JOB PRODUCED

POWER...

BY MONTH

EMS

CMS

PMS

QMS

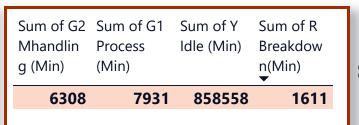
DATA...

OPERATOR...

DASHBOARD







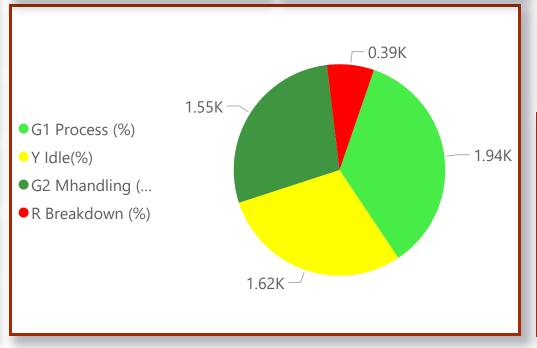


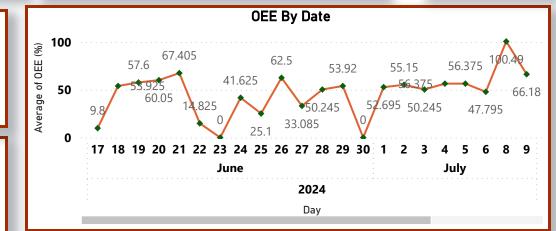
53.16

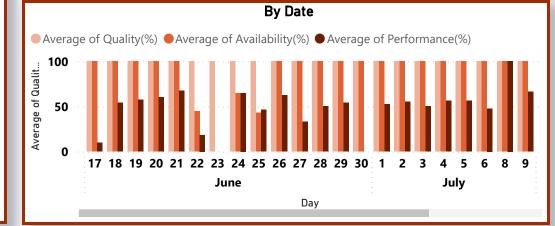
Average of Performance(%)

1197

Jobs produced







JOB PRODUCED

POWER...

BY MONTH

EMS

CMS

PMS

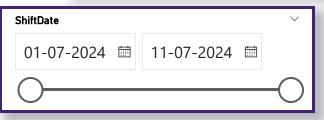
QMS

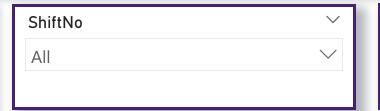
DATA...

OPERATOR...

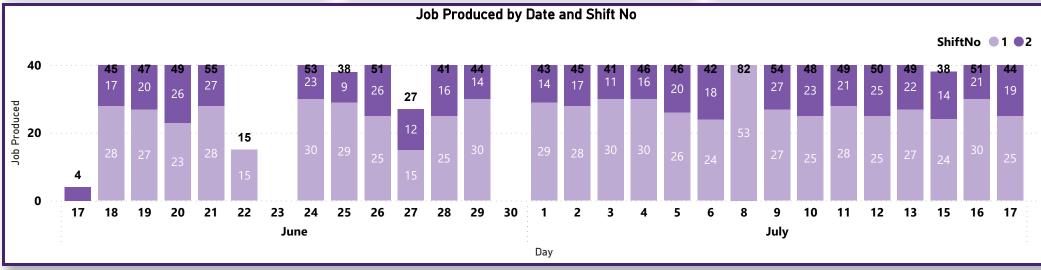


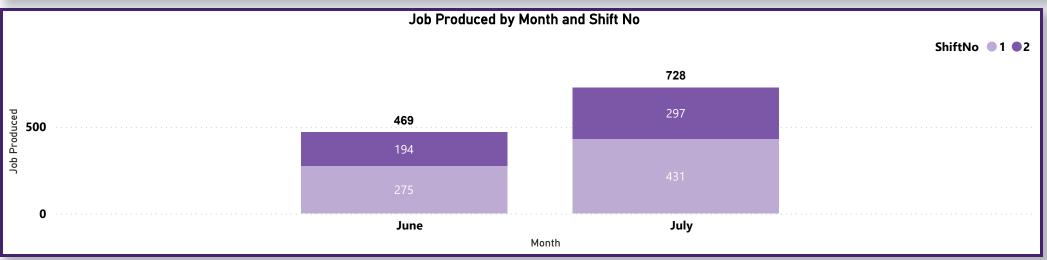
Job Produced By Date/Month And Shift no





1197
Jobs produced





POWER CONSUMED

JOB PRODUCED

POWER...

BY MONTH

EMS

CMS

PMS

QMS

DATA...

OPERATOR...



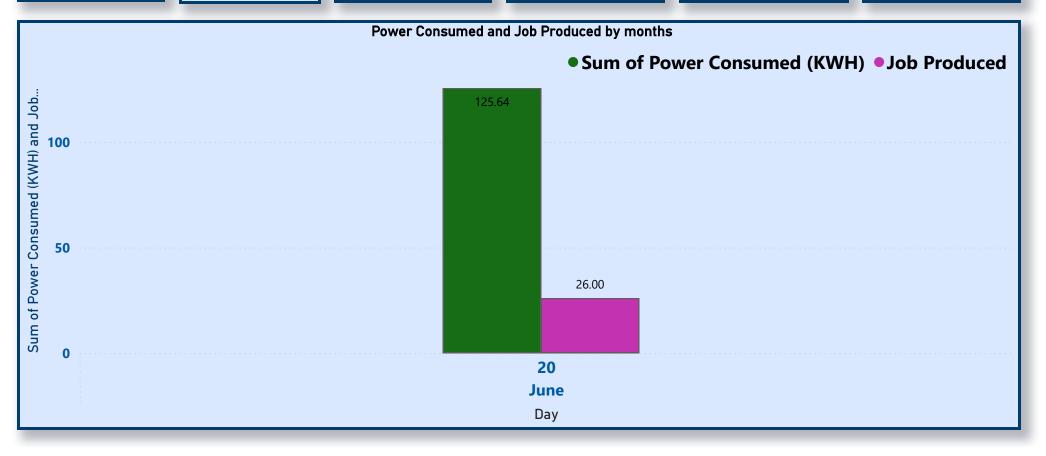












JOB PRODUCED

POWER...

BY MONTH

EMS

CMS

PMS

QMS

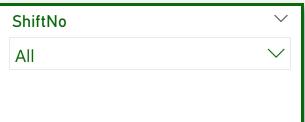
DATA...

OPERATOR...



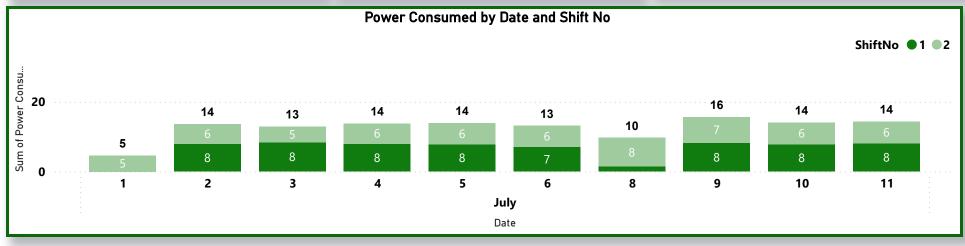
Power Consumed By Date/Month And Shift no

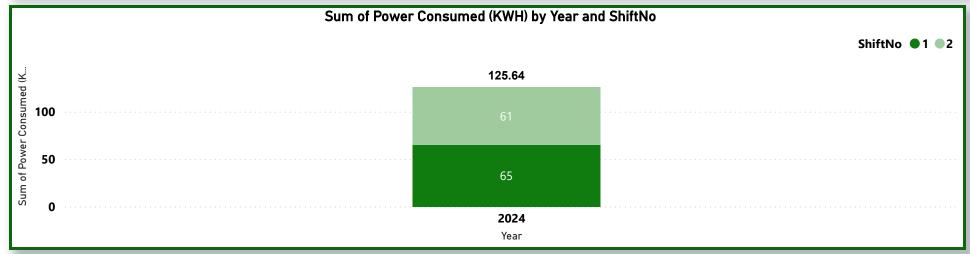




125.64

Sum of Power Consumed







Energy Monitoring System (EMS)

JOB PRODUCED

POWER...

BY MONTH

EMS

CMS

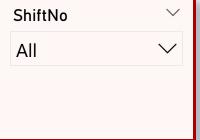
PMS

QMS

DATA...

OPERATOR...





125.64
Sum of Power Consum...

82.89
Welding Machine

1133
total product

59.51

Electricity price

8.40

Highest consumption

1133

total product

\$0.99...

Total Cost per Product

2.11

Machine

JOB PRODUCED

POWER...

BY MONTH

EMS

CMS

PMS

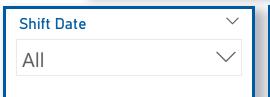
QMS

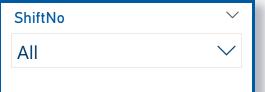
DATA...

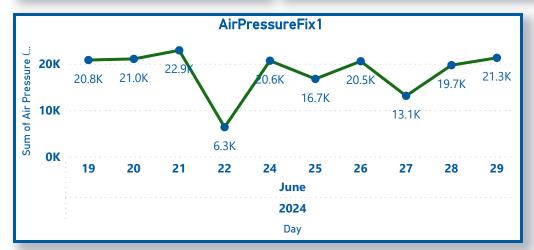
OPERATOR...

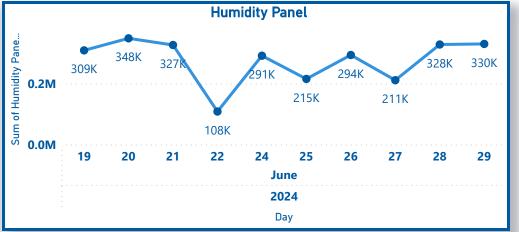


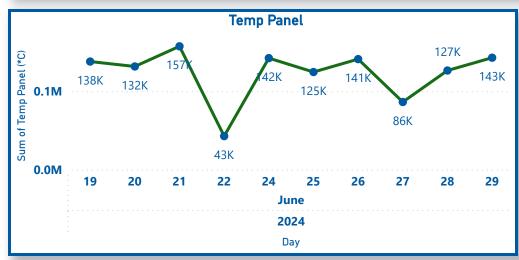
Continuous Monitoring System (CMS)

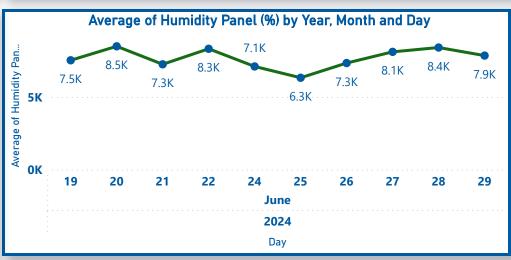














JOB PRODUCED

POWER...

BY MONTH

EMS

CMS

PMS

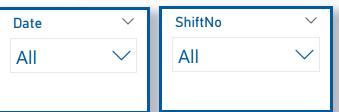
QMS

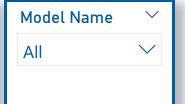
DATA...

OPERATOR...



PMS

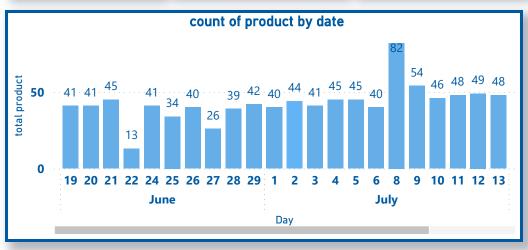


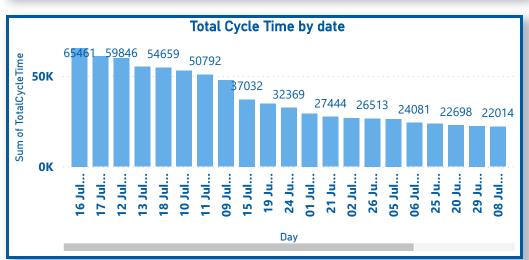


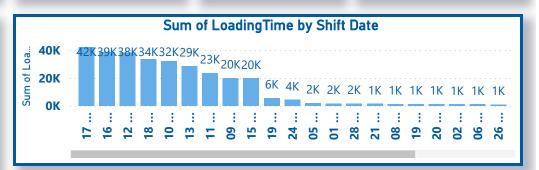


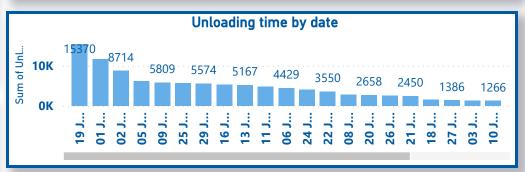


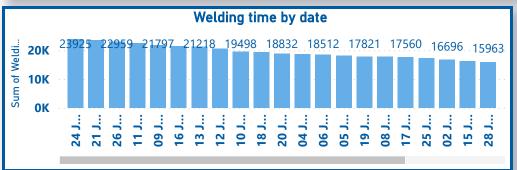














QMS

JOB PRODUCED

POWER...

BY MONTH

EMS

CMS

PMS

QMS

DATA...

OPERATOR...



CLASS 26
Model Name

admin
First OperatorName

578K

Sum of Air Pressure (b...

4M

Sum of Temp Panel ...

S7_I S7_V 23517 1403 23501 14432 23361 140193 236535 S10 I S10 V **S11 V** S12 I S12 V **S13 V** S14 I S14 V 140141 2215175 141588 2204625 143676 2186500 143852 2186100 143164 2189425 144051 2192075 14474 S17 I S17 V S18 I S18 V S19 I S19 V S20 I S20 V S21 V S22 I S22 V S23 142662 2217375 140683 2231275 138893 2242150 137977 2247700 136945 2235750 S25 V S26 I S26 V S27 I **S27 V** S28 I **S28 V** S29 I S29 V S30 I S30 V S25 I 146648 2252900 147654 2258975 144945 2257775 144695 2257200 142295 2242375 140768 2213600 1396 S33 V S34 I S34 V S35 I S35 V S36 I S36 V S37 I S37 V S38 I S38 V **S**39 136393 2231050 136373 2202475 136338 2181625 135975 2159225 132231 2106725 12855 S41 I S46 I S46 V S47 I 119806 1935925 113653 1848625 107526 1792300 98756 1678750 90370 1547050 78244 1359725 64525 S49_I S49_V S50_I S50_V S51_I S51_V S52_I S52_V S53_I S53_V S54_I S54_V S55_I S55_V 35616 663175 28930 521150 23003 417725 17840 324400 14379 250225 11946 192525 11000 173400 S59 I S59 V S60 I S60 V S61 I S61 V S62 I S62 V S63 I 10110 163075 9663 150100 9318 142525 8421 131750 8194 132975 7871 132225 7995 128150 7271 S68 V S69 I S70 I S70 V S71 S71 V S72 I 766 119800 7705 126200 7716 123100 7894 125725 7791 126900 7653 126425 7699 126200 7716 123100 8097 122925 766 119800 7705



JOB PRODUCED

POWER...

BY MONTH

EMS

CMS

PMS

QMS

DATA...

OPERATOR...



DATA TRACEBILITY



Operator Name

admin

Model Name

Shift 2K Cycle Time 893.859K

893.86K
Total Cycle Time

1133
Count of ShiftNo

S1_I	S1_V	S1_V S		S2_	_v	S3_I		S3_V		S4_I		S4_V		S5_I		S5_V			S6_I	
14336	3 23360	2336025 142678		2351700		140350	0 2	2350100		144329		2336100		140193		23	2365350		138410	
S9_I	S9_V	s	S10_I S10		_ v	/ S11_I		S11_V		S12_I		S12_V		S13_I		S13_V		,	S14_I	
14014 ⁻	1 22151	75 14	141588		625	143676		2186500		143852 2		2186100 1		143	143164		2189425		144051	
S17_I	S17_V	_V S18_I		S18_V		S19_I		S19_V		S20_I		S20_V		S21_I		S21_V ▼			S22_I	
1426	2217375	1406	140683		2231275		224	242150		137977 224		247700 1		13694	36945 2		2235750		37615	T
S25_I	S_I S25_V		S26_I		_ v	S27_I		S27_V		S28_I		S28_V		S29_I		S	S29_V		S30_I	
146648	8 22529	00 14	147654 225		975	75 144945		2257775		14469	5 225720		200	142295		2242375		'5	140768	
S33_I	S33_\	/ S	S34_I S3		4_V S35_		S35_V			S36_I	6_I S36_V		_v	S37_I		S37_V			S38_I	
138597 2247000		00 13	6393 2231		050	136373		2202475		13633	6338 218162		625	135975		2159225		5	132231	
S41_I	S41_\	/ S4	S42_I S4		2_V S43_I			S43_V		S44_I		S44_V		S45_I		S45	S45_V		S46_I S	
119806	119806 1935925		113653 184		8625 107526		5 1	1792300		98756 167		6787	3750 903		370 154		47050 7		3244	135
\$49_I	S49_V	S50_	S50_I S		50_V S51		1_V	V S52_I		S52_V		S53_I		S53_V		S54_I		S	S54_V	
35616	663175	2893	0 52	21150	230	03 41	7725	25 17840		324400		14379		250225		11946 1		19	92525 11	
S57_I	S57_V	_V S58_I S5		8_V S59_I		S59_V		S60_I		S60_V S		S61_I S6 ⁻		1_V S62		2_I S62_		_v	_V S63_I	
10110	163075	9663	150	150100 9		18 14252		5 8421		131750		8194 132		975 787		71 13222		225	25 7995	
S65_I	S65_V	S66_I	S66_V		67_I	S67_V		S68_I		S68_V S		69_I S69		_v s70_l		I S70_V		'	S71_	
7894	125725	7791	1 126900		7653	126425		7699		6200	771	7716 123		100 809		7 122925		25	766	
S73_I	S73_V	\$74_I	S74	74_V S75_		S75_V		S76_ S		76_V S		77_I S77_		V S78_I		S	S78_V		S79_I	
7656	113700	7537	1122	200 7	7323	10837	5	712 10		900	6812 ·		1044	75 6708		1 1	103825		6994	

JOB PRODUCED

POWER...

BY MONTH

EMS

CMS

PMS

QMS

DATA...

OPERATOR...





CLASS 26

Model Name





