/06/2021 | 19/06/2021 |
| | | | PLAN | ACTUAL | | | | | | | | | | | | | | | | | |
| 11 | SCALA CONTROLLER | SC-1000 | PLAN | ACTUAL | | | | | | | | | | | | | | 9/11/2021 | 19/06/2021 | 19/06/2021 | 19/06/2021 |
| | | | PLAN | ACTUAL | | | | | | | | | | | | | | | | | |
| 12 | SCALA CONTROLLER | SC-1000 | PLAN | ACTUAL | | | | | | | | | | | | | | 9/11/2021 | 19/06/2021 | 19/06/2021 | 19/06/2021 |
| | | | PLAN | ACTUAL | | | | | | | | | | | | | | | | | |
| 13 | SCALA CONTROLLER | SC-1000 | PLAN | ACTUAL | | | | | | | | | | | | | | 9/11/2021 | 19/06/2021 | 19/06/2021 | 19/06/2021 |
| | | | PLAN | ACTUAL | | | | | | | | | | | | | | | | | |
| 14 | SCALA CONTROLLER | SC-1000 | PLAN | ACTUAL | | | | | | | | | | | | | | 9/11/2021 | 19/06/2021 | 19/06/2021 | 19/06/2021 |
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Effective Date: 06 Nov 2014

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บริษัท ทีอี คอนเน็คทิวตี้ แมนูแฟเจอริง (ไทยแลนด์) จำกัด

CS T&A S&M INDUSTRY LTD.

2022 PREVENTIVE MAINTENANCE MASTER PLAN

(แผนการบำรุงรักษาเชิงป้องกันประจำปี 2565)

| Item (รหัส) | M/C No. (หมายเลขเครื่อง) | Machine / Equipment Name (ชื่อเครื่องจักร) | Jan | FEBRUARY | MARCH | APRIL | MAY | JUNE | JULY | AUGUST | SEPTEMBER | OCTOBER | NOVEMBER | DECEMBER | REMARKS (หมายเหตุ) |
|------------------------|-----------------------------|---|-----|----------|-------|-------|-----|------|------|--------|-----------|---------|----------|----------|-----------------------|
| 15 | PL-14-01 | LEAD POWDER FILLING MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 16 | PL-14-02 | LEAD POWDER FILLING MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 17 | PL-14-03 | LEAD POWDER FILLING MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 18 | PL-14-01 | SELO MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 19 | AS-02-01 | NEGATIVE CASTING MC (ASBMLV) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 20 | AS-04-01 | SPINATOR BENDING MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 21 | AS-04-03 | HEAT SEAL MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 22 | PO-02-01 | BATTERY CHARGER MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 23 | PO-02-02 | BATTERY CHARGER MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 24 | PO-02-03 | BATTERY CHARGER MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 25 | PO-02-04 | BATTERY CHARGER MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 26 | PO-02-05 | BATTERY CHARGER MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 27 | PO-02-06 | BATTERY CHARGER MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 28 | PO-02-07 | BATTERY CHARGER MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| TECHNICIAN (INCHARGED) | | | | | | | | | | | | | | | |
| CHIEF (CHECKED) | | | | | | | | | | | | | | | |

F:\12-MC-001 REV.06 (07062024)

F-TD-MT-007 REV.02 (07/04/2014)

บริษัท ยีเอส ซีวี ซายาม อินดัสทรีส์ จำกัด

GS YASA BANG INSTITUTE, LTD.

ฉบับที่ 17

2022 PREVENTIVE MAINTENANCE MASTER PLAN

(แผนการบำรุงรักษาเชิงป้องกันประจำปี 2565)

| Item (รหัส) | M/C No. (หมายเลขเครื่อง) | Machine / Equipment Name (ชื่อเครื่องจักร) | Jan | FEBRUARY | | | | | | | | | | | | JULY | AUGUST | SEPTEMBER | | | | | | | | | | | | OCTOBER | NOVEMBER | DECEMBER | REMARKS (หมายเหตุ) | |
|----------------|-----------------------------|---|--------|----------|---|---|---|---|---|---|---|---|----|----|----|------|--------|-----------|---|---|---|---|---|---|----|----|----|---|---|---------|----------|----------|-----------------------|--|
| | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 1 | 2 | 3 | 4 | 5 | 6 | |
| 29 | PO-02-08 | BATTERY CHARGER MC | Yamaha | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | PO-02-09 | BATTERY CHARGER MC | Yamaha | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | PO-02-10 | BATTERY CHARGER MC | Yamaha | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | PO-02-11 | BATTERY CHARGER MC | Yamaha | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | PO-02-12 | BATTERY CHARGER MC | Yamaha | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 | PO-02-13 | BATTERY CHARGER MC | Yamaha | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | PO-02-14 | BATTERY CHARGER MC | Yamaha | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 36 | PO-02-15 | BATTERY CHARGER MC | Yamaha | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | PO-02-16 | BATTERY CHARGER MC | Yamaha | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 38 | PO-02-17 | BATTERY CHARGER MC | Yamaha | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 39 | PO-02-18 | BATTERY CHARGER MC | Yamaha | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 40 | PO-02-19 | BATTERY CHARGER MC | Yamaha | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 41 | PO-02-20 | BATTERY CHARGER MC | Yamaha | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 42 | PO-02-21 | BATTERY CHARGER MC | Yamaha | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

TECHNICIAN (INCHARGED)

CHIEF (CHECKED)

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F-TD-MT-007 REV.02 (07/04/2014)

GS YUSA SIAI INDUSTRY LTD.

2022 PREVENTIVE MAINTENANCE MASTER PLAN

(แผนการบำรุงรักษาเชิงป้องกันประจำปี 2565)

GS VUASA SIAH INDUSTRY, LTD.

หน้า 1 / 17

2022 PREVENTIVE MAINTENANCE MASTER PLAN

(แผนการบำรุงรักษาการป้องกันล่วงหน้า ปีงบประมาณ 2565)

| Item | M/C No. (หมายเลขเครื่องจักร) | Machine / Equipment Name (ชื่อเครื่องจักร) | January | February | March | April | May | June | July | August | September | October | November | December | REMARKS |
|------------------------|---------------------------------|---|---------|----------|-------|-------|-----|------|------|--------|-----------|---------|----------|----------|---------|
| 1 | CANE-02 | NEGATIVE CASTING MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 2 | CANE-03 | NEGATIVE CASTING MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 3 | CA-SP-02 | SPINE CASTING MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 4 | CA-DC-01 | SPINE CASTING MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 5 | PO-PL-01 | POLE CASTING MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 6 | TS-CL-01 | SPINE CASTING MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 7 | TS-CL-02 | SPINE CASTING MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 8 | TS-HS-01 | TUBE HEAT SET MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 9 | TS-HS-02 | TUBE HEAT SET MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 10 | TS-CS-01 | COVER HEAT SEAL MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 11 | TS-CS-02 | COVER HEAT SEAL MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 12 | TS-BT-01 | BOTTOM COVER INSERT MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 13 | TS-BT-02 | BOTTOM COVER INSERT MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 14 | PL-PA-01 | PASTING MC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| TECHNICIAN (INCHARGED) | | | | | | | | | | | | | | | |
| CHIEF (CHECKED) | | | | | | | | | | | | | | | |

CS-DM-MT-007 REV.02 (07/04/2014)

F-TD-MT-007 REV.02 (07/04/2014)

| 2022 PREVENTIVE MAINTENANCE MASTER PLAN (အသက်သွယ်မှု အစီအစဉ်) | | | | | | | | | | | |
|--|----------|--------------------------|-----|-----|-----|-----|-----|-----|-----|-----|------|
| (အသက်သွယ်မှု အစီအစဉ်) | | | | | | | | | | | |
| Item | MC No. | Machine / Equipment Name | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sept |
| (အမှတ်) | (အမှတ်) | (အမှတ်) | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 71 | FC-03-26 | BATTERY CHARGER MC | | | | | | | | | |
| 72 | FC-03-27 | BATTERY CHARGER MC | | | | | | | | | |
| 73 | FC-03-28 | BATTERY CHARGER MC | | | | | | | | | |
| 74 | MF-A2-B1 | AIR COMPRESSOR MC | | | | | | | | | |
| 75 | MF-A2-B2 | AIR COMPRESSOR MC | | | | | | | | | |
| 76 | PL-A-01 | REB LAMP MC | | | | | | | | | |
| 77 | PL-L-02 | LEAD LAMP MC | | | | | | | | | |
| 78 | PL-B-03 | BALL MILL MC | | | | | | | | | |
| 79 | AS-B-04 | BURNER BOX MC | | | | | | | | | |
| 80 | AB-B-04 | HAUT BIA MC | | | | | | | | | |
| 81 | CA-B-04 | NEGATIVE CATHODE MC | | | | | | | | | |
| 82 | MF-B-01 | EXHAUST FAN | | | | | | | | | |
| 83 | MF-B-01 | REACTING ELEMENT | | | | | | | | | |
| 84 | FC-03-29 | BATTERY CHARGER MC | | | | | | | | | |
| TECHNICIAN (INCHARGED) | | | | | | | | | | | |
| CHIEF (CHECKED) | | | | | | | | | | | |

F.TD-MT-007 REV.00 (07/04/2014)

| 2022 PREVENTIVE MAINTENANCE MASTER PLAN (အသက်သွယ်မှု အစီအစဉ်) | | | | | | | | | | | |
|--|----------|--------------------------|-----|-----|-----|-----|-----|-----|-----|-----|------|
| (အသက်သွယ်မှု အစီအစဉ်) | | | | | | | | | | | |
| Item | MC No. | Machine / Equipment Name | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sept |
| (အမှတ်) | (အမှတ်) | (အမှတ်) | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 57 | MF-03-03 | CUMULUS MC | | | | | | | | | |
| 58 | AB-B-04 | BURNER BOX MC | | | | | | | | | |
| 59 | CA-B-04 | NEGATIVE CATHODE MC | | | | | | | | | |
| 60 | FC-03-28 | BATTERY CHARGER MC | | | | | | | | | |
| 61 | FC-03-28 | BATTERY CHARGER MC | | | | | | | | | |
| 62 | FC-03-27 | BATTERY CHARGER MC | | | | | | | | | |
| 63 | FC-03-28 | BATTERY CHARGER MC | | | | | | | | | |
| 64 | FC-03-29 | BATTERY CHARGER MC | | | | | | | | | |
| 65 | FC-03-30 | BATTERY CHARGER MC | | | | | | | | | |
| 66 | FC-03-31 | BATTERY CHARGER MC | | | | | | | | | |
| 67 | FC-03-32 | BATTERY CHARGER MC | | | | | | | | | |
| 68 | FC-03-33 | BATTERY CHARGER MC | | | | | | | | | |
| 69 | FC-03-34 | BATTERY CHARGER MC | | | | | | | | | |
| 70 | FC-03-35 | BATTERY CHARGER MC | | | | | | | | | |
| TECHNICIAN (INCHARGED) | | | | | | | | | | | |
| CHIEF (CHECKED) | | | | | | | | | | | |

F.TD-MT-007 REV.00 (07/04/2014)

| 2022 PREVENTIVE MAINTENANCE MASTER PLAN (အသက်သွယ်မှု အစီအစဉ်) | | | | | | | | | | | |
|--|----------|-----------------------------|-----|-----|-----|-----|-----|-----|-----|-----|------|
| (အသက်သွယ်မှု အစီအစဉ်) | | | | | | | | | | | |
| Item | MC No. | Machine / Equipment Name | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sept |
| (အမှတ်) | (အမှတ်) | (အမှတ်) | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 85 | FC-03-40 | BATTERY CHARGER MC | | | | | | | | | |
| 86 | FC-03-41 | BATTERY CHARGER MC | | | | | | | | | |
| 87 | FC-03-42 | BATTERY CHARGER MC | | | | | | | | | |
| 88 | FC-03-43 | BATTERY CHARGER MC | | | | | | | | | |
| 89 | FC-03-44 | BATTERY CHARGER MC | | | | | | | | | |
| 90 | FC-03-45 | BATTERY CHARGER MC | | | | | | | | | |
| 91 | AS-C-02 | NEGATIVE CATHODE (ASSEMBLY) | | | | | | | | | |
| 92 | AS-B-02 | BURNER BOX MC | | | | | | | | | |
| 93 | MF-B-01 | AIR FILTER MC | | | | | | | | | |
| 94 | CA-B-01 | NEGATIVE CATHODE MC | | | | | | | | | |
| 95 | CA-B-02 | NEGATIVE CATHODE MC | | | | | | | | | |
| 96 | BT-03-02 | EXHAUST FAN MC | | | | | | | | | |
| 97 | BT-03-03 | COLD STORAGE MC | | | | | | | | | |
| 98 | BT-03-04 | PERMANENT USER MC | | | | | | | | | |
| TECHNICIAN (INCHARGED) | | | | | | | | | | | |
| CHIEF (CHECKED) | | | | | | | | | | | |

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| 2022 PREVENTIVE MAINTENANCE MASTER PLAN (အသက်သွယ်မှု အစီအစဉ်) | | | | | | | | | | | |
|--|-----------|--------------------------|-----|-----|-----|-----|-----|-----|-----|-----|------|
| (အသက်သွယ်မှု အစီအစဉ်) | | | | | | | | | | | |
| Item | MC No. | Machine / Equipment Name | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sept |
| (အမှတ်) | (အမှတ်) | (အမှတ်) | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 43 | FC-03-32 | BATTERY CHARGER MC | | | | | | | | | |
| 44 | FC-03-33 | BATTERY CHARGER MC | | | | | | | | | |
| 45 | FC-03-34 | BATTERY CHARGER MC | | | | | | | | | |
| 46 | MF-A2-B1 | AIR FILTER MC | | | | | | | | | |
| 47 | MF-A2-B2 | AIR FILTER MC | | | | | | | | | |
| 48 | MF-A2-B3 | AIR FILTER MC | | | | | | | | | |
| 49 | MF-A2-B4 | AIR FILTER MC | | | | | | | | | |
| 50 | MF-A2-B5 | AIR FILTER MC | | | | | | | | | |
| 51 | MF-A2-B6 | AIR FILTER MC | | | | | | | | | |
| 52 | MF-A2-B7 | AIR FILTER MC | | | | | | | | | |
| 53 | MF-A2-B8 | AIR FILTER MC | | | | | | | | | |
| 54 | MF-A2-B9 | AIR FILTER MC | | | | | | | | | |
| 55 | MF-A2-B10 | AIR FILTER MC | | | | | | | | | |
| 56 | MF-A2-B11 | AIR FILTER MC | | | | | | | | | |
| TECHNICIAN (INCHARGED) | | | | | | | | | | | |
| CHIEF (CHECKED) | | | | | | | | | | | |

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| Item (အမှတ်) | Machine / Equipment Name (အမည်အရင်းအမြစ်) | MC No. (အမှတ်အသား) | Annual | JANUARY | FEBRUARY | MARCH | APRIL | MAY | JUNE | JULY | AUGUST | SEPTEMBER | OCTOBER | NOVEMBER | DECEMBER | REMARKS (မှတ်ချက်) |
|------------------------|--|-----------------------|--------|---------|----------|-------|-------|-----|------|------|--------|-----------|---------|----------|----------|-----------------------|
| 127 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 128 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 129 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 130 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 131 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 132 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 133 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 134 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 135 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 136 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 137 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 138 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 139 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 140 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| TECHNICIAN (IN-CHARGE) | | | | | | | | | | | | | | | | |
| CHIEF (CHECKED) | | | | | | | | | | | | | | | | |

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| Item (အမှတ်) | Machine / Equipment Name (အမည်အရင်းအမြစ်) | MC No. (အမှတ်အသား) | Annual | JANUARY | FEBRUARY | MARCH | APRIL | MAY | JUNE | JULY | AUGUST | SEPTEMBER | OCTOBER | NOVEMBER | DECEMBER | REMARKS (မှတ်ချက်) |
|------------------------|--|-----------------------|--------|---------|----------|-------|-------|-----|------|------|--------|-----------|---------|----------|----------|-----------------------|
| 98 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 99 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 100 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 101 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 102 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 103 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 104 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 105 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 106 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 107 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 108 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 109 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 110 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 111 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 112 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| TECHNICIAN (IN-CHARGE) | | | | | | | | | | | | | | | | |
| CHIEF (CHECKED) | | | | | | | | | | | | | | | | |

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| Item (အမှတ်) | Machine / Equipment Name (အမည်အရင်းအမြစ်) | MC No. (အမှတ်အသား) | Annual | JANUARY | FEBRUARY | MARCH | APRIL | MAY | JUNE | JULY | AUGUST | SEPTEMBER | OCTOBER | NOVEMBER | DECEMBER | REMARKS (မှတ်ချက်) |
|------------------------|--|-----------------------|--------|---------|----------|-------|-------|-----|------|------|--------|-----------|---------|----------|----------|-----------------------|
| 141 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 142 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 143 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 144 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 145 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 146 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 147 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 148 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 149 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 150 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 151 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 152 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 153 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 154 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| TECHNICIAN (IN-CHARGE) | | | | | | | | | | | | | | | | |
| CHIEF (CHECKED) | | | | | | | | | | | | | | | | |

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| Item (အမှတ်) | Machine / Equipment Name (အမည်အရင်းအမြစ်) | MC No. (အမှတ်အသား) | Annual | JANUARY | FEBRUARY | MARCH | APRIL | MAY | JUNE | JULY | AUGUST | SEPTEMBER | OCTOBER | NOVEMBER | DECEMBER | REMARKS (မှတ်ချက်) |
|------------------------|--|-----------------------|--------|---------|----------|-------|-------|-----|------|------|--------|-----------|---------|----------|----------|-----------------------|
| 113 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 114 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 115 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 116 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 117 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 118 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 119 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 120 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 121 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 122 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 123 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 124 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 125 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| 126 | ENGINE | GE 40-01 | YUASA | | | | | | | | | | | | | |
| TECHNICIAN (IN-CHARGE) | | | | | | | | | | | | | | | | |
| CHIEF (CHECKED) | | | | | | | | | | | | | | | | |

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Q3 YUASA BAKI INDUSTRY LTD.

2022 PREVENTIVE MAINTENANCE MASTER PLAN
(အုပ်ကဏ္ဍအလိုက် ပြုစုထိန်းသိမ်းမှု ဇယား)

| Item (အမှတ်) | M/C No. (အမှတ်အသား) | Machine / Equipment Name (အမည်အရင်းအမြစ်) | Month | | | | | | | | | | | | Planned (အစီအစဉ်) | Chief (အကြီး) |
|------------------------|------------------------|--|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----------------------|------------------|
| | | | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC | | |
| 193 | MT-21 | PT WELDING MC | | | | | | | | | | | | | | |
| 194 | MT-22 | SLIVER MC | | | | | | | | | | | | | | |
| 195 | MT-23 | IMPACT WRENCH | | | | | | | | | | | | | | |
| 196 | MT-24 | ANGLE GRINDER | | | | | | | | | | | | | | |
| 197 | MT-25 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 198 | MT-26 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 199 | MT-27 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 200 | MT-28 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 201 | MT-29 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 202 | MT-30 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 203 | MT-31 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 204 | MT-32 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 205 | MT-33 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 206 | MT-34 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 207 | MT-35 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 208 | MT-36 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 209 | MT-37 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 210 | MT-38 | BRUSH BOU MC | | | | | | | | | | | | | | |
| TECHNICIAN (INCHARGED) | | | | | | | | | | | | | | | CHIEF (CHECKED) | |

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| Item (အမှတ်) | M/C No. (အမှတ်အသား) | Machine / Equipment Name (အမည်အရင်းအမြစ်) | Month | | | | | | | | | | | | Planned (အစီအစဉ်) | Chief (အကြီး) |
|------------------------|------------------------|--|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----------------------|------------------|
| | | | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC | | |
| 195 | MT-21 | PT WELDING MC | | | | | | | | | | | | | | |
| 196 | MT-22 | SLIVER MC | | | | | | | | | | | | | | |
| 197 | MT-23 | IMPACT WRENCH | | | | | | | | | | | | | | |
| 198 | MT-24 | ANGLE GRINDER | | | | | | | | | | | | | | |
| 199 | MT-25 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 200 | MT-26 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 201 | MT-27 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 202 | MT-28 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 203 | MT-29 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 204 | MT-30 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 205 | MT-31 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 206 | MT-32 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 207 | MT-33 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 208 | MT-34 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 209 | MT-35 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 210 | MT-36 | BRUSH BOU MC | | | | | | | | | | | | | | |
| TECHNICIAN (INCHARGED) | | | | | | | | | | | | | | | CHIEF (CHECKED) | |

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2022 PREVENTIVE MAINTENANCE MASTER PLAN
(အုပ်ကဏ္ဍအလိုက် ပြုစုထိန်းသိမ်းမှု ဇယား)

| Item (အမှတ်) | M/C No. (အမှတ်အသား) | Machine / Equipment Name (အမည်အရင်းအမြစ်) | Month | | | | | | | | | | | | Planned (အစီအစဉ်) | Chief (အကြီး) |
|------------------------|------------------------|--|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----------------------|------------------|
| | | | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC | | |
| 197 | MT-21 | PT WELDING MC | | | | | | | | | | | | | | |
| 198 | MT-22 | SLIVER MC | | | | | | | | | | | | | | |
| 199 | MT-23 | IMPACT WRENCH | | | | | | | | | | | | | | |
| 200 | MT-24 | ANGLE GRINDER | | | | | | | | | | | | | | |
| 201 | MT-25 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 202 | MT-26 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 203 | MT-27 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 204 | MT-28 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 205 | MT-29 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 206 | MT-30 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 207 | MT-31 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 208 | MT-32 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 209 | MT-33 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 210 | MT-34 | BRUSH BOU MC | | | | | | | | | | | | | | |
| TECHNICIAN (INCHARGED) | | | | | | | | | | | | | | | CHIEF (CHECKED) | |

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2022 PREVENTIVE MAINTENANCE MASTER PLAN
(အုပ်ကဏ္ဍအလိုက် ပြုစုထိန်းသိမ်းမှု ဇယား)

| Item (အမှတ်) | M/C No. (အမှတ်အသား) | Machine / Equipment Name (အမည်အရင်းအမြစ်) | Month | | | | | | | | | | | | Planned (အစီအစဉ်) | Chief (အကြီး) |
|------------------------|------------------------|--|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----------------------|------------------|
| | | | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC | | |
| 198 | MT-21 | PT WELDING MC | | | | | | | | | | | | | | |
| 199 | MT-22 | SLIVER MC | | | | | | | | | | | | | | |
| 200 | MT-23 | IMPACT WRENCH | | | | | | | | | | | | | | |
| 201 | MT-24 | ANGLE GRINDER | | | | | | | | | | | | | | |
| 202 | MT-25 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 203 | MT-26 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 204 | MT-27 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 205 | MT-28 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 206 | MT-29 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 207 | MT-30 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 208 | MT-31 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 209 | MT-32 | BRUSH BOU MC | | | | | | | | | | | | | | |
| 210 | MT-33 | BRUSH BOU MC | | | | | | | | | | | | | | |
| TECHNICIAN (INCHARGED) | | | | | | | | | | | | | | | CHIEF (CHECKED) | |

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[illegible]

PREVENTIVE MAINTENANCE SCHEDULE FOR THE YEAR 2022 (FC2)

PERIOD : JAN FEB MAR

| S/N | EQUIPMENT NAME | MACHINE CODE NO. | DEPT. CODE | PERIOD | | DATE OF A MONTH | | | | | |
|-----|---|------------------|------------|--------|---------|-----------------|--------|--------|--------|--------|-----|
| | | | | DAILY | MONTHLY | JAN | FEB | MAR | APR | MAY | JUN |
| 081 | Vacuum pump - 2 for PLM (Relocation) | FC1-D1-V2 | SDP-A | | | 28 | 28 | 28 | 30 | 30 | |
| 082 | Vacuum pump - 3 for PLM (Relocation) | FC1-D1-V3 | SDP-A | | | 28 | 28 | 28 | 30 | 30 | |
| 083 | Vacuum pump - 4 for PLM (Relocation) | FC1-D1-V4 | SDP-A | | | 28 | 28 | 28 | 30 | 30 | |
| 084 | Vacuum pump #3 for Ex-Sealing Solder Paste Area (Relocation) | FC1-D1-V5 | SDP-A | | | 28 | 28 | 28 | 30 | 30 | |
| 085 | Chiller unit for planetary mixer (PLM1500) (Relocation) | FC1-D1-C0 | SDP-A | | | 28 | 28 | 28 | 30 | 30 | |
| 086 | Ex-Proof Agitator With Double Wall Tank Capacity 1000 Lts With Installation & Control Box | E1-2 | EL/ER Area | | | 28 | 28 | 28 | 30 | 30 | |
| 087 | Ex-Proof Agitator With Double Wall Tank Capacity 300 Lts With Installation & Control Box | E1-1 | EL/ER Area | | | 28 | 28 | 28 | 30 | 30 | |
| 088 | Ex-Proof Agitator with Mixing tank 675L (Relocation) | FC1-E1-2 | EL/ER Area | | | 28 | 28 | 28 | 30 | 30 | |
| 089 | Ex-Proof Agitator with Mixing tank 360L (Relocation) | FC1-E1-1 | EL/ER Area | | | 28 | 28 | 28 | 30 | 30 | |
| 100 | Mixing tank 1000L | ER-1 | EL/ER Area | | | 28 | 28 | 28 | 30 | 30 | |
| 101 | Mixing tank 600L and Ex-Proof Agitator | ER-2 | EL/ER Area | | | 28 | 28 | 28 | 30 | 30 | |
| 102 | Ion exchanged water manufacturing machine | ER-3 | EL/ER Area | | | 28 | 28 | 28 | 30 | 30 | |
| 103 | Draft chamber | ER-4 | EL/ER Area | | | 28 | 28 | 28 | 30 | 30 | |
| 104 | Measuring hood | ER-5 | EL/ER Area | | | 28 | 28 | 28 | 30 | 30 | |
| 105 | Suction system | ER-6 | EL/ER Area | | | 28 | 28 | 28 | 30 | 30 | |
| 106 | Hydraulic lift 1500 Kg | HEL-E1-5 | EL/ER Area | | | 28 | 28 | 28 | 30 | 30 | |
| 107 | Draft chamber for handling solder powder | PD-33 | IPC-A | | | 28 | 28 | 28 | 30 | 30 | |
| 108 | Strapping machine (Relocation) | FC1-ST-SP1 | STORE | | | 28 | 28 | 28 | 30 | 30 | |
| 109 | Auto Strapping Machine | AT-STF2 | STORE | | | 28 | 28 | 28 | 30 | 30 | |
| 110 | Freight elevator 1500 Kg | FE-1500 KG | SDP-A | | | 28 | 28 | 28 | 30 | 30 | |
| 111 | Passenger lift 450 Kg | PL-450 KG | OFFICE | | | 28 | 28 | 28 | 30 | 30 | |
| 112 | Exhaust fan (Exhaust fan) | D1-7 | SDP-A | | | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | |
| 113 | Freezer | D1-3 | SDP-A | | | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | |
| 114 | OTA underground tank | E1-6 | EL/ER Area | | | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | |
| 115 | IPA Pump and Hand dispensing | E1-7 | EL/ER Area | | | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | |
| 116 | Air compressor No.1 | PD-26 | SDP-A | | | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | |
| 117 | Air compressor No.2 | PD-27 | SDP-A | | | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | |
| 118 | Air tank | PD-35 | SDP-A | | | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | |
| 119 | Air dryer No.1 | PD-36 | SDP-A | | | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | |
| 120 | Fire pump | FF-01 | FAC | | | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | |
| 121 | Water booster pump | BT-01 | FAC | | | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | |
| 122 | Refrigerator (Long sample storage) FR5(Relocation) | FC1-CVFR5 | STORE | | | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | |
| 123 | Refrigerator (Long sample storage) FR4(Relocation) | FC1-CVFR4 | STORE | | | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | |
| 124 | Refrigerator (Long sample storage) FR4(New) | SPFR6 | IPC-A | | | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | |
| 125 | Refrigerator (Long sample storage) FR3(New) | SPFR7 | IPC-A | | | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | 1 → 31 | |

Notes : Solder Paste Section — D1

Vehicle Product — D1-V

Solder Section — E1

Inspection Area — IPC-A

Power — PD

Surface Section — ER

Facility — FAC

Laboratory — LAB

Solder Area — SD-A

Solder Paste Area — SDPA

Vehicle Area — VCA

Solder Bar — SDB

APPROVED BY:

DATE:

CLEMENT

PREVENTIVE MAINTENANCE SCHEDULE FOR THE YEAR 2022 (FC2)

PERIOD : APR MAY JUN

| S/N | EQUIPMENT NAME | MACHINE CODE NO. | DEPT. CODE | PERIOD | | DATE OF A MONTH | | | | | |
|-----|---|------------------|------------|--------|---------|-----------------|-----|-----|-----|-----|-----|
| | | | | DAILY | MONTHLY | APR | MAY | JUN | JUL | AUG | SEP |
| 091 | Machines for powder classification system T-1 | PD-1 | SD-A | | | 5 | 5 | 5 | 5 | 5 | 5 |
| 092 | Aspirator control panel T-1 | PD-2 | SD-A | | | 5 | 5 | 5 | 5 | 5 | 5 |
| 093 | Primary furnace T-1 | PD-3 | SD-A | | | 5 | 5 | 5 | 5 | 5 | 5 |
| 094 | Secondary furnace T-1 | PD-4 | SD-A | | | 5 | 5 | 5 | 5 | 5 | 5 |
| 095 | Splittable motor control panel T-1 | PD-5 | SD-A | | | 5 | 5 | 5 | 5 | 5 | 5 |
| 096 | Cooling water circulation system for specific motor T-1 | PD-6 | SD-A | | | 5 | 5 | 5 | 5 | 5 | 5 |
| 097 | Oxygen concentration controller T-1 | PD-7T1 | SD-A | | | 5 | 5 | 5 | 5 | 5 | 5 |
| 098 | Aspirator chamber T-1 | PD-8 | SD-A | | | 5 | 5 | 5 | 5 | 5 | 5 |
| 099 | Chilling unit for line cooler T-1 | PD-9 | SD-A | | | 5 | 5 | 5 | 5 | 5 | 5 |
| 100 | Machines for powder classification system T-2 | PD-10 | SD-A | | | 5 | 5 | 5 | 5 | 5 | 5 |
| 101 | Aspirator control panel T-2 | PD-11 | SD-A | | | 5 | 5 | 5 | 5 | 5 | 5 |
| 102 | Primary furnace T-2 | PD-12 | SD-A | | | 5 | 5 | 5 | 5 | 5 | 5 |
| 103 | Secondary furnace T-2 | PD-13 | SD-A | | | 5 | 5 | 5 | 5 | 5 | 5 |
| 104 | Splittable motor control panel T-2 | PD-14 | SD-A | | | 5 | 5 | 5 | 5 | 5 | 5 |
| 105 | Cooling water circulation system for specific motor T-2 | PD-15 | SD-A | | | 5 | 5 | 5 | 5 | 5 | 5 |
| 106 | Oxygen concentration controller T-2 | PD-17T2 | SD-A | | | 5 | 5 | 5 | 5 | 5 | 5 |
| 107 | Aspirator chamber T-2 | PD-18 | SD-A | | | 5 | 5 | 5 | 5 | 5 | 5 |
| 108 | Chilling unit for line cooler T-2 | PD-17 | SD-A | | | 5 | 5 | 5 | 5 | 5 | 5 |
| 109 | Cooling water chilling unit for Chamber | PD-18 | SD-A | | | 5 | 5 | 5 | 5 | 5 | 5 |
| 110 | Chilling chain block | PD-18 | SD-A | | | 5 | 5 | 5 | 5 | 5 | 5 |
| 111 | Bag pack machine for solder powder | PD-20 | SD-A | | | 5 | 5 | 5 | 5 | 5 | 5 |
| 112 | Weighting hood for solder powder handling | PD-21 | SD-A | | | 5 | 5 | 5 | 5 | 5 | 5 |
| 113 | Blower for recycling line T-1 | PD-23T1 | SD-A | | | 8 | 8 | 11 | 11 | 10 | 10 |
| 114 | Blower for recycling line T-2 | PD-23T2 | SD-A | | | 8 | 8 | 11 | 11 | 10 | 10 |
| 115 | Bag filter for recycling line T-1 | PD-23T1 | SD-A | | | 8 | 8 | 11 | 11 | 10 | 10 |
| 116 | Bag filter for recycling line T-2 | PD-23T2 | SD-A | | | 8 | 8 | 11 | 11 | 10 | 10 |
| 117 | Digital scale (30kg) | PD-24 | SD-A | | | 8 | 8 | 11 | 11 | 10 | 10 |
| 118 | Control cleaner | PD-25 | SD-A | | | 8 | 8 | 11 | 11 | 10 | 10 |
| 119 | Ballgown room (keep sample storage) | D1-13 | IPC-A | | | 8 | 8 | 11 | 11 | 10 | 10 |
| 120 | Static count | PD-34 | SD-A | | | 8 | 8 | 11 | 11 | 10 | 10 |
| 121 | Heardbox dryer | PD-28 | SD-A | | | 8 | 8 | 11 | 11 | 10 | 10 |
| 122 | Digital scale (100kg) | PD-29 | SD-A | | | 8 | 8 | 11 | 11 | 10 | 10 |
| 123 | Dust collector (FE-1500) | PD-30 | SD-A | | | 8 | 8 | 11 | 11 | 10 | 10 |
| 124 | Dust collector (FE-600) | PD-37 | SD-A | | | 8 | 8 | 11 | 11 | 10 | 10 |
| 125 | Digital scale (150kg) No.1 | PD-38 | SD-A | | | 8 | 8 | 11 | 11 | 10 | 10 |
| 126 | Digital scale (150kg) No.2 | PD-39 | SD-A | | | 8 | 8 | 11 | 11 | 10 | 10 |
| 127 | Digital scale (150kg) No.3 | PD-40 | SD-A | | | 8 | 8 | 11 | 11 | 10 | 10 |
| 128 | Digital scale (150kg) No.4 | PD-41 | SD-A | | | 8 | 8 | 11 | 11 | 10 | 10 |
| 129 | Mold machine | SD-1 | SD-A | | | 8 | 8 | 11 | 11 | 10 | 10 |
| 130 | Primary melting furnace | SD-2 | SD-A | | | 8 | 8 | 11 | 11 | 10 | 10 |
| 131 | Digital scale (200kg) | SD-3 | SD-A | | | 8 | 8 | 11 | 11 | 10 | 10 |
| 132 | Digital scale (50kg) | SD-4 | SD-A | | | 8 | 8 | 11 | 11 | 10 | 10 |
| 133 | Cooling water tank | SD-5 | SD-A | | | 8 | 8 | 11 | 11 | 10 | 10 |
| 134 | Solder handling machine | SD-6 | SD-A | | | 8 | 8 | 11 | 11 | 10 | 10 |

Notes : Solder Paste Section — D1

Vehicle Product — D1-V

Solder Section — E1

Inspection Area — IPC-A

Power — PD

Surface Section — ER

Facility — FAC

Laboratory — LAB

Solder Area — SD-A

Solder Paste Area — SDPA

Vehicle Area — VCA

Solder Bar — SDB

APPROVED BY:

DATE:

CLEMENT

PREVENTIVE MAINTENANCE SCHEDULE FOR THE YEAR 2022 (FC2)

PERIOD : APR MAY JUN

| S/N | EQUIPMENT NAME | MACHINE CODE NO. | DEPT. CODE | PERIOD | | DATE OF A MONTH | | | | | |
|-----|--|---------------------|---------------|--------|---------|-----------------|--------|-----|--------|-----|--------|
| | | | | DAILY | MONTHLY | APR | ACTUAL | MAY | ACTUAL | JUN | ACTUAL |
| 045 | Planetary mixer (PLM500) | D1-MC1 | VCA | | | 18 | 18 | 18 | 18 | 15 | 15 |
| 046 | Machines for Vehicle steel volume production | D1-MC2 | VCA | | | 18 | 18 | 18 | 18 | 15 | 15 |
| 047 | Vehicle reactor tank 35L #2 No.1 (Relocation) | D1-MC3 | VCA | | | 18 | 18 | 18 | 18 | 15 | 15 |
| 048 | Chiller unit for vehicle Reactor Tank 35L No.1 | D1-MC4 | VCA | | | 18 | 18 | 18 | 18 | 15 | 15 |
| 049 | Chiller unit for planetary mixer (PLM500) No.1 | D1-MC5 | VCA | | | 18 | 18 | 18 | 18 | 15 | 15 |
| 050 | Transformer | D1-MC6 | VCA | | | 18 | 18 | 18 | 18 | 15 | 15 |
| 051 | Draft chamber | D1-MC7 | VCA | | | 18 | 18 | 18 | 18 | 15 | 15 |
| 052 | Draft chamber | D1-MC8 | VCA | | | 18 | 18 | 18 | 18 | 15 | 15 |
| 053 | Exhaust fan for vehicle Reactor Tank 35L No.2 | D1-MC9 | VCA | | | 18 | 18 | 18 | 18 | 15 | 15 |
| 054 | Chiller unit for vehicle Reactor Tank 35L No.2 | D1-MC10 | VCA | | | 18 | 18 | 18 | 18 | 15 | 15 |
| 055 | Chiller unit for Planetary mixer (PLM500) No.1 | D1-MC11 | VCA | | | 18 | 18 | 18 | 18 | 15 | 15 |
| 056 | Vehicle reactor tank 35L #1 No.2 | FC1-D1-V1 | VCA | | | 18 | 18 | 18 | 18 | 15 | 15 |
| 057 | Vehicle reactor tank 25L #3 No.3 (Relocation) | FC1-D1-V5 | VCA | | | 18 | 18 | 18 | 18 | 15 | 15 |
| 058 | Planetary mixer (PLM500) No.3 (Relocation) | FC1-D1-V2 | VCA | | | 18 | 18 | 18 | 18 | 15 | 15 |
| 059 | Planetary mixer (PLM500) (Relocation) | FC1-D1-V3 | VCA | | | 18 | 18 | 18 | 18 | 15 | 15 |
| 060 | Chiller unit for planetary mixer 35L (Relocation) | FC1-D1-V4 | VCA | | | 18 | 18 | 18 | 18 | 15 | 15 |
| 061 | Bag pack machine for solder powder | D1-1 | SDP-A | | | 18 | 18 | 18 | 18 | 15 | 15 |
| 062 | Weighting hood for solder powder handling | D1-2 | SDP-A | | | 18 | 18 | 18 | 18 | 15 | 15 |
| 063 | Aspirator and equipment set | PD-33 | IPC-A | | | 18 | 18 | 18 | 18 | 15 | 15 |
| 064 | Dust collector (FE-400) | D1-4 | SDP-A | | | 18 | 18 | 18 | 18 | 15 | 15 |
| 065 | Vacuum pump No.1 (ELB-Solder Paste Mixing Area) | D1-6 | SDP-A | | | 18 | 18 | 18 | 18 | 15 | 15 |
| 066 | Air compressor No.1 hand receiver tank | D1-8 | SDP-A | | | 18 | 18 | 18 | 18 | 15 | 15 |
| 067 | Pellets rate analyzer | PD-31 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 068 | Planetary mixer (PLM500) No.1 | D1-9 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 069 | Solder powder sieving machine | D1-10 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 070 | Planetary mixer (PLM1500) No.1 | D1-11 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 071 | Chiller unit for planetary mixer (PLM250L Auto) No.1 | D1-12 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 072 | Chiller unit for planetary mixer (PLM1500) No.1 | D1-13 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 073 | Filling machine for syringe | D1-14 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 074 | Vacuum pump No.2 for PLM1500L No.1 | D1-15 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 075 | Planetary Mixer (PLM1500L) No.2 | D1-16 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 076 | Chiller unit for planetary mixer (PLM1500) No.2 | D1-17 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 077 | Air Dryer No.2 | D1-18 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 078 | Chiller unit for planetary mixer (PLM1500) No.1 (SEYELA) | D1-19 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 079 | Chiller unit for planetary mixer (PLM1500) No.2 (SEYELA) | D1-20 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 080 | Planetary mixer (PLM1500L) (Relocation) | FC1-D1-1 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 081 | Planetary mixer (PLM500) No.2 (Relocation) | FC1-D1-2 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 082 | Planetary mixer (PLM500) (Relocation) | FC1-D1-3 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 083 | Planetary mixer (PLM1500L) (Relocation) | FC1-D1-4 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 084 | Planetary mixer (PLM1500L) (Relocation) | FC1-D1-5 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 085 | Chiller unit for planetary mixer (PLM1500L) (Relocation) | FC1-D1-6 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 086 | Chiller unit for planetary mixer (PLM500) (Relocation) | FC1-D1-7 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 087 | Chiller unit for planetary mixer (PLM1500) (Relocation) | FC1-D1-8 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 088 | Chiller unit for planetary mixer (PLM1500L) (Relocation) | FC1-D1-9 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 089 | Chiller unit for planetary mixer (PLM500) (Relocation) | FC1-D1-10 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |
| 090 | Vacuum pump No.1 for PLM (Relocation) | FC1-D1-11 | SDP-A | | | 22 | 22 | 22 | 22 | 22 | 22 |

PREVENTIVE MAINTENANCE SCHEDULE FOR THE YEAR 2022 (FC2)
PERIOD : JUL AUG SEP

| S/N | EQUIPMENT NAME | MACHINE CODE NO. | DEPT. CODE | PERIOD | DATE OF A MONTH | | | | | | |
|-----|--|---------------------|---------------|--------|-----------------|---------|-----|-----|-----|--------|--------|
| | | | | | DAILY | MONTHLY | JUL | AUG | SEP | ACTUAL | ACTUAL |
| 001 | Machinist for powder classification system T-1 | PD-1 | SD-A | ○ | ● | ● | 5 | 5 | 5 | 5 | 5 |
| 002 | Aspirator control panel T-1 | PD-2 | SD-A | ○ | ● | ● | 5 | 5 | 5 | 5 | 5 |
| 003 | Primary furnace T-1 | PD-3 | SD-A | ○ | ● | ● | 5 | 5 | 5 | 5 | 5 |
| 004 | Secondary furnace T-1 | PD-4 | SD-A | ○ | ● | ● | 5 | 5 | 5 | 5 | 5 |
| 005 | Spindle motor control panel T-1 | PD-5 | SD-A | ○ | ● | ● | 5 | 5 | 5 | 5 | 5 |
| 006 | Cooling water circulation system for spindle motor T-1 | PD-6 | SD-A | ○ | ● | ● | 5 | 5 | 5 | 5 | 5 |
| 007 | Oxygen concentration controller T-1 | PD-7T1 | SD-A | ○ | ● | ● | 5 | 5 | 5 | 5 | 5 |
| 008 | Aluminum chamber T-1 | PD-8 | SD-A | ○ | ● | ● | 5 | 5 | 5 | 5 | 5 |
| 009 | Chilling unit for the cado T-1 | PD-9 | SD-A | ○ | ● | ● | 5 | 5 | 5 | 5 | 5 |
| 010 | Machinist for powder classification system T-2 | PD-10 | SD-A | ○ | ● | ● | 5 | 5 | 5 | 5 | 5 |
| 011 | Aspirator control panel T-2 | PD-11 | SD-A | ○ | ● | ● | 5 | 5 | 5 | 5 | 5 |
| 012 | Primary furnace T-2 | PD-12 | SD-A | ○ | ● | ● | 5 | 5 | 5 | 5 | 5 |
| 013 | Secondary furnace T-2 | PD-13 | SD-A | ○ | ● | ● | 5 | 5 | 5 | 5 | 5 |
| 014 | Spindle motor control panel T-2 | PD-14 | SD-A | ○ | ● | ● | 5 | 5 | 5 | 5 | 5 |
| 015 | Cooling water circulation system for spindle motor T-2 | PD-15 | SD-A | ○ | ● | ● | 5 | 5 | 5 | 5 | 5 |
| 016 | Oxygen concentration controller T-2 | PD-7T2 | SD-A | ○ | ● | ● | 5 | 5 | 5 | 5 | 5 |
| 017 | Aluminum chamber T-2 | PD-16 | SD-A | ○ | ● | ● | 5 | 5 | 5 | 5 | 5 |
| 018 | Chilling unit for the cado T-2 | PD-17 | SD-A | ○ | ● | ● | 5 | 5 | 5 | 5 | 5 |
| 019 | Cooling water circulation system for Chamber | PD-18 | SD-A | ○ | ● | ● | 5 | 5 | 5 | 5 | 5 |
| 020 | Lifting chain hook | PD-19 | SD-A | ○ | ● | ● | 5 | 5 | 5 | 5 | 5 |
| 021 | Bag pack machine for solder powder | PD-20 | SD-A | ○ | ● | ● | 5 | 5 | 5 | 5 | 5 |
| 022 | Weighting hood for solder powder handling | PD-21 | SD-A | ○ | ● | ● | 5 | 5 | 5 | 5 | 5 |
| 023 | Blower for recycling line T-1 | PD-22T1 | SD-A | ○ | ● | ● | 11 | 11 | 10 | 10 | 11 |
| 024 | Blower for recycling line T-2 | PD-22T2 | SD-A | ○ | ● | ● | 11 | 11 | 10 | 10 | 11 |
| 025 | Bag filter for recycling line T-1 | PD-23T1 | SD-A | ○ | ● | ● | 11 | 11 | 10 | 10 | 11 |
| 026 | Bag filter for recycling line T-2 | PD-23T2 | SD-A | ○ | ● | ● | 11 | 11 | 10 | 10 | 11 |
| 027 | Digital scale(30kg) | PD-24 | SD-A | ○ | ● | ● | 11 | 11 | 10 | 10 | 11 |
| 028 | Control cabinet | PD-25 | SD-A | ○ | ● | ● | 11 | 11 | 10 | 10 | 11 |
| 029 | Autotransformer (control sample storage) | PD-26 | SD-A | ○ | ● | ● | 11 | 11 | 10 | 10 | 11 |
| 030 | Moist cover | PD-27 | SD-A | ○ | ● | ● | 11 | 11 | 10 | 10 | 11 |
| 031 | Inventory dryer | PD-28 | SD-A | ○ | ● | ● | 11 | 11 | 10 | 10 | 11 |
| 032 | Digital scale(120kg) | PD-29 | SD-A | ○ | ● | ● | 11 | 11 | 10 | 10 | 11 |
| 033 | Dust collector(PF-1500) | PD-30 | SD-A | ○ | ● | ● | 11 | 11 | 10 | 10 | 11 |
| 034 | Dust collector(PF-600) | PD-31 | SD-A | ○ | ● | ● | 11 | 11 | 10 | 10 | 11 |
| 035 | Digital scale(120kg)No.1 | PD-32 | SD-A | ○ | ● | ● | 11 | 11 | 10 | 10 | 11 |
| 036 | Digital scale(120kg)No.2 | PD-33 | SD-A | ○ | ● | ● | 11 | 11 | 10 | 10 | 11 |
| 037 | Digital scale(120kg)No.3 | PD-34 | SD-A | ○ | ● | ● | 11 | 11 | 10 | 10 | 11 |
| 038 | Digital scale(120kg)No.4 | PD-35 | SD-A | ○ | ● | ● | 11 | 11 | 10 | 10 | 11 |
| 039 | Main machine | SD-1 | SD-A | ○ | ● | ● | 11 | 11 | 10 | 10 | 11 |
| 040 | Primary melting furnace | SD-2 | SD-A | ○ | ● | ● | 11 | 11 | 10 | 10 | 11 |
| 041 | Digital scale(120kg) | SD-3 | SD-A | ○ | ● | ● | 11 | 11 | 10 | 10 | 11 |
| 042 | Digital scale(60kg) | SD-4 | SD-A | ○ | ● | ● | 11 | 11 | 10 | 10 | 11 |
| 043 | Cooling water tank | SD-5 | SD-A | ○ | ● | ● | 11 | 11 | 10 | 10 | 11 |
| 044 | Solder heating machine | SD-6 | SD-A | ○ | ● | ● | 11 | 11 | 10 | 10 | 11 |

PREVENTIVE MAINTENANCE SCHEDULE FOR THE YEAR 2022 (FC2)
PERIOD : JUL AUG SEP

| S/N | EQUIPMENT NAME | MACHINE CODE NO. | DEPT. CODE | PERIOD | DATE OF A MONTH | | | | | | |
|-----|---|---------------------|---------------|--------|-----------------|---------|-----|-----|-----|--------|--------|
| | | | | | DAILY | MONTHLY | JUL | AUG | SEP | ACTUAL | ACTUAL |
| 045 | Planetary mixer (PLM400) | D1-VCI | VC-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 046 | Machinist for vehicle small volume production | D1-VCI | VC-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 047 | Vehicle motor tank 35L #2 No.1 (Relocation) | D1-VCI | VC-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 048 | Chiller unit for vehicle Reactor Tank 35L No.1 | D1-VCI | VC-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 049 | Chiller unit for planetary mixer (PLM500)No.1 | D1-VCI | VC-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 050 | Transformer | D1-VCI | VC-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 051 | Draft chamber | D1-VCI | VC-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 052 | Draft chamber | D1-VCI | VC-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 053 | Exhaust fan for vehicle(micro fan) | D1-VCI | VC-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 054 | Chiller unit for vehicle Reactor Tank 35L No.2 | D1-VCI | VC-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 055 | Chiller unit for Planetary mixer (PLM500)No.2 | D1-VCI | VC-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 056 | Vehicle motor tank 35L #1 No.2 (Relocation) | FC1-D1-VI | VC-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 057 | Vehicle motor tank 35L #3 No.3 (Relocation) | FC1-D1-VI | VC-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 058 | Planetary mixer (PLM500)No.3 (Relocation) | FC1-D1-VI | VC-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 059 | Planetary mixer (PLM500) (Relocation) | FC1-D1-VI | VC-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 060 | Chiller unit for planetary mixer 35L (Relocation) | FC1-D1-VI | VC-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 061 | Large pack machine for solder powder | D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 062 | Weighting hood for solder powder handling | D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 063 | Aspirator test equipment set | PD-32 | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 064 | Dust collector(PF-600) | D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 065 | Vacuum pump No.1 (S.B.L-Model Parts Mixing Area) | D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 066 | Air compressor No.2and receiver tank | D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 067 | Particle size analyzer | PD-33 | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 068 | Planetary mixer (PLM500)No.1 | D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 069 | Solder powder handling machine | D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 070 | Planetary mixer (PLM1000)No.1 | D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 071 | Chiller unit for planetary mixer (PLM500, Auto)No.1 | D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 072 | Chiller unit for planetary mixer (PLM1000)No.1 | D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 073 | Filling machine for syringe | D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 074 | Vacuum pump No.2 for PLM1000, No.1 | D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 075 | Planetary Mixer (PLM1000)No.2 | D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 076 | Chiller unit for planetary mixer (PLM1000)No.1 | D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 077 | Air Dryer No.2 | D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 078 | Chiller unit for planetary mixer PLM1000 No.1(EYEEL) | D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 079 | Chiller unit for planetary mixer PLM1000 No.2(EYEEL) | D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 080 | Planetary mixer (PLM1000)No.2 (Relocation) | FC1-D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 081 | Planetary mixer (PLM1000)No.2 (Relocation) | FC1-D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 082 | Planetary mixer (PLM1000) (Relocation) | FC1-D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 083 | Planetary mixer (PLM1000)No.2(Relocation) | FC1-D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 084 | Planetary mixer (PLM1000)No.2(Relocation) | FC1-D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 085 | Chiller unit for planetary mixer (PLM1000) (Relocation) | FC1-D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 086 | Chiller unit for planetary mixer (PLM1000) (Relocation) | FC1-D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 087 | Chiller unit for planetary mixer (PLM1000) (Relocation) | FC1-D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 088 | Chiller unit for planetary mixer (PLM1000) (Relocation) | FC1-D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 089 | Chiller unit for planetary mixer (PLM1000) (Relocation) | FC1-D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |
| 090 | Vacuum pump -1 for PLM (Relocation) | FC1-D1-VI | SD-A | ○ | ● | ● | 15 | 15 | 18 | 18 | 18 |

PREVENTIVE MAINTENANCE SCHEDULE FOR THE YEAR 2022 (FC2)
PERIOD : JUL AUG SEP

| S/N | EQUIPMENT NAME | MACHINE CODE NO. | DEPT. CODE | PERIOD | DATE OF A MONTH | | | | | | |
|-----|--|---------------------|---------------|--------|-----------------|---------|------|------|--------|------|--------|
| | | | | | DAILY | MONTHLY | JUL | AUG | ACTUAL | SEP | ACTUAL |
| 091 | Vacuum pump -2 for PLM (Relocation) | FC1-D1-VI | SD-A | ● | ● | 29 | 29 | 30 | 29 | 29 | |
| 092 | Vacuum pump -3 for PLM (Relocation) | FC1-D1-VI | SD-A | ● | ● | 29 | 29 | 30 | 29 | 29 | |
| 093 | Vacuum pump -4 for PLM (Relocation) | FC1-D1-VI | SD-A | ● | ● | 29 | 29 | 30 | 29 | 29 | |
| 094 | Vacuum pump #1 for Sealing Solder Paste Area(Relocation) | FC1-D1-VI | SD-A | ● | ● | 29 | 29 | 30 | 29 | 29 | |
| 095 | Chiller unit for planetary mixer (PLM1500)No.2(Relocation) | FC1-D1-VI | SD-A | ● | ● | 29 | 29 | 30 | 29 | 29 | |
| 096 | Ex-Proof Agitator With Double Wall Tank Capacity 1000 Ls With Insulation & Control Box | E1-1 | E1/EV Area | ● | 29 | 29 | 30 | 29 | 29 | 29 | |
| 097 | Ex-Proof Agitator With Double Wall Tank Capacity 300 Ls With Insulation & Control Box | FC1-E1-1 | E1/EV Area | ● | 29 | 29 | 30 | 29 | 29 | 29 | |
| 098 | Ex-Proof Agitator With Mixing tank 475L(No.3) (Relocation) | FC1-E1-1 | E1/EV Area | ● | 29 | 29 | 30 | 29 | 29 | 29 | |
| 099 | Ex-Proof Agitator With Mixing tank 300L(No.4)(Relocation) | FC1-E1-1 | E1/EV Area | ● | 29 | 29 | 30 | 29 | 29 | 29 | |
| 100 | Mixing tank 1000L | E1-1 | E1/EV Area | ● | 29 | 29 | 30 | 29 | 29 | 29 | |
| 101 | Mixing tank 400L and Ex-Proof Agitator | E1-2 | E1/EV Area | ● | 29 | 29 | 30 | 29 | 29 | 29 | |
| 102 | Ex exchanged water manufacturing machine | E1-3 | E1/EV Area | ● | 29 | 29 | 30 | 29 | 29 | 29 | |
| 103 | Draft chamber | E1-4 | E1/EV Area | ● | 29 | 29 | 30 | 29 | 29 | 29 | |
| 104 | Measuring hood | E1-5 | E1/EV Area | ● | 29 | 29 | 30 | 29 | 29 | 29 | |
| 105 | Scrubber system | E1-6 | E1/EV Area | ● | 29 | 29 | 30 | 29 | 29 | 29 | |
| 106 | Hydraulic Oil 1500 Kg | H1-E1-5 | E1/EV Area | ● | 29 | 29 | 30 | 29 | 29 | 29 | |
| 107 | Draft chamber for handling solder powder | PD-33 | SD-A | ● | 29 | 29 | 30 | 29 | 29 | 29 | |
| 108 | Strapping machine (Relocation) | FC1-E1-1 | STORE | ● | 29 | 29 | 30 | 29 | 29 | 29 | |
| 109 | Axis Strapping Machine | AT-572 | STORE | ● | 29 | 29 | 30 | 29 | 29 | 29 | |
| 110 | Weighting scale 1500 Kg | PD-33 | SD-A | ● | 29 | 29 | 30 | 29 | 29 | 29 | |
| 111 | Penetration 400 Kg | PD-33 | SD-A | ● | 29 | 29 | 30 | 29 | 29 | 29 | |
| 112 | Solder feedline (Relocation) | D1-7 | SD-A | ● | 1→31 | 1→31 | 1→30 | 1→30 | 1→30 | 1→30 | |
| 113 | Insulator | D1-8 | SD-A | ● | 1→31 | 1→31 | 1→30 | 1→30 | 1→30 | 1→30 | |
| 114 | SP-A water/gas tank | E1-6 | E1/EV Area | ● | 1→31 | 1→31 | 1→30 | 1→30 | 1→30 | 1→30 | |
| 115 | SP-A Pump and Hand dispensing | E1-7 | E1/EV Area | ● | 1→31 | 1→31 | 1→30 | 1→30 | 1→30 | 1→30 | |
| 116 | Air compressor No.1 | PD-26 | SD-A | ● | 1→31 | 1→31 | 1→30 | 1→30 | 1→30 | 1→30 | |
| 117 | Air compressor No.2 | PD-27 | SD-A | ● | 1→31 | 1→31 | 1→30 | 1→30 | 1→30 | 1→30 | |
| 118 | Air tank | PD-35 | SD-A | ● | 1→31 | 1→31 | 1→30 | 1→30 | 1→30 | 1→30 | |
| 119 | Air dryer No.1 | PD-36 | SD-A | ● | 1→31 | 1→31 | 1→30 | 1→30 | 1→30 | 1→30 | |
| 120 | Print pump | FP-01 | FAC | ● | 1→31 | 1→31 | 1→30 | 1→30 | 1→30 | 1→30 | |
| 121 | Water heater pump | BTH-01 | FAC | ● | 1→31 | 1→31 | 1→30 | 1→30 | 1→30 | 1→30 | |
| 122 | Refill-grease (keep sample storage) FRS(Relocation) | FC1-QP78 | STORE | ● | 1→31 | 1→31 | 1→30 | 1→30 | 1→30 | 1→30 | |
| 123 | Refill-grease (keep sample storage) FRS(Relocation) | FC1-QP79A | STORE | ● | 1→31 | 1→31 | 1→30 | 1→30 | 1→30 | 1→30 | |
| 124 | Refill-grease (keep sample storage) FRS(New) | SP716 | BP-A | ● | 1→31 | 1→31 | 1→30 | 1→30 | 1→30 | 1→30 | |
| 125 | Refill-grease (keep sample storage) FRS(New) | SP787 | BP-A | ● | 1→31 | 1→31 | 1→30 | 1→30 | 1→30 | 1→30 | |