

Fajar E-Maintenance - Motor daily report - 11 Feb 2024

Motor	Area	Status	Greasing	DE temp	Body temp	NDE temp	Vib DEV	Vib DEH	Vib DEA	Vib DEF	Noise DE	Vib NDEV	Vib NDEH	Vib NDEF	Noise NDE	Clean	Checker	Date
EMO000038	PM2	Run	50x	49.41°C	79.84°C	89.81°C	0.55mm/s	1.05mm/s	1.06mm/s	0.82mm/s	Abnormal	1.01mm/s	0.60mm/s	1.09mm/s	Abnormal	Clean	Darminto	11-02-24
EMO000060	PM7	Run	60x	64.13°C	38.38°C	45.18°C	0.69mm/s	0.69mm/s	0.68mm/s	0.51mm/s	Normal	1.03mm/s	0.99mm/s	0.51mm/s	Abnormal	Clean	Ridwan	11-02-24
EMO000061	SP3	Run	70x	48.04°C	67.80°C	96.45°C	1.07mm/s	1.05mm/s	0.76mm/s	0.95mm/s	Normal	1.03mm/s	0.48mm/s	0.77mm/s	Abnormal	Clean	Jiyantoro	11-02-24
EMO000426	SP3	Run	70x	86.54°C	64.44°C	98.25°C	0.52mm/s	0.84mm/s	0.62mm/s	0.72mm/s	Abnormal	1.12mm/s	0.91mm/s	0.97mm/s	Abnormal	Clean	Suryanto	11-02-24
EMO000634	FN1	Run	40x	99.03°C	94.84°C	56.50°C	0.56mm/s	1.03mm/s	1.08mm/s	1.04mm/s	Abnormal	0.98mm/s	0.52mm/s	0.71mm/s	Normal	Clean	Suryanto	11-02-24
EMO000635	FN1	Run	30x	39.81°C	75.29°C	41.61°C	0.48mm/s	1.00mm/s	0.92mm/s	0.79mm/s	Abnormal	0.82mm/s	0.92mm/s	0.80mm/s	Normal	Clean	Suryanto	11-02-24
EMO000636	FN1	Run	40x	82.98°C	37.24°C	60.84°C	1.11mm/s	0.86mm/s	0.84mm/s	1.05mm/s	Normal	0.87mm/s	0.59mm/s	1.10mm/s	Abnormal	Clean	Jiyantoro	11-02-24
EMO000637	FN1	Run	30x	88.56°C	55.31°C	54.15°C	0.58mm/s	0.74mm/s	0.87mm/s	0.62mm/s	Abnormal	0.62mm/s	1.08mm/s	0.97mm/s	Abnormal	Clean	Jamal	11-02-24
EMO000638	FN1	Run	50x	66.85°C	52.18°C	82.37°C	1.12mm/s	0.77mm/s	0.65mm/s	1.02mm/s	Normal	1.08mm/s	1.06mm/s	0.93mm/s	Normal	Clean	Ridwan	11-02-24
EMO000643	PM7	Stop	70x	91.10°C	92.35°C	76.12°C	1.07mm/s	1.10mm/s	0.94mm/s	1.10mm/s	Abnormal	0.56mm/s	0.84mm/s	0.52mm/s	Normal	Clean	Jamal	11-02-24
EMO000645	FN1	Stop	70x	65.74°C	44.82°C	76.58°C	0.90mm/s	0.72mm/s	1.03mm/s	0.69mm/s	Abnormal	0.85mm/s	0.72mm/s	0.75mm/s	Normal	Clean	Edi	11-02-24
EMO000647	FN1	Stop	50x	99.04°C	79.34°C	36.48°C	0.58mm/s	1.08mm/s	0.88mm/s	0.57mm/s	Normal	1.11mm/s	0.68mm/s	0.86mm/s	Normal	Clean	Yuan	11-02-24
EMO000651	FN1	Run	70x	97.87°C	86.55°C	96.73°C	0.85mm/s	0.54mm/s	0.61mm/s	0.52mm/s	Normal	0.67mm/s	0.93mm/s	0.54mm/s	Abnormal	Clean	Jamal	11-02-24
EMO000655	FN1	Run	40x	78.80°C	51.71°C	92.11°C	0.45mm/s	0.60mm/s	0.76mm/s	0.54mm/s	Abnormal	0.57mm/s	0.59mm/s	0.61mm/s	Normal	Clean	Saiful	11-02-24
EMO000656	FN1	Run	30x	62.72°C	47.43°C	76.59°C	0.89mm/s	1.07mm/s	1.10mm/s	0.47mm/s	Normal	1.12mm/s	0.52mm/s	0.63mm/s	Normal	Clean	Darminto	11-02-24
EMO000657	FN1	Stop	70x	44.29°C	60.17°C	98.83°C	0.80mm/s	1.09mm/s	0.72mm/s	1.05mm/s	Abnormal	0.59mm/s	1.08mm/s	1.03mm/s	Normal	Clean	Ridwan	11-02-24
EMO000659	PM1	Stop	70x	93.92°C	53.89°C	45.24°C	1.00mm/s	1.11mm/s	1.04mm/s	0.88mm/s	Abnormal	1.04mm/s	0.81mm/s	0.48mm/s	Abnormal	Clean	Darminto	11-02-24
EMO000660	FN1	Stop	30x	72.48°C	97.08°C	92.04°C	1.10mm/s	0.58mm/s	0.47mm/s	0.86mm/s	Normal	1.09mm/s	0.47mm/s	0.74mm/s	Normal	Clean	Ridwan	11-02-24
EMO000661	FN1	Run	30x	36.01°C	87.53°C	88.93°C	1.10mm/s	1.11mm/s	0.70mm/s	0.96mm/s	Abnormal	0.97mm/s	0.51mm/s	0.63mm/s	Abnormal	Clean	Jiyantoro	11-02-24
EMO000664	SP2	Run	50x	82.04°C	51.70°C	42.50°C	0.63mm/s	0.65mm/s	0.83mm/s	0.84mm/s	Abnormal	0.92mm/s	0.99mm/s	0.89mm/s	Normal	Clean	Jiyantoro	11-02-24
EMO000665	FN1	Run	30x	67.99°C	67.47°C	89.13°C	0.47mm/s	0.45mm/s	0.66mm/s	0.96mm/s	Normal	0.69mm/s	0.96mm/s	0.93mm/s	Normal	Clean	Suryanto	11-02-24
EMO000666	FN1	Stop	50x	43.06°C	61.90°C	77.49°C	0.65mm/s	0.98mm/s	1.11mm/s	0.62mm/s	Normal	0.63mm/s	0.86mm/s	0.65mm/s	Normal	Clean	Yuan	11-02-24
EMO000668	PM2	Stop	80x	60.90°C	77.37°C	72.17°C	0.77mm/s	0.99mm/s	0.70mm/s	0.61mm/s	Abnormal	0.99mm/s	0.79mm/s	0.79mm/s	Abnormal	Clean	R. Much	11-02-24
EMO000669	FN1	Run	70x	92.82°C	89.56°C	68.32°C	0.82mm/s	0.51mm/s	1.01mm/s	0.96mm/s	Normal	0.80mm/s	0.62mm/s	0.66mm/s	Abnormal	Clean	Prima	11-02-24
EMO000670	PM7	Run	30x	78.35°C	85.82°C	97.03°C	0.45mm/s	1.07mm/s	0.56mm/s	0.97mm/s	Abnormal	0.83mm/s	0.59mm/s	0.86mm/s	Abnormal	Clean	Yuan	11-02-24
EMO000671	FN1	Run	30x	54.21°C	84.57°C	87.84°C	1.01mm/s	1.00mm/s	0.87mm/s	1.10mm/s	Abnormal	0.49mm/s	0.96mm/s	0.65mm/s	Abnormal	Clean	Suryanto	11-02-24
EMO000672	SP1	Stop	60x	80.33°C	92.73°C	65.73°C	0.76mm/s	0.78mm/s	0.77mm/s	0.47mm/s	Normal	0.48mm/s	0.93mm/s	0.99mm/s	Normal	Clean	Ridwan	11-02-24
EMO000673	FN1	Run	40x	44.58°C	51.27°C	47.13°C	1.04mm/s	0.49mm/s	0.64mm/s	0.74mm/s	Normal	0.94mm/s	1.02mm/s	0.79mm/s	Normal	Clean	Prima	11-02-24
EMO000674	PM2	Run	70x	46.48°C	91.64°C	36.87°C	0.90mm/s	0.58mm/s	0.80mm/s	1.05mm/s	Normal	0.78mm/s	0.62mm/s	0.72mm/s	Abnormal	Clean	Yuan	11-02-24
EMO000678	FN1	Run	30x	95.91°C	63.31°C	61.76°C	0.62mm/s	1.01mm/s	0.71mm/s	0.67mm/s	Normal	1.12mm/s	0.61mm/s	0.95mm/s	Abnormal	Clean	Jamal	11-02-24
EMO000679	FN1	Stop	40x	84.45°C	61.54°C	48.31°C	0.80mm/s	0.67mm/s	0.99mm/s	1.04mm/s	Normal	1.03mm/s	0.67mm/s	1.06mm/s	Abnormal	Clean	Jamal	11-02-24
EMO000681	FN1	Run	60x	47.37°C	70.59°C	70.77°C	0.97mm/s	0.48mm/s	0.98mm/s	0.61mm/s	Abnormal	0.87mm/s	0.81mm/s	0.73mm/s	Abnormal	Clean	Darminto	11-02-24
EMO000684	FN1	Stop	30x	95.32°C	76.43°C	66.11°C	0.46mm/s	0.65mm/s	0.93mm/s	0.77mm/s	Abnormal	0.70mm/s	0.63mm/s	0.51mm/s	Normal	Clean	Prima	11-02-24
EMO000685	FN1	Stop	30x	88.84°C	54.76°C	96.58°C	0.64mm/s	0.51mm/s	0.46mm/s	0.72mm/s	Abnormal	0.75mm/s	0.71mm/s	0.86mm/s	Abnormal	Clean	Yuan	11-02-24
EMO000687	FN1	Run	30x	41.02°C	41.63°C	45.90°C	0.85mm/s	0.56mm/s	0.92mm/s	0.86mm/s	Normal	0.79mm/s	0.94mm/s	0.62mm/s	Abnormal	Clean	Ridwan	11-02-24
EMO000688	FN1	Stop	70x	52.21°C	54.06°C	88.57°C	0.98mm/s	1.09mm/s	1.11mm/s	0.55mm/s	Abnormal	0.64mm/s	0.56mm/s	0.67mm/s	Normal	Clean	Saiful	11-02-24
EMO000689	FN1	Run	50x	86.64°C	90.73°C	99.01°C	1.05mm/s	0.88mm/s	0.91mm/s	0.52mm/s	Normal	1.09mm/s	0.68mm/s	0.83mm/s	Normal	Clean	Jiyantoro	11-02-24
EMO000690	FN1	Run	80x	71.47°C	72.06°C	76.22°C	0.90mm/s	0.56mm/s	0.91mm/s	0.67mm/s	Normal	0.85mm/s	0.79mm/s	0.74mm/s	Abnormal	Clean	Saiful	11-02-24
EMO000694	PM2	Run	70x	53.77°C	82.08°C	40.30°C	0.53mm/s	0.86mm/s	0.52mm/s	0.45mm/s	Abnormal	1.08mm/s	0.93mm/s	0.66mm/s	Normal	Clean	Prima	11-02-24
EMO000695	PM2	Run	60x	53.54°C	53.64°C	97.14°C	0.80mm/s	0.49mm/s	0.46mm/s	0.70mm/s	Normal	0.48mm/s	0.96mm/s	0.46mm/s	Abnormal	Clean	Prima	11-02-24
EMO000696	PM2	Run	50x	80.59°C	43.01°C	70.81°C	0.47mm/s	0.99mm/s	0.65mm/s	0.91mm/s	Normal	0.92mm/s	0.85mm/s	0.68mm/s	Abnormal	Clean	Prima	11-02-24
EMO000697	PM2	Stop	40x	86.48°C	62.52°C	50.63°C	0.83mm/s	0.92mm/s	0.69mm/s	1.03mm/s	Normal	0.59mm/s	0.72mm/s	0.74mm/s	Abnormal	Clean	Yuan	11-02-24
EMO000700	PM7	Run	80x	56.00°C	98.56°C	52.23°C	1.04mm/s	1.08mm/s	0.77mm/s	0.65mm/s	Normal	0.54mm/s	0.83mm/s	0.47mm/s	Abnormal	Clean	Jiyantoro	11-02-24
EMO000701	PM2	Run	70x	67.56°C	53.75°C	44.35°C	0.80mm/s	0.63mm/s	0.95mm/s	0.73mm/s	Normal	0.68mm/s	1.11mm/s	0.61mm/s	Normal	Clean	Yuan	11-02-24
EMO000702	PM2	Run	80x	97.00°C	77.53°C	85.39°C	0.86mm/s	0.81mm/s	0.54mm/s	0.85mm/s	Abnormal	0.76mm/s	0.47mm/s	0.83mm/s	Abnormal	Clean	Doni	11-02-24
EMO000703	PM2	Run	50x	68.05°C	60.04°C	42.40°C	0.56mm/s	0.54mm/s	0.72mm/s	0.79mm/s	Abnormal	0.86mm/s	0.81mm/s	0.58mm/s	Normal	Clean	Edi	11-02-24
EMO000704	PM2	Stop	30x	93.30°C	47.37°C	52.57°C	0.57mm/s	0.86mm/s	0.86mm/s	1.00mm/s	Abnormal	0.89mm/s	0.69mm/s	0.99mm/s	Normal	Clean	Jamal	11-02-24
EMO000705	PM2	Stop	80x	43.55°C	51.57°C	95.98°C	0.67mm/s	0.47mm/s	0.54mm/s	0.55mm/s	Abnormal	1.03mm/s	0.67mm/s	0.58mm/s	Normal	Clean	R. Much	11-02-24

Motor	Area	Status	Greasing	DE temp	Body temp	NDE temp	Vib DEV	Vib DEH	Vib DEA	Vib DEF	Noise DE	Vib NDEV	Vib NDEH	Vib NDEF	Noise NDE	Clean	Checker	Date
EMO000706	PM2	Run	60x	47.41°C	63.81°C	91.61°C	0.52mm/s	0.77mm/s	0.70mm/s	1.04mm/s	Normal	0.87mm/s	0.73mm/s	0.47mm/s	Abnormal	Clean	Saiful	11-02-24
EMO000707	WW2	Run	50x	82.97°C	65.33°C	91.47°C	1.06mm/s	0.58mm/s	0.52mm/s	0.63mm/s	Normal	1.07mm/s	0.66mm/s	0.80mm/s	Abnormal	Clean	Yuan	11-02-24
EMO000708	SP2	Stop	80x	75.34°C	93.38°C	66.22°C	0.85mm/s	0.97mm/s	0.78mm/s	1.09mm/s	Abnormal	0.89mm/s	0.97mm/s	0.49mm/s	Abnormal	Clean	Jamal	11-02-24
EMO000709	SP1	Stop	40x	84.76°C	70.15°C	46.70°C	0.45mm/s	0.55mm/s	0.78mm/s	0.67mm/s	Abnormal	0.63mm/s	0.76mm/s	0.91mm/s	Normal	Clean	Saiful	11-02-24
EMO000710	PM5	Stop	70x	42.81°C	39.40°C	54.77°C	1.07mm/s	0.70mm/s	0.80mm/s	1.00mm/s	Normal	0.78mm/s	0.83mm/s	0.82mm/s	Abnormal	Clean	Prima	11-02-24
EMO000711	SP2	Run	70x	84.28°C	88.06°C	85.90°C	0.71mm/s	0.77mm/s	0.45mm/s	0.46mm/s	Normal	0.78mm/s	0.76mm/s	1.10mm/s	Normal	Clean	Suryanto	11-02-24
EMO001056	CH3	Stop	80x	87.50°C	96.86°C	49.38°C	0.58mm/s	1.06mm/s	0.87mm/s	0.76mm/s	Abnormal	1.05mm/s	0.75mm/s	0.82mm/s	Normal	Clean	Jamal	11-02-24
EMO001092	SP5	Run	30x	64.57°C	93.22°C	85.87°C	0.81mm/s	0.58mm/s	0.64mm/s	1.11mm/s	Abnormal	1.01mm/s	0.46mm/s	0.86mm/s	Normal	Clean	R. Much	11-02-24
EMO001402	CH5	Stop	80x	95.88°C	50.50°C	53.80°C	0.58mm/s	0.47mm/s	0.75mm/s	0.83mm/s	Normal	0.45mm/s	0.93mm/s	0.87mm/s	Abnormal	Clean	Saiful	11-02-24
EMO002281	IN1	Stop	70x	45.27°C	47.12°C	52.43°C	0.86mm/s	0.89mm/s	0.96mm/s	0.54mm/s	Normal	1.12mm/s	0.51mm/s	0.70mm/s	Abnormal	Clean	Jamal	11-02-24
EMO003604	SP1	Stop	40x	59.16°C	39.70°C	72.62°C	0.51mm/s	1.03mm/s	0.76mm/s	0.61mm/s	Normal	0.80mm/s	0.61mm/s	0.78mm/s	Normal	Clean	Edi	11-02-24
EMO003963	SP1	Run	50x	90.11°C	39.81°C	94.30°C	0.64mm/s	0.93mm/s	0.54mm/s	0.69mm/s	Abnormal	0.67mm/s	0.88mm/s	0.93mm/s	Abnormal	Clean	Saiful	11-02-24
EMO004493	PM8	Run	60x	72.78°C	61.53°C	84.02°C	0.87mm/s	0.57mm/s	0.51mm/s	0.92mm/s	Normal	0.86mm/s	0.83mm/s	0.51mm/s	Normal	Clean	Yuan	11-02-24
EMO005614	PM7	Stop	30x	41.37°C	50.56°C	42.30°C	0.93mm/s	1.05mm/s	0.57mm/s	0.93mm/s	Abnormal	1.12mm/s	0.87mm/s	0.52mm/s	Abnormal	Clean	Saiful	11-02-24
MGM000481	PM3	Stop	30x	72.24°C	40.90°C	57.49°C	1.07mm/s	0.55mm/s	0.98mm/s	0.90mm/s	Normal	0.59mm/s	1.07mm/s	0.66mm/s	Normal	Clean	Saiful	11-02-24