			RSWM Kharigram - KAIZEN Summary Sheet for	April 2016 Annualized	
S.N	Department	Kaizen No.	KAIZEN Description	Benefit Rs. Jacs	Status after Kaizen
1	SPG M1 - 3	K - SPGM1-3 01	Mill no1 S/f no1 (LF -1400) spindle capacity -108.	no. ideo	Addition of 12 spindles in Simplex no.1 and making the machine with 120 spindle in place of 108spindles.
2	SPG M1 - 3	K - SPGM1-3 02	Mill no1 Shift officer office not maintain as per 5S.		Mill no1 Shift officer office maintain as per 5S & good looking .
3	SPG M1 - 3	K - SPGM1-3 03	Mill no3 Contamination problem due to old type mixing bins.		Mill no3 Mixing bins modify & prepared new type . No cotamination due to
4	SPG M4-6	K - SPGM4-6 01	Identification of different type finish/Antistaics in Blow room Mill no.4		mixing bins , good looking & 5 S maintained. Identifications of finish looking attractive/5 S maintained.No Chances of
·	S. S III. S		administration of discount type minors, amounted in Bioth Icent min ite.		Mistakes.
5 6	SPG M4-6 SPG M4-6	K - SPGM4-6 02 K - SPGM4-6 03	Identification of dropping box as per 5S in Blow room Mill no4 Identification of shift incharge's office in Mill no.4		Looking good and 5S maintained Identification done and Looking attractive/ 5S maintained.
7	SPG M4-6	K - SPGM4-6 04	Identification of store room in Mill no.4.		Identification done and Looking attractive/ 5S maintained.
9	SPG M4-6 SPG M4-6	K - SPGM4-6 05 K - SPGM4-6 06	Empty bobbins racks kept behind simplex in mill no.5 Wall Opening in front of Ring Frame no.10 in mill no.6		Department become Spacious for movement/Good looking Department become Spacious for movement/Good looking
10 11	SPG M4-6 SPG M4-6	K - SPGM4-6 07 K - SPGM4-6 08	Side box at Off End removed from LF1400 Simplex MS partition in mill no.5 between ring farme no.12 and 13		Working Space available in the depatment Relief in Contamination problem.
	o. o o		nie pantein minimos settiech ning tante te. 12 aug 16		Total III containing on prosion.
12	SPG M4-6	K - SPGM4-6 09	MS partition in mill no.5 between simplex no.4 and ring frame no.1		MS Partition Put in between Simplex no.4 and Ring Frame no.1 which is looking attractive and 5 S maintained. Contamination problem also reduced in this Area.
13	SPG M4-6	K - SPGM4-6 10	Wall removed in between Simplex no.1 and simplex no.2 in mill no.6		Wall removed from the front side of Simplex no.1 and Space availability which
14	SPG M4-6	K - SPGM4-6 11	Increase in height for Water and antistatic stand in Blow room Mill no.5		helping in routine working at shop floor. Drum Stand's height increased which is looking attractive and 5 S maintained.
15 16	SPG M9 SPG M9	K - SPG M9 01 K - SPG M9 02	Electric cable trench was open .lt may lead an accident. Contamination sucking by TOT1		Electric cable trench covered with MS sheet cover. GI sheet jali introduced to contrle contamination
17	SPG M9	K - SPG M9 03	DF cans band strips got loose.		Band strips restiched.
18	SPG M9	K - SPG M9 04	Notice were pasted on wall directly.		Notice board introduced in production office.
19	SPG M9 SPG M9	K - SPG M9 05 K - SPG M9 06	Fly coming through broken false ceiling. Second quality area was not identified.		False ceiling replaced by new one. Second quality area identified with yellow marking tape.
21	SPG M9	K - SPG M9 07	Grinder stone cover was breaking frequently.		Cover fixed with an extra nut-bolt.
22	SPG M9	K - SPG M9 08	Grinder running idle because its switch was always on.		Foot press switch introduced.
23	SPG M9 SPG M9	K - SPG M9 09 K - SPG M9 10	Fire extinguisher area was not identified in 9B. Fly accumulated on pinter cable.		Fire extinguisher area identified withn yellow marking tape in 9B. Pinter cable cover introduced.
25	SPG SJ11	K - SPG SJ11 01	SF OHTC waste collection system was operate by separately 4 kw * 2 motor	2.43	Now OHTC waste collecting by , machine fan waste collecting motor
26	SPG SJ11	K - SPG SJ11 02	We observed yellow marking tape damage		Renewed yellow marking tape & maintained 5 'S'
27 28	SPG SJ11 SPG SJ11	K - SPG SJ11 03 K - SPG SJ11 04	We observed C/F and D/F yellow mark area was not align as per 5'S' We observed SF trolley was not fix as per SF no.		Now Maintained as per 5 'S' Put trolley nos on each trolley as per SF no & maintained 5 'S'
29	SPG SJ11	K - SPG SJ11 05	We observed Fire extinguisher area was not defined		Area defined as per 5 'S'
30 31	SPG SJ11 SPG SJ11	K - SPG SJ11 06 K - SPG SJ11 07	We observed there was no any bobbin colour identification in deptt. RF OHTC waste collecting boy forget to start switch after removing waste		We use scraped display board & for RF bobbin identification & maintaining 5 'S' Now we paste instruction paper near switch .
32	SPG SJ11	K - SPG SJ11 08	from waste bag We observed Unit name not defined on entrance gate		Now paste unit name in front of entrance gate & maintaining 5 'S'
33	SPG SJ11	K - SPG SJ11 09	Machine number was not defined in B/R section		Now defined as per 5 S
34	SPG SJ11	K - SPG SJ11 10	There was no any monitoring system for RF bottom roll cleaning by sider		Now we introduce sider charge register to monitor shift wise RF bottom roll cleaning
35	POST SPG M1-6	K - PS M1-6 01	We were facing poor house keeping and material handling in Doubling and Auto coner		After started tapa system house keeping and material handling has been improved
36 37	POST SPG M1-6 POST SPG M9	K - PS M1-6 02 K - PSM9 01	On Peass cheese wdg.there was a problem to keep extra cheeses. In Packing M-9 waste / scrap box place fixed & identified with yellow line.		Modify the creel system by adding one extra creel.
31	POST SPG WI9	K - PSIM9 01	in Packing wi-9 waste / scrap box place fixed & identified with yellow line.		Waste / scrap box place fixed & identified in packing M-9.
38	POST SPG M9	K - PSM9 02	Packing office table marked with yellow line		Packing office table marked with yellow line
39 40	POST SPG M9 POST SPG M9	K - PSM9 03 K - PSM9 04	In packing M-9 checker table place fixed & identified with yellow line In Yarn conditioning room M-9 A steam line given to increase moisture gain	2.19	In packing M-9 checker table place fixed & identified with yellow line Now we have fixed steam line in yarn conditioning room M-9A & taking extra
			in yarn.		moisture gain in final product. Gain in Rs. 219780 / year @ 0.01% moisture gain.
41	POST SPG SJ11	K - PS SJ11 01	In Linkconer usable wax aria not idenfied.		Usable aria fix & identified.
	POST SPG SJ11 QAD M 1- 6	K - PS SJ11 01 K - PS SJ11 02 K - QAD M1-6 01	In Linkconer usable wax aria not idenfied. Scrap aria not fix. Auditing of all R/F's for identifying damaged seperators .		
42	POST SPG SJ11	K - PS SJ11 02	In Linkconer usable wax aria not idenfied. Scrap aria not fix.		Usable aria fix & identified. Scrap aria fix.
42 43 44	POST SPG SJ11 QAD M 1- 6	K - PS SJ11 02 K - QAD M1-6 01 K - QAD M1-6 02	In Linkconer usable wax aria not identified. Scrap aria not fix. Auditing of all R/F's for identifying damaged seperators . Identification of TFO / Dbg winders for TPI variation at knot .		Usable aria fix & identified. Scrap aria fix. To control abnormal variation in hairiness / fly generation / goli formation To control bullets (TPI variation) related complaints
42 43	POST SPG SJ11 QAD M 1- 6 QAD M 1- 6	K - PS SJ11 02 K - QAD M1-6 01	In Linkconer usable wax aria not idenfied. Scrap aria not fix. Auditing of all R/F's for identifying damaged seperators .		Usable aria fix & identified. Scrap aria fix. To control abnormal variation in hairiness / fly generation / goli formation
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42 43 44 45	POST SPG SJ11 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6	K - PS SJ11 02 K - QAD M1-6 01 K - QAD M1-6 02 K - QAD M1-6 03 K - QAD M1-6 04	In Linkconer usable wax aria not idenfied. Scrap aria not fix. Auditing of all R/F's for identifying damaged seperators. Identification of TFO / Dbg winders for TPI variation at knot. Critical NPD products fabric sample will be get knitted from out side agency.		Usable aria fix & identified. Scrap aria fix. To control abnormal variation in hairiness / fly generation / goli formation To control bullets (TPI variation) related complaints It will support in providing corrective steps taken at plant.
42 43 44 45	POST SPG SJ11 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6	K - PS SJ11 02 K - QAD M1-6 01 K - QAD M1-6 02 K - QAD M1-6 03	In Linkconer usable wax aria not idenfied. Scrap aria not fix. Auditing of all R/F's for identifying damaged seperators. Identification of TFO / Dbg winders for TPI variation at knot. Critical NPD products fabric sample will be get knitted from out side agency.		Usable aria fix & identified. Scrap aria fix. To control abnormal variation in hairiness / fly generation / goli formation To control bullets (TPI variation) related complaints It will support in providing corrective steps taken at plant.
42 43 44 45 46 47	POST SPG SJ11 QAD M 1- 6	K - PS SJ11 02 K - QAD M1-6 01 K - QAD M1-6 02 K - QAD M1-6 03 K - QAD M1-6 04 K - QAD M1-6 04	In Linkconer usable wax aria not identified. Scrap aria not fix. Auditing of all R/F's for identifying damaged seperators. Identification of TFO / Dbg winders for TPI variation at knot. Critical NPD products fabric sample will be get knitted from out side agency. VIP lot detail tracking separately. Customer feed back / inputs will be discussed completely on forthnightly basis in coordination meeting.		Usable aria fix & identified. Scrap aria fix. To control abnormal variation in hairiness / fly generation / goli formation To control bullets (TPI variation) related complaints It will support in providing corrective steps taken at plant . It will help in analyzing the process history sheet at a glance . To take corrective steps timely .
42 43 44 45	POST SPG SJ11 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6	K - PS SJ11 02 K - QAD M1-6 01 K - QAD M1-6 02 K - QAD M1-6 03 K - QAD M1-6 04	In Linkconer usable wax aria not idenfied. Scrap aria not fix. Auditing of all R/Fs for identifying damaged seperators. Identification of TFO / Dbg winders for TPI variation at knot. Critical NPD products fabric sample will be get knitted from out side agency. VIP lot detail tracking separately. Customer feed back / inputs will be discussed completely on forthnightly		Usable aria fix & identified. Scrap aria fix. To control abnormal variation in hairiness / fly generation / goli formation To control bullets (TPI variation) related complaints It will support in providing corrective steps taken at plant . It will help in analyzing the process history sheet at a glance .
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42 43 44 45 46 47 48	POST SPG SJ11 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6	K - PS SJ11 02 K - QAD M1-6 01 K - QAD M1-6 02 K - QAD M1-6 03 K - QAD M1-6 04 K - QAD M1-6 06 K - QAD M1-6 06 K - QAD M1-6 06 K - QAD SJ11 01 K - QAD SJ11 02 K - QAD SJ11 03	In Linkconer usable wax aria not idenfied. Scrap aria not fix. Auditing of all R/Fs for identifying damaged seperators. Identification of TFO / Dbg winders for TPI variation at knot. Critical NPD products fabric sample will be get knitted from out side agency. VIP lot detail tracking separately. Customer feed back / inputs will be discussed completely on forthnightly basis in coordination meeting. Presentation on Bad habits / Major system lapses to staff covering Prodn / Mtc / QA / IR / Training jointly. Test length, Testing time, Testing speed mention in front of UT5 & UT4 instrument. Std. TPI Chart show in front of TPI Machine. Trial Study between different type of finish in mixing CRODA finish VS Lakeland finish. For count (Ne) – 1/30s PV 65/35		Usable aria fix & identified. Scrap aria fix. To control abnormal variation in hairiness / fly generation / goli formation To control bullets (TPI variation) related complaints It will support in providing corrective steps taken at plant . It will help in analyzing the process history sheet at a glance . To take corrective steps timely . To create enhanced awareness as well as understanding of inter related issues for marching towards Quality Year - 2016 . Reduce chanceage of testing Error & Follow 5s System.
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42 43 44 45 46 47 48 49 50 51	POST SPG SJ11 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6	K - PS SJ11 02 K - QAD M1-6 01 K - QAD M1-6 02 K - QAD M1-6 03 K - QAD M1-6 04 K - QAD M1-6 06 K - QAD M1-6 06 K - QAD M1-6 06 K - QAD SJ11 01 K - QAD SJ11 02 K - QAD SJ11 03	In Linkconer usable wax aria not idenfied. Scrap aria not fix. Auditing of all R/Fs for identifying damaged seperators. Identification of TFO / Dbg winders for TPI variation at knot. Critical NPD products fabric sample will be get knitted from out side agency. VIP lot detail tracking separately. Customer feed back / inputs will be discussed completely on forthnightly basis in coordination meeting. Presentation on Bad habits / Major system lapses to staff covering Prodn / Mtc / QA / IR / Training jointly. Test length, Testing time, Testing speed mention in front of UT5 & UT4 instrument. Std. TPI Chart show in front of TPI Machine. Trial Study between different type of finish in mixing CRODA finish VS Lakeland finish. For count (Ne) – 1/30s PIV 65/35 Reduce IPI value in Ne-1/18sVIS. Bamboo material.		Usable aria fix & identified. Scrap aria fix. To control abnormal variation in hairiness / fly generation / goli formation To control bullets (TPI variation) related complaints It will support in providing corrective steps taken at plant . It will help in analyzing the process history sheet at a glance . To take corrective steps timely . To create enhanced awareness as well as understanding of inter related issues for marching towards Quality Year - 2016 . Reduce chanceage of testing Error & Follow 5s System. Reduce chanceage of testing Error & Follow 5s System. Improvement in yarn quality.
42 43 44 45 46 47 48 49 50 51	POST SPG SJ11 QAD M 1- 6 QAD SJ11 & M9 QAD SJ11 & M9 QAD SJ11 & M9 QAD SJ11 & M9	K - PS SJ11 02 K - QAD M1-6 01 K - QAD M1-6 02 K - QAD M1-6 03 K - QAD M1-6 04 K - QAD M1-6 06 K - QAD M1-6 06 K - QAD SJ11 01 K - QAD SJ11 02 K - QAD SJ11 03 K - QAD SJ11 04	In Linkconer usable wax aria not idenfied. Scrap aria not fix. Auditing of all R/F's for identifying damaged seperators. Identification of TFO / Dbg winders for TPI variation at knot. Critical NPD products fabric sample will be get knitted from out side agency. VIP lot detail tracking separately. Customer feed back / inputs will be discussed completely on forthnightly basis in coordination meeting. Presentation on Bad habits / Major system lapses to staff covering Prodn / Mtc / QA / IR / Training jointly. Test length, Testing time, Testing speed mention in front of UT5 & UT4 instrument. Std. TPI Chart show in front of TPI Machine. Trial Study between different type of finish in mixing CRODA finish VS Lakeland finish. For count (Ne) – 1/30s P/V 65/35 Reduce IPI value in Ne- 1/18sVIS. Bamboo material. Prepare card samples & take corrective action against high IPI value of card no – 21 (Count (Ne) – 1/30s P/V) Prepare card samples & take corrective action against high IPI value of		Usable aria fix & identified. Scrap aria fix. To control abnormal variation in hairiness / fly generation / goli formation To control bullets (TPI variation) related complaints It will support in providing corrective steps taken at plant . It will help in analyzing the process history sheet at a glance . To take corrective steps timely . To create enhanced awareness as well as understanding of inter related issues for marching towards Quality Year - 2016 . Reduce chanceage of testing Error & Follow 5s System. Reduce chanceage of testing Error & Follow 5s System. Improvement in yarn quality. Reduce IPI value & improve in yarn quality.
42 43 44 45 46 47 48 49 50 51 52 53	POST SPG SJ11 QAD M 1- 6 QAD M 1- 8 QAD SJ11 & M9	K - PS SJ11 02 K - QAD M1-6 01 K - QAD M1-6 02 K - QAD M1-6 03 K - QAD M1-6 04 K - QAD M1-6 05 K - QAD M1-6 06 K - QAD M1-6 06 K - QAD SJ11 01 K - QAD SJ11 02 K - QAD SJ11 03 K - QAD SJ11 04 K - QAD SJ11 06	In Linkconer usable wax aria not idenfied. Scrap aria not fix. Auditing of all R/F's for identifying damaged seperators. Identification of TFO / Dbg winders for TPI variation at knot. Critical NPD products fabric sample will be get knitted from out side agency. VIP lot detail tracking separately. Customer feed back / inputs will be discussed completely on forthnightly basis in coordination meeting. Presentation on Bad habits / Major system lapses to staff covering Prodn / Mtc / QA / IR / Training jointly. Test length, Testing time, Testing speed mention in front of UT5 & UT4 instrument. Std. TPI Chart show in front of TPI Machine. Trial Study between different type of finish in mixing CRODA finish VS Lakeland finish For count (Ne) – 1/30s P/V 65/35 Reduce IPI value in Ne- 1/18sVIS. Bamboo material . Prepare card samples & take corrective action against high IPI value of card no – 21 (Count (Ne)- 1/30s P/V) Prepare card samples & take corrective action against high IPI value of card no-32 (Count (Ne)- 1/30s P/V)		Usable aria fix & identified. Scrap aria fix. To control abnormal variation in hairiness / fly generation / goli formation To control bullets (TPI variation) related complaints It will support in providing corrective steps taken at plant . It will help in analyzing the process history sheet at a glance . To take corrective steps timely . To create enhanced awareness as well as understanding of inter related issues for marching towards Quality Year - 2016 . Reduce chanceage of testing Error & Follow 5s System. Reduce chanceage of testing Error & Follow 5s System. Improvement in yarn quality. Reduce IPI value & improve in yarn quality. Reduce IPI value & improve in yarn quality.
42 43 44 45 46 47 48 49 50 51 52 53	POST SPG SJ11 QAD M 1- 6 QAD M 1- 8 QAD SJ11 & M9 QAD SJ11 & M9 QAD SJ11 & M9 QAD SJ11 & M9	K - PS SJ11 02 K - QAD M1-6 01 K - QAD M1-6 02 K - QAD M1-6 03 K - QAD M1-6 04 K - QAD M1-6 05 K - QAD M1-6 06 K - QAD M1-6 06 K - QAD SJ11 01 K - QAD SJ11 02 K - QAD SJ11 03 K - QAD SJ11 04 K - QAD SJ11 04	In Linkconer usable wax aria not idenfied. Scrap aria not fix. Auditing of all R/F's for identifying damaged seperators. Identification of TFO / Dbg winders for TPI variation at knot. Critical NPD products fabric sample will be get knitted from out side agency. VIP lot detail tracking separately. Customer feed back / inputs will be discussed completely on forthnightly basis in coordination meeting. Presentation on Bad habits / Major system lapses to staff covering Prodn / Mtc / QA / IR / Training jointly. Test length, Testing time, Testing speed mention in front of UT5 & UT4 instrument. Std. TPI Chart show in front of TPI Machine. Trial Study between different type of finish in mixing CRODA finish VS Lakeland finish. For count (Ne) – 1/30s P/V 65/35 Reduce IPI value in Ne- 1/18sVIS. Bamboo material. Prepare card samples & take corrective action against high IPI value of card no – 21 (Count (Ne) – 1/30s P/V) Prepare card samples & take corrective action against high IPI value of		Usable aria fix & identified. Scrap aria fix. To control abnormal variation in hairiness / fly generation / goli formation To control bullets (TPI variation) related complaints It will support in providing corrective steps taken at plant . It will help in analyzing the process history sheet at a glance . To take corrective steps timely . To create enhanced awareness as well as understanding of inter related issues for marching towards Quality Year - 2016 . Reduce chanceage of testing Error & Follow 5s System. Reduce chanceage of testing Error & Follow 5s System. Improvement in yarn quality. Reduce IPI value & improve in yarn quality.
42 43 44 45 46 47 48 49 50 51 52 53	POST SPG SJ11 QAD M 1- 6 QAD M 1- 8 QAD SJ11 & M9	K - PS SJ11 02 K - QAD M1-6 01 K - QAD M1-6 02 K - QAD M1-6 03 K - QAD M1-6 04 K - QAD M1-6 05 K - QAD M1-6 06 K - QAD M1-6 06 K - QAD SJ11 01 K - QAD SJ11 02 K - QAD SJ11 03 K - QAD SJ11 04 K - QAD SJ11 06	In Linkconer usable wax aria not identified. Scrap aria not fix. Auditing of all RIF's for identifying damaged seperators. Identification of TFO / Dbg winders for TPI variation at knot. Critical NPD products fabric sample will be get knitted from out side agency. VIP lot detail tracking separately. Customer feed back / inputs will be discussed completely on forthnightly basis in coordination meeting. Presentation on Bad habits / Major system lapses to staff covering Prodn / Mtc / QA / IR / Training jointly. Test length, Testing time, Testing speed mention in front of UT5 & UT4 instrument. Std. TPI Chart show in front of TPI Machine. Trial Study between different type of finish in mixing CRODA finish VS Lakeland finish. For count (Ne) – 1/30s P/V 65/35. Reduce IPI value in Ne - 1/18sVIS. Bamboo material. Prepare card samples & take corrective action against high IPI value of card no – 21 (Count (Ne) - 1/30s P/V) Prepare card samples & take corrective action against high IPI value of card no-32 (Count (Ne) - 1/30s P/V)		Usable aria fix & identified. Scrap aria fix. To control abnormal variation in hairiness / fly generation / goli formation To control bullets (TPI variation) related complaints It will support in providing corrective steps taken at plant . It will help in analyzing the process history sheet at a glance . To take corrective steps timely . To create enhanced awareness as well as understanding of inter related issues for marching towards Quality Year - 2016 . Reduce chanceage of testing Error & Follow 5s System. Reduce chanceage of testing Error & Follow 5s System. Improvement in yarn quality. Reduce IPI value & improve in yarn quality. Reduce IPI value & improve in yarn quality. Reduce IPI value & improve in yarn quality. WE MODIFIED YARN PRE CLEARER DILL AT ITS BACK SIDE AND FIT
42 43 44 45 46 47 48 49 50 51 52 53	POST SPG SJ11 QAD M 1- 6 QAD M 1- 8 QAD SJ11 & M9	K - PS SJ11 02 K - QAD M1-6 01 K - QAD M1-6 02 K - QAD M1-6 03 K - QAD M1-6 04 K - QAD M1-6 05 K - QAD M1-6 06 K - QAD M1-6 06 K - QAD SJ11 01 K - QAD SJ11 02 K - QAD SJ11 03 K - QAD SJ11 04 K - QAD SJ11 06 K - QAD SJ11 06	In Linkconer usable wax aria not idenfied. Scrap aria not fix. Auditing of all R/Fs for identifying damaged seperators. Identification of TFO / Dbg winders for TPI variation at knot. Critical NPD products fabric sample will be get knitted from out side agency. VIP lot detail tracking separately. Customer feed back / inputs will be discussed completely on forthnightly basis in coordination meeting. Presentation on Bad habits / Major system lapses to staff covering Prodn / Mtc / QA / IR / Training jointly. Test length, Testing time, Testing speed mention in front of UT5 & UT4 instrument. Std. TPI Chart show in front of TPI Machine. Trial Study between different type of finish in mixing CRODA finish VS Lakeland finish. For count (Ne) – 1/30s PV/ 56/35 Reduce IPI value in Ne- 1/18sVIS. Bamboo material. Prepare card samples & take corrective action against high IPI value of card no- 21 (Count (Ne) – 1/30s P/V) OLD YARN PRE CLEARER OF AUTOCONER PRESSURE PIPE CONNECTOR DAMAGED. IN SAVIO AUTOCONER YARN TRAP SHUTTER BLADE GOT IDAMAGED.		Usable aria fix & identified. Scrap aria fix. To control abnormal variation in hairiness / fly generation / goli formation To control bullets (TPI variation) related complaints It will support in providing corrective steps taken at plant . It will help in analyzing the process history sheet at a glance . To take corrective steps timely . To create enhanced awareness as well as understanding of inter related issues for marching towards Quality Year - 2016 . Reduce chanceage of testing Error & Follow 5s System. Reduce chanceage of testing Error & Follow 5s System. Improvement in yarn quality. Reduce IPI value & improve in yarn quality. Reduce IPI value & improve in yarn quality. Reduce IPI value & improve in yarn quality. WE MODIFIED YARN PRE CLEARER DILL AT ITS BACK SIDE AND FIT PRESSURE PIPE , CLOSE OLD HOLE BY M-SEAL.
42 43 44 45 46 47 48 49 50 51 52 53 54 56	POST SPG SJ11 QAD M 1- 6 QAD M 1- 8 QAD M 1- 8 QAD M 1- 8 QAD SJ11 & M9	K - PS SJ11 02 K - QAD M1-6 01 K - QAD M1-6 02 K - QAD M1-6 03 K - QAD M1-6 04 K - QAD M1-6 05 K - QAD M1-6 06 K - QAD M1-6 06 K - QAD SJ11 01 K - QAD SJ11 02 K - QAD SJ11 03 K - QAD SJ11 04 K - QAD SJ11 06 K - QAD SJ11 06 K - QAD SJ11 06 K - MAINT M1-3 01	In Linkconer usable wax aria not idenfied. Scrap aria not fix. Auditing of all R/F's for identifying damaged seperators. Identification of TFO / Dbg winders for TPI variation at knot. Critical NPD products fabric sample will be get knitted from out side agency. VIP lot detail tracking separately. Customer feed back / inputs will be discussed completely on forthnightly basis in coordination meeting. Presentation on Bad habits / Major system lapses to staff covering Prodn / Mtc / QA / IR / Training jointly. Test length, Testing time, Testing speed mention in front of UT5 & UT4 instrument. Std. TPI Chart show in front of TPI Machine. Trial Study between different type of finish in mixing CRODA finish VS Lakeland finish. For count (Ne) – 1/30s P/V 65/35 Reduce IPI value in Ne- 1/18sVIS. Bamboo material. Prepare card samples & take corrective action against high IPI value of card no – 21 (Count (Ne) – 1/30s P/V) OLD YARN PRE CLEARER OF AUTOCONER PRESSURE PIPE CONNECTOR DAMAGED. IN SAVIO AUTOCONER YARN TRAP SHUTTER BLADE GOT DAMAGED. IN AUTOCONER SAVIO ORION HEAD STOCK FILTER SCREEN JAM AND DAMAGED.		Usable aria fix & identified. Scrap aria fix. To control abnormal variation in hairiness / fly generation / goli formation To control bullets (TPI variation) related complaints It will support in providing corrective steps taken at plant . It will help in analyzing the process history sheet at a glance . To take corrective steps timely . To create enhanced awareness as well as understanding of inter related issues for marching towards Quality Year - 2016 . Reduce chanceage of testing Error & Follow 5s System. Reduce chanceage of testing Error & Follow 5s System. Improvement in yarn quality. Reduce IPI value & improve in yarn quality. Reduce IPI value & improve in yarn quality. WE MODIFIED YARN PRE CLEARER DILL AT ITS BACK SIDE AND FIT PRESSURE PIPE , CLOSE OLD HOLE BY M-SEAL. WE REPLACED VARN TRAP SHUTTER BLADE BY G.I. SHEET BLADE. WE REPLACED DAMAGED AND JAM SCREEN BY METAL SCREEN. WE FITTED A PVC SHEET AT RHS MACHINE AT WHICH PROBLEM WAS
42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57	POST SPG SJ11 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6 QAD M 1- 6 QAD M 1- 8 QAD M 1- 8 QAD SJ11 & M9 MAINT M1-3 MAINT M1-3	K - PS SJ11 02 K - QAD M1-6 01 K - QAD M1-6 02 K - QAD M1-6 03 K - QAD M1-6 04 K - QAD M1-6 05 K - QAD M1-6 06 K - QAD M1-6 06 K - QAD M1-6 06 K - QAD SJ11 01 K - QAD SJ11 01 K - QAD SJ11 02 K - QAD SJ11 03 K - QAD SJ11 04 K - QAD SJ11 06 K - MAINT M1-3 01 K - MAINT M1-3 03	In Linkconer usable wax aria not idenfied. Scrap aria not fix. Auditing of all R/F's for identifying damaged seperators. Identification of TFO / Dbg winders for TPI variation at knot. Critical NPD products fabric sample will be get knitted from out side agency. VIP lot detail tracking separately. Customer feed back / inputs will be discussed completely on forthnightly basis in coordination meeting. Presentation on Bad habits / Major system lapses to staff covering Prodn / Mtc / QA / IR / Training jointly. Test length, Testing time, Testing speed mention in front of UT5 & UT4 instrument. Std. TPI Chart show in front of TPI Machine. Trial Study between different type of finish in mixing CRODA finish VS Lakeland finish. For count (Ne) – 1/30s P/V 65/35 Reduce IPI value in Ne- 1/18sVIS. Bamboo material. Prepare card samples & take corrective action against high IPI value of card no-21 (Count (Ne)- 1/30s P/V) Prepare card samples & take corrective action against high IPI value of card no-21 (Count (Ne)- 1/30s P/V) OLD YARN PRE CLEARER OF AUTOCONER PRESSURE PIPE CONNECTOR DAMAGED. IN SAVIO AUTOCONER YARN TRAP SHUTTER BLADE GOT DAMAGED. IN SAVIO AUTOCONER SAVIO ORION HEAD STOCK FILTER SCREEN JAM AND DAMAGED. IN ACX-5 M/C BODY GET DAMAGED BY TOUCHING TROLLEY WAS MATTER OF COURSE.		Usable aria fix & identified. Scrap aria fix. To control abnormal variation in hairiness / fly generation / goli formation To control bullets (TPI variation) related complaints It will support in providing corrective steps taken at plant . It will help in analyzing the process history sheet at a glance . To take corrective steps timely . To create enhanced awareness as well as understanding of inter related issues for marching towards Quality Year - 2016 . Reduce chanceage of testing Error & Follow 5s System. Reduce chanceage of testing Error & Follow 5s System. Improvement in yarn quality. Reduce IPI value & improve in yarn quality. Reduce IPI value & improve in yarn quality. Reduce IPI value & improve in yarn quality. WE MODIFIED YARN PRE CLEARER DILL AT ITS BACK SIDE AND FIT PRESSURE PIPE , CLOSE OLD HOLE BY M-SEAL. WE REPLACED YARN TRAP SHUTTER BLADE BY G.I. SHEET BLADE. WE REPLACED DAMAGED AND JAM SCREEN BY METAL SCREEN. WE FITTED A PVC SHEET AT RHS MACHINE AT WHICH PROBLEM WAS HIGHER.
42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58	POST SPG SJ11 QAD M 1- 6 QAD M 1- 8 QAD M 1- 8 QAD M 1- 8 QAD M 1- 8 QAD SJ11 & M9 MAINT M1-3 MAINT M1-3 MAINT M1-3	K - PS SJ11 02 K - QAD M1-6 01 K - QAD M1-6 02 K - QAD M1-6 03 K - QAD M1-6 04 K - QAD M1-6 05 K - QAD M1-6 06 K - QAD M1-6 06 K - QAD M1-6 06 K - QAD SJ11 01 K - QAD SJ11 02 K - QAD SJ11 03 K - QAD SJ11 04 K - QAD SJ11 05 K - QAD SJ11 06 K - QAD SJ11 06 K - WAINT M1-3 01 K - MAINT M1-3 03 K - MAINT M1-3 04	In Linkconer usable wax aria not idenfied. Scrap aria not fix. Auditing of all R/Fs for identifying damaged seperators. Identification of TFO / Dbg winders for TPI variation at knot. Critical NPD products fabric sample will be get knitted from out side agency. VIP lot detail tracking separately. Customer feed back / inputs will be discussed completely on forthnightly basis in coordination meeting. Presentation on Bad habits / Major system lapses to staff covering Prodn / Mtc / QA / IR / Training jointly. Test length, Testing time, Testing speed mention in front of UT5 & UT4 instrument. Std. TPI Chart show in front of TPI Machine. Trial Study between different type of finish in mixing CRODA finish VS Lakeland finish. For count (Ne) – 1/30s PV/ 56/35 Reduce IPI value in Ne- 1/18sVIS. Bamboo material. Prepare card samples & take corrective action against high IPI value of card no- 21 (Count (Ne) – 1/30s PV/) OLD YARN PRE CLEARER OF AUTOCONER PRESSURE PIPE CONNECTOR DAMAGED. IN SAVIO AUTOCONER YARN TRAP SHUTTER BLADE GOT DAMAGED. IN SAVIO AUTOCONER SAVIO ORION HEAD STOCK FILTER SCREEN JAM AND DAMAGED. IN ALS MC BODY GET DAMAGED BY TOUCHING TROLLEY WAS MATTER OF COUNSE. THERE WAS AIR PRESSURE LEAKAGE INBLOWWROOM SCTURE LAP REGULATING UNIT IN BRASS PIPE.		Usable aria fix & identified. Scrap aria fix. To control abnormal variation in hairiness / fly generation / goli formation To control bullets (TPI variation) related complaints It will support in providing corrective steps taken at plant . It will help in analyzing the process history sheet at a glance . To take corrective steps timely . To create enhanced awareness as well as understanding of inter related issues for marching towards Quality Year - 2016 . Reduce chanceage of testing Error & Follow 5s System. Reduce chanceage of testing Error & Follow 5s System. Improvement in yarn quality. Reduce IPI value & improve in yarn quality. Reduce IPI value & improve in yarn quality. WE MODIFIED YARN PRE CLEARER DILL AT ITS BACK SIDE AND FIT PRESSURE PIPE , CLOSE OLD HOLE BY M-SEAL. WE REPLACED YARN TRAP SHUTTER BLADE BY G.I. SHEET BLADE. WE REPLACED DAMAGED AND JAM SCREEN BY METAL SCREEN. WE REPLACED DAMAGED AND JAM SCREEN BY METAL SCREEN. WE FITTED A PVC SHEET AT RHS MACHINE AT WHICH PROBLEM WAS HIGHER. WE REPLACED TO THE BRASS PIPE BY PU PIPE NOW PROBLEHAS BEEN SOLVED. WE INTRODUCE A G.I. SHEET TRAY FOR PLACING GEARS AND OTHER
42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58	POST SPG SJ11 QAD M 1- 6 QAD SJ11 & M9 AMAINT M1-3 MAINT M1-3 MAINT M1-3 MAINT M1-3 MAINT M1-3	K - PS SJ11 02 K - QAD M1-6 01 K - QAD M1-6 02 K - QAD M1-6 03 K - QAD M1-6 04 K - QAD M1-6 05 K - QAD M1-6 06 K - QAD M1-6 06 K - QAD M1-6 06 K - QAD SJ11 01 K - QAD SJ11 01 K - QAD SJ11 02 K - QAD SJ11 03 K - QAD SJ11 04 K - QAD SJ11 06 K - QAD SJ11 06 K - MAINT M1-3 01 K - MAINT M1-3 02 K - MAINT M1-3 03 K - MAINT M1-3 04 K - MAINT M1-3 04	In Linkconer usable wax aria not idenfied. Scrap aria not fix. Auditing of all R/F's for identifying damaged seperators. Identification of TFO / Dbg winders for TPI variation at knot. Critical NPD products fabric sample will be get knitted from out side agency. VIP lot detail tracking separately. Customer feed back / inputs will be discussed completely on forthnightly basis in coordination meeting. Presentation on Bad habits / Major system lapses to staff covering Prodn / Mtc / QA / IR / Training jointly. Test length, Testing time, Testing speed mention in front of UT5 & UT4 instrument. Std. TPI Chart show in front of TPI Machine. Trial Study between different type of finish in mixing CRODA finish VS Lakeland finish. For count (Ne) – 1/30s P/V 65/35 Reduce IPI value in Ne – 1/18sVIS. Bamboo material. Prepare card samples & take corrective action against high IPI value of card no – 21 (Count (Ne) - 1/30s P/V) Prepare card samples & take corrective action against high IPI value of card no – 21 (Count (Ne) - 1/30s P/V) OLD YARN PRE CLEARER OF AUTOCONER PRESSURE PIPE CONNECTOR DAMAGED. IN SAVIO AUTOCONER YARN TRAP SHUTTER BLADE GOT DAMAGED. IN ANJO AUTOCONER SAVIO ORION HEAD STOCK FILTER SCREEN JAM AND DAMAGED. IN ANJO RESSURE SAVIO ORION HEAD STOCK FILTER SCREEN JAM AND DAMAGED. IN ACK-5 M/C BODY GET DAMAGED BY TOUCHING TROLLEY WAS MATTER OF COURSE. THERE WAS AIR PRESSURE LEAKAGE INBLOWWROOM SCTURE LAP REGULATING UNIT IN BRASS PIPE.		Usable aria fix & identified. Scrap aria fix. To control abnormal variation in hairiness / fly generation / goli formation To control bullets (TPI variation) related complaints It will support in providing corrective steps taken at plant . It will help in analyzing the process history sheet at a glance . To take corrective steps timely . To create enhanced awareness as well as understanding of inter related issues for marching towards Quality Year - 2016 . Reduce chanceage of testing Error & Follow 5s System. Reduce chanceage of testing Error & Follow 5s System. Improvement in yarn quality. Reduce IPI value & improve in yarn quality. Reduce IPI value & improve in yarn quality. Reduce IPI value & improve in yarn quality. WE MODIFIED YARN PRE CLEARER DILL AT ITS BACK SIDE AND FIT PRESSURE PIPE , CLOSE OLD HOLE BY M-SEAL. WE REPLACED YARN TRAP SHUTTER BLADE BY G.I. SHEET BLADE. WE REPLACED DAMAGED AND JAM SCREEN BY METAL SCREEN. WE FITTED A PVC SHEET AT RHS MACHINE AT WHICH PROBLEM WAS HIGHER. WE REPLACED TO THE BRASS PIPE BY PU PIPE NOW PROBLEHAS BEEN SOLVED.
42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	POST SPG SJ11 QAD M 1- 6 QAD SJ11 & M9 MAINT M1-3 MAINT M1-3 MAINT M1-3 MAINT M1-6 MAINT M4-6 MAINT M4-6	K - PS SJ11 02 K - QAD M1-6 01 K - QAD M1-6 03 K - QAD M1-6 03 K - QAD M1-6 04 K - QAD M1-6 05 K - QAD M1-6 06 K - QAD M1-6 06 K - QAD SJ11 01 K - QAD SJ11 01 K - QAD SJ11 02 K - QAD SJ11 03 K - QAD SJ11 04 K - QAD SJ11 06 K - QAD SJ11 06 K - MAINT M1-3 01 K - MAINT M1-3 02 K - MAINT M1-3 03 K - MAINT M1-3 04 K - MAINT M1-3 04 K - MAINT M4-6 01 K - MAINT M4-6 01 K - MAINT M4-6 02 K - MAINT M9 01	In Linkconer usable wax aria not idenfied. Scrap aria not fix. Auditing of all R/F's for identifying damaged seperators. Identification of TFO / Dbg winders for TPI variation at knot. Critical NPD products fabric sample will be get knitted from out side agency. VIP lot detail tracking separately. Customer feed back / inputs will be discussed completely on forthnightly basis in coordination meeting. Presentation on Bad habits / Major system lapses to staff covering Prodn / Mtc / QA / IR / Training jointly. Test length, Testing time, Testing speed mention in front of UT5 & UT4 instrument. Std. TPI Chart show in front of TPI Machine. Trial Study between different type of finish in mixing CRODA finish VS Lakeland finish. For count (Ne) – 1/30s P/V 65/35 Reduce IPI value in Ne- 1/18sVIS. Bamboo material. Prepare card samples & take corrective action against high IPI value of card no-21 (Count (Ne)- 1/30s P/V) Prepare card samples & take corrective action against high IPI value of card no-21 (Count (Ne)- 1/30s P/V) OLD YARN PRE CLEARER OF AUTOCONER PRESSURE PIPE CONNECTOR DAMAGED. IN SAVIO AUTOCONER YARN TRAP SHUTTER BLADE GOT DAMAGED. IN ANYO AUTOCONER SAVIO ORION HEAD STOCK FILTER SCREEN JAM AND DAMAGED. IN ACK-S M/C BODY GET DAMAGED BY TOUCHING TROLLEY WAS MATTER OF COURSE. THERE WAS AIR PRESSURE LEAKAGE INBLOWWROOM SCTURE LAP REGULATING UNIT IN BRASS PIPE. MISSING SPARE PARTS AND GEARS IN RING FRAME DURING GENERAL CLEANING WAS MATTER OF COURSE. MISSING SPARE PARTS AND GEARS IN RING FRAME DURING GENERAL CLEANING WAS MATTER OF COURSE.		Usable aria fix & identified. Scrap aria fix. To control abnormal variation in hairiness / fly generation / goli formation To control bullets (TPI variation) related complaints It will support in providing corrective steps taken at plant . It will help in analyzing the process history sheet at a glance . To take corrective steps timely . To create enhanced awareness as well as understanding of inter related issues for marching towards Quality Year - 2016 . Reduce chanceage of testing Error & Follow 5s System. Reduce chanceage of testing Error & Follow 5s System. Improvement in yarn quality. Reduce IPI value & improve in yarn quality. Reduce IPI value & improve in yarn quality. WE MODIFIED YARN PRE CLEARER DILL AT ITS BACK SIDE AND FIT PRESSURE PIPE , CLOSE OLD HOLE BY M-SEAL. WE REPLACED YARN TRAP SHUTTER BLADE BY G.I. SHEET BLADE. WE REPLACED DAMAGED AND JAM SCREEN BY METAL SCREEN. WE FITTED A PVC SHEET AT RHS MACHINE AT WHICH PROBLEM WAS HIGHER. WE REPLACED TO THE BRASS PIPE BY PU PIPE NOW PROBLEHAS BEEN SOLVED. WE INTRODUCE A G.I. SHEET TRAY FOR PLACING GEARS AND OTHER SPARE PARTS OF RING FRAME AND NOW PROBLEM HAS BEEN SOLVED TIME SAVING. Bal Cone Body fixed with Screw so it is not loose and hence no jerk of Bal cone body and free movement of Piston . Jali cone and Ring Bobbin rejection reduced and Tension break reduced and drum Efficiency increased . Avoided Bal cone body damage .
42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59	POST SPG SJ11 QAD M 1- 6 QAD M 1- 8 QAD M 1- 8 QAD SJ11 & M9 MAINT M1-3 MAINT M1-3 MAINT M1-3 MAINT M1-6 MAINT M4-6 MAINT M9	K - PS SJ11 02 K - QAD M1-6 01 K - QAD M1-6 02 K - QAD M1-6 03 K - QAD M1-6 04 K - QAD M1-6 05 K - QAD M1-6 06 K - QAD M1-6 06 K - QAD M1-6 06 K - QAD SJ11 01 K - QAD SJ11 01 K - QAD SJ11 02 K - QAD SJ11 03 K - QAD SJ11 04 K - QAD SJ11 05 K - QAD SJ11 06 K - MAINT M1-3 01 K - MAINT M1-3 01 K - MAINT M1-3 04 K - MAINT M1-6 01 K - MAINT M4-6 01 K - MAINT M4-6 02 K - MAINT M9 01	In Linkconer usable wax aria not idenfied. Scrap aria not fix. Auditing of all R/F's for identifying damaged seperators. Identification of TFO / Dbg winders for TPI variation at knot. Critical NPD products fabric sample will be get knitted from out side agency. VIP lot detail tracking separately. Customer feed back / inputs will be discussed completely on forthnightly basis in coordination meeting. Presentation on Bad habits / Major system lapses to staff covering Prodn / Mtc / QA / IR / Training jointly. Test length, Testing time, Testing speed mention in front of UT5 & UT4 instrument. Std. TPI Chart show in front of TPI Machine. Trial Study between different type of finish in mixing CRODA finish VS Lakeland finish. For count (Ne) – 1/30s P/V 65/35 Reduce IPI value in Ne – 1/18sVIS. Bamboo material. Prepare card samples & take corrective action against high IPI value of card no – 21 (Count (Ne) - 1/30s P/V) Prepare card samples & take corrective action against high IPI value of card no – 22 (Count (Ne) - 1/30s P/V) IN AVIO AUTOCONER YARN TRAP SHUTTER BLADE GOT DAMAGED. IN AVIO AUTOCONER YARN TRAP SHUTTER BLADE GOT DAMAGED. IN AVIO AUTOCONER SAVIO ORION HEAD STOCK FILTER SCREEN JAM AND DAMAGED. IN AVIO CONTRE SAVIO ORION HEAD STOCK FILTER SCREEN JAM AND DAMAGED. IN ACVIO AUTOCONER SAVIO GROND HEAD STOCK FILTER SCREEN JAM AND DAMAGED. IN AND TOCONER SAVIO ORION HEAD STOCK FILTER SCREEN JAM AND DAMAGED. IN ANTER OF COURSE. THERE WAS AIR PRESSURE LEAKAGE INBLOWWROOM SCTURE LAP REGULATING UNIT IN BRASS PIPE. MISSING SPARE PARTS AND GEARS IN RING FRAME DURING GENERAL CLEANING WAS MATTER OF COURSE. Bal cone Body cover gets loose due to it is not fix and it gets jerk because of Piston jam during operation. So because of this Jali cone produce and Ring bobbin rejection increased due to tension break . Drum Efficiency will reduce . Chances of Bal cone Body damage . Berkolizing machine inside rollers are not move due to Chain loose running because of Chain Slippage. Because of poor Cots Berkolizin		Usable aria fix & identified. Scrap aria fix. To control abnormal variation in hairiness / fly generation / goli formation To control bullets (TPI variation) related complaints It will support in providing corrective steps taken at plant . It will help in analyzing the process history sheet at a glance . It will help in analyzing the process history sheet at a glance . To take corrective steps timely . To create enhanced awareness as well as understanding of inter related issues for marching towards Quality Year - 2016 . Reduce chanceage of testing Error & Follow 5s System. Reduce chanceage of testing Error & Follow 5s System. Improvement in yarn quality. Reduce IPI value & improve in yarn quality. Reduce IPI value & improve in yarn quality. Reduce IPI value & improve in yarn quality. WE MODIFIED YARN PRE CLEARER DILL AT ITS BACK SIDE AND FIT PRESSURE PIPE , CLOSE OLD HOLE BY M-SEAL. WE REPLACED DAMAGED AND JAM SCREEN BY METAL SCREEN. WE REPLACED DAMAGED AND JAM SCREEN BY METAL SCREEN. WE FITTED A PVC SHEET AT RHS MACHINE AT WHICH PROBLEM WAS HIGHER. WE REPLACED TO THE BRASS PIPE BY PU PIPE NOW PROBLEHAS BEEN SOLVED. WE INTRODUCE A G.I. SHEET TRAY FOR PLACING GEARS AND OTHER SPARE PARTS OF RING FRAME AND NOW PROBLEM HAS BEEN SOLVED. ME INTRODUCE A G.I. SHEET TRAY FOR PLACING GEARS AND OTHER SPARE PARTS OF RING FRAME AND NOW PROBLEM HAS BEEN SOLVED. ME INTRODUCE A G.I. SHEET TRAY FOR PLACING GEARS AND OTHER SPARE PARTS OF RING FRAME AND NOW PROBLEM HAS BEEN SOLVED. ME INTRODUCE A G.I. SHEET TRAY FOR PLACING GEARS AND OTHER SPARE PARTS OF RING FRAME AND NOW PROBLEM HAS BEEN SOLVED. TIME SAVING. Bal Cone Body fixed with Screw so it is not loose and hence no jerk of Bal cone body and free movement of Piston . Jail cone and Ring Bobbin rejection reduced and Tension break reduced and drum Efficiency increased . Avoided Bal cone body damage :
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42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61	POST SPG SJ11 QAD M 1- 6 QAD M 1- 8 QAD SJ11 & M9 MAINT M1-3 MAINT M1-3 MAINT M1-3 MAINT M4-6 MAINT M4-6 MAINT M9	K - PS SJ11 02 K - QAD M1-6 01 K - QAD M1-6 02 K - QAD M1-6 03 K - QAD M1-6 04 K - QAD M1-6 05 K - QAD M1-6 06 K - QAD M1-6 06 K - QAD M1-6 06 K - QAD SJ11 01 K - QAD SJ11 01 K - QAD SJ11 02 K - QAD SJ11 03 K - QAD SJ11 04 K - QAD SJ11 05 K - QAD SJ11 06 K - MAINT M1-3 01 K - MAINT M1-3 01 K - MAINT M1-3 04 K - MAINT M1-6 01 K - MAINT M4-6 01 K - MAINT M4-6 02 K - MAINT M9 01	In Linkconer usable wax aria not idenfied. Scrap aria not fix. Auditing of all R/Fs for identifying damaged seperators. Identification of TFO / Dbg winders for TPI variation at knot. Critical NPD products fabric sample will be get knitted from out side agency. ViP lot detail tracking separately. Customer feed back / inputs will be discussed completely on forthnightly basis in coordination meeting. Presentation on Bad habits / Major system lapses to staff covering Prodn / Mic / QA / IR / Training jointly. Test length, Testing time, Testing speed mention in front of UT5 & UT4 instrument. Std. TPI Chart show in front of TPI Machine. Trial Study between different type of finish in mixing CRODA finish VS Lakeland finish. For count (Ne) – 1/30s PV/ 56/35 Reduce IPI value in Ne- 1/18sVIS. Bamboo material. Prepare card samples & take corrective action against high IPI value of card no – 21 (Count (Ne) – 1/30s PV/) OLD YARN PRE CLEARER OF AUTOCONER PRESSURE PIPE CONNECTOR DAMAGED. IN SAVIO AUTOCONER YARN TRAP SHUTTER BLADE GOT DAMAGED. IN AUTOCONER SAVIO ORION HEAD STOCK FILTER SCREEN JAM AND DAMAGED. IN AUTOCONER SAVIO ORION HEAD STOCK FILTER SCREEN JAM AND DAMAGED. MISSING SPARE PARTS AND GEARS IN RING FRAME DURING GENERAL CLEANING WAS MATTER OF COURSE. Bal cone Body cover gets loose due to it is not fix and it gets jerk because of Piston jam during operation. So because of this Jali cone produce and Ring bobbin rejection increased due to tension break. Drum Efficiency will reduce. Chaine Silppage. Because of poor Cots Berkolizing quality found poor machine working performance. In Ring Frame LR 60 A , at Off End fly gets accumulated on Gears due to		Usable aria fix & identified. Scrap aria fix. To control abnormal variation in hairiness / fly generation / goli formation To control abnormal variation) related complaints It will support in providing corrective steps taken at plant. It will support in providing corrective steps taken at plant. It will help in analyzing the process history sheet at a glance. To take corrective steps timely. To create enhanced awareness as well as understanding of inter related issues for marching towards Quality Year - 2016. Reduce chanceage of testing Error & Follow 5s System. Reduce chanceage of testing Error & Follow 5s System. Improvement in yarn quality. Reduce IPI value & improve in yarn quality. Reduce IPI value & improve in yarn quality. WE MODIFIED YARN PRE CLEARER DILL AT ITS BACK SIDE AND FIT PRESSURE PIPE , CLOSE OLD HOLE BY M-SEAL. WE REPLACED DAMAGED AND JAM SCREEN BY METAL SCREEN. WE REPLACED DAMAGED AND JAM SCREEN BY METAL SCREEN. WE REPLACED TO THE BRASS PIPE BY PU PIPE NOW PROBLEM WAS HIGHER. WE REPLACED TO THE BRASS PIPE BY PU PIPE NOW PROBLEM SEEI SOLVED. WE INTRODUCE A G.I. SHEET TRAY FOR PLACING GEARS AND OTHER SPARE PARTS OF RING FRAME AND NOW PROBLEM HAS BEEN SOLVED. TIME SAVING. Bal Cone Body fixed with Screw so it is not loose and hence no jerk of Bal cone body and free movement of Piston . Jali cone and Ring Bobbin rejection reduce and Tension break reduced and drum Efficiency increased . Avoided Bal cone body and free movement of Piston . Jali cone and Ring Bobbin rejection reduced and Tension break reduced and drum Efficiency increased . Avoided Bal cone body and free movement of Piston . Jali cone and Ring Bobbin rejection reduced and Tension dreak reduced and drum Efficiency increased . Avoided Bal cone body and free movement of Piston . Jali cone and Ring Bobbin rejection reduced and residency increased . Avoided Bal cone body and free movement of Piston . Jali cone and Ring Bobbin rejection reduced and remin dreak reduced and drum Efficiency increased . Avoided Bal cone body

65	MAINT SJ11	K - MAINT SJ11 01	Before this rack type arrangement all card wire is placed on floor. Due to this arrangement some time wire catch moisture and get rusted.		In house rack is made and due to this arrangement wire is protected to get rusted
66	MAINT SJ11	K - MAINT SJ11 02	Fiber is pass in b/w opening roll and machine frame due to this frequently		Metal Cap is placed both of end of opening roll. So frequency of opening roll jam is
00	IVIAIIVI 3011	K - WAINT 3311 02	opening roll jam problem in Card LC-333		reduced
67	MAINT SJ11	K - MAINT SJ11 03	Spindle tape joining is very time consuming process in ring frame deptt.		Provide power switch in Ring frame. Due to this patrolling time of running fitter is reduced.
68	MAINT SJ11	K - MAINT SJ11 04	In house tool trolley is made with the help of unusable scarp		Trolly made from Scrap and using
69	ENGG M1-3	K- Engg M1-3-01	Creative Bearing Puller	0.10	We have Financial Benefit in this kaizen because motor life increase due to this
70	ENGG M1-3	K- Engg M1-3-02	Created Motor Coil Rewinding Option	0.05	kaizen Due to this kaizen we can improve productivity and also save man power .
71	ENGG M1-3	K- Engg M1-3-02	Motor Rewinding Insulation Varnish Re-use	0.05	Due to this kaizen we can improve productivity and also save man power. Due to this kaizen we have financial benefits because we can re-use motor
72	ENGG M4-6	K- Engg M4-6-01	Previously the enclosure is not attractive & good looking .Also wires are		insulation varnish in motor Replace with good & attractive enclosure with all wires covered properly & good
73	ENGG M4-6	K- Engg M4-6-02	visible . No any facility to cut off power in carding c1/3 due to main switch regular		for safety . Fixed with three pole MCB enclosure box to cut off power & no any phase missing
			single phasing & missing & by passed electrician.		problem now.
74	ENGG M4-6	K- Engg M4-6-03	The drive having very unsafe condition & wires are in zig zag condition.		Inverter install in a proper panel box provided with proper ventilation & cooling fan. Now Safe condition.
75	ENGG M4-6	K- Engg M4-6-04	M/C having five no. lamp for different functions .Frequently lamp fusing problem.		Replaced with new dome light having five colour effect .
76	ENGG M9	K- Engg M9 -01	Line-3 WCS PLC was doing malfunction.		Explore in local market to devlop program and replace the PLC
77 78	ENGG M9 ENGG M9	K- Engg M9 -02 K- Engg M9 -03	There was open fitting of tube light. 10 nos. Halogen light of 250W were in daye house which were aslo doing		Replace with LED street light. We replace them with LED light.
79	ENGG M9	K- Engg M9 -04	problem lit up. There was Lenze drive for DFK feed.		Replace with danfos drive and make it in circuit.
80	ENGG M9	K- Engg M9 -05	We were facing side cut during power fail.		We explore the solution in local market and go for conversion of drive and UPS.
81	ENGG SJ11	K - ENGGSJ11 01	After 2 No's Unimix stopped in North Side Blow room Line, we observe	6.42	We optimized the inverter frequency with respect to Pascal of MA Fan and
82	ENGG SJ11	K - ENGGSJ11 02	Pascal of MA Fan increase as per requirement. We Observe South Blow room & Carding H-plant SA & RA fan was	5.13	department requirement. We optimized the blade angle of SA & RA fan without effecting of RH % &
			generating Higher Air consumption as per Luwa Engineer Report.	3.13	Temperature in department.
83	ENGG SJ11	K - ENGGSJ11 03	Observe Barco DU-10 Antenna Broken Problem & due to this communication failed between DU-10 Module & WDL server. Due to		We have fixed a safety guard for Antenna of DU-10 module.
84	ENGG SJ11	K - ENGGSJ11 04	Production parameter not show on computer. Observe Birds & Pigeon entered from Fresh & Exhaust air dampers of H-		We fixed 1" wire mesh on fresh & exhaust air damper of H-plants to avoids birds
		K - ENGGSJ11 05	olant. Observe wall damage due to Vibration DC fan motor which was mount on		in H-plant rooms. We make in-house stand & fixed motor on stand
85	ENGG SJ11		wall of TFO-south phase filter room.		
86 87	ENGG SJ11 ENGG SJ11	K - ENGGSJ11 06 K - ENGGSJ11 07	Observe during maint of xorella we used ladder for work which is unsafe. Observe TFO Main motor cooling fan choke with fly & due to motor temp.		We used flat wooden Ply board for safe working. We covered the Main motor cooling fan Net with wire mesh & observe motor
88	ENGG SJ11	K - ENGGSJ11 08	increase.		temp. reduce.
			Observe difficulty in BTS Travelling motor wheel.		We made in-house puller with help of workshop person for wheel replacing of BTS Travelling motor reduce down time.
89 90	ENGG SJ11 ENGG SJ11	K - ENGGSJ11 09 K - ENGGSJ11 10	Observe compressor identification not mentioned. Observe difficulty in H-plant Pump disassemble.		Compressor identification done. We made in-house puller for Pump disassembling.
91	ENGG SJ11	K - ENGGSJ11 11	Found Iron rod in DC fan room of TFO South phase filter room which was		We cutted the Iron rod.
92	ENGG SJ11	K - ENGGSJ11 12	unsafe. Observe Boxing Line Printer fault reset push button not proper position due		We shifted the position of fault reset push button.
93	ENGG SJ11	K - ENGGSJ11 13	to difficulty in working. Observe Telephone cable cutted problem in utility area.		We shifted the position of Telephone from table to wall.
94	ENGG SJ11	K - ENGGSJ11 14	Observe UPS stand not available.		We made in-house stand for UPS.
95 96	ENGG SJ11 ENGG SJ11	K - ENGGSJ11 15 K - ENGGSJ11 16	Observe desert cooler identification not mentioned. Observe Drinking water tank & water cooler cleaning schedule identification		Desert cooler identification done. Cleaning Schedule Identification done.
			not mentioned.		-
97 98	ENGG SJ11 ENGG UTILITY	K - ENGGSJ11 17 K - ENGG UTILITY 01	Observe identification of HT Panel room not mentioned at Wartsila. RO rinse water use in raw water RO Plant.	3.41	Panel room Identification done. We have Re-use of rinse water in raw water RO Plant. This water is stopped in
					ETP and Rinse water re-use in RO Plant.
99	ENGG UTILITY	K - ENGG UTILITY 02	RO Plant pump suction line replaced by PPR		RO Plant pump suction line replace by PPR with dressing work in house team.
100	ENGG UTILITY	K - ENGG UTILITY 03	Fitted a closed plug made		We have fitted of closed plug made by GI Sheet.
	ENGC LITH ITY	K ENGCLITH ITY 04	Insulation Work on Drinking water line		
101	ENGG UTILITY ENGG UTILITY	K - ENGG UTILITY 04 K - ENGG UTILITY 05	Insulation Work on Drinking water line. Fixed a sheet for avoid Fiber in department		Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side .So , avoid the Fiber is not
			Fixed a sheet for avoid Fiber in department		Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side .So , avoid the Fiber is not spread in department mill no.9
102	ENGG UTILITY ENGG UTILITY	K - ENGG UTILITY 05 K - ENGG UTILITY 06	Fixed a sheet for avoid Fiber in department Tank capacity increase		Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side .So , avoid the Fiber is not spread in department mill no.9 Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL.
102 103 104	ENGG UTILITY ENGG UTILITY ENGG UTILITY	K - ENGG UTILITY 05 K - ENGG UTILITY 06 K - ENGG UTILITY 07	Fixed a sheet for avoid Fiber in department Tank capacity increase Installed high efficient cooler in NPD		Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side .So , avoid the Fiber is not spread in department mill no.9 Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL. NPD. We have installed the high efficient Air Cooler in NPD for maintain the Temp. and RH.
102 103 104 105	ENGG UTILITY ENGG UTILITY ENGG UTILITY ENGG UTILITY	K - ENGG UTILITY 05 K - ENGG UTILITY 06 K - ENGG UTILITY 07 K - ENGG UTILITY 08	Fixed a sheet for avoid Fiber in department Tank capacity increase Installed high efficient cooler in NPD Installed the Air receiver for maintain the pressure		Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side .So , avoid the Fiber is not spread in department mill no.9 Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL. NPD. We have installed the high efficient Air Cooler in NPD for maintain the Temp. and RH. Mill no.9 B. We have installed the Air receiver for maintain the pressure in uniformly.
102 103 104 105 106	ENGG UTILITY ENGG UTILITY ENGG UTILITY ENGG UTILITY ENGG UTILITY	K - ENGG UTILITY 06 K - ENGG UTILITY 07 K - ENGG UTILITY 08 K - ENGG UTILITY 08 K - ENGG UTILITY 09	Fixed a sheet for avoid Fiber in department Tank capacity increase Installed high efficient cooler in NPD Installed the Air receiver for maintain the pressure Fixed main hole cover		Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side .So , avoid the Fiber is not spread in department mill no.9 Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL. NPD. We have installed the high efficient Air Cooler in NPD for maintain the Temp. and RH. Mill no.9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no. 9 B. We have fixed the main hole cover made by MS Sheet.
102 103 104 105	ENGG UTILITY ENGG UTILITY ENGG UTILITY ENGG UTILITY	K - ENGG UTILITY 05 K - ENGG UTILITY 06 K - ENGG UTILITY 07 K - ENGG UTILITY 08	Fixed a sheet for avoid Fiber in department Tank capacity increase Installed high efficient cooler in NPD Installed the Air receiver for maintain the pressure	4.49	Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side .So , avoid the Fiber is not spread in department mill no.9 Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL. NPD. We have installed the high efficient Air Cooler in NPD for maintain the Temp. and RH. Mill no.9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no.9 B. We have fixed the main hole cover made by MS Sheet. Mill no.9 Fiber shorting area. Make the Jali and avoid the drain jam We have supplied the high air pressure uniformly distribution by pipe line in all
102 103 104 105 106 107	ENGG UTILITY	K - ENGG UTILITY 05 K - ENGG UTILITY 06 K - ENGG UTILITY 07 K - ENGG UTILITY 08 K - ENGG UTILITY 09 K - ENGG UTILITY 10	Fixed a sheet for avoid Fiber in department Tank capacity increase Installed high efficient cooler in NPD Installed the Air receiver for maintain the pressure Fixed main hole cover Make the Jali and avoid the drain jam.	4.49	Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side .So , avoid the Fiber is not spread in department mill no.9 Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL. NPD. We have installed the high efficient Air Cooler in NPD for maintain the Temp. and RH. Mill no.9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no.9 B. We have fixed the main hole cover made by MS Sheet. Mill no.9.Fiber shorting area. Make the Jali and avoid the drain jam We have supplied the high air pressure uniformly distribution by pipe line in all mills and also arrest some leakages.
102 103 104 105 106 107 108	ENGG UTILITY	K - ENGG UTILITY 05 K - ENGG UTILITY 06 K - ENGG UTILITY 07 K - ENGG UTILITY 08 K - ENGG UTILITY 09 K - ENGG UTILITY 10 K - ENGG UTILITY 11	Fixed a sheet for avoid Fiber in department Tank capacity increase Installed high efficient cooler in NPD Installed the Air receiver for maintain the pressure Fixed main hole cover Make the Jali and avoid the drain jam. Minimize the excess supply of High air pressure we have increase grey godown capacity from 30mt to 50 mt by arranging systematic manner (using paliot system).By using this system we have		Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side. So, avoid the Fiber is not spread in department mill no. 9 Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL. NPD. We have installed the high efficient Air Cooler in NPD for maintain the Temp. and RH. Mill no. 9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no. 9 B. We have fixed the main hole cover made by MS Sheet. Mill no. 9 Fiber shorting area. Make the Jall and avoid the drain jam We have supplied the high air pressure uniformly distribution by pipe line in all mills and also arrest some leakages. By using this system we have financial gain as the truck unloaded directly to dye-house godown, chave save transport fair from RMG to dye-house godown, chave save transport fair from RMG to dye-house godown, chave save transport fair from RMG to dye-house godown, chave
102 103 104 105 106 107 108	ENGG UTILITY DYE HOUSE	K - ENGG UTILITY 05 K - ENGG UTILITY 07 K - ENGG UTILITY 07 K - ENGG UTILITY 08 K - ENGG UTILITY 10 K - ENGG UTILITY 10 K - ENGG UTILITY 11 K - Dye House 01	Fixed a sheet for avoid Fiber in department Tank capacity increase Installed high efficient cooler in NPD Installed the Air receiver for maintain the pressure Fixed main hole cover Make the Jali and avoid the drain jam. Minimize the excess supply of High air pressure we have increase grey godown capacity from 30mt to 50 mt by arranging systematic manner (using paliot system). By using this system we have finantical gain as the truck unloaded directly to dye- house godown.		Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side .So , avoid the Fiber is not spread in department mill no.9 Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL. NPD. We have installed the high efficient Air Cooler in NPD for maintain the Temp. and RH. Mill no.9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no.9 B. We have fixed the main hole cover made by MS Sheet. Mill no.9 Fiber shorting area. Make the Jali and avoid the drain jam We have supplied the high air pressure uniformly distribution by pipe line in all mills and also arrest some leakages. By using this system we have financial gain as the truck unloaded directly to dyehouse godown we have save transport fair from RMG to dye-house godown.(one truck cpacity 34 belactransport charge 11Rs for one from Rmgto D/H.) monthly required bale 1000 Bale.
102 103 104 105 106 107 108 109	ENGG UTILITY DYE HOUSE	K - ENGG UTILITY 05 K - ENGG UTILITY 06 K - ENGG UTILITY 07 K - ENGG UTILITY 08 K - ENGG UTILITY 09 K - ENGG UTILITY 10 K - ENGG UTILITY 11 K - Dye House 01 K - Dye House 02	Fixed a sheet for avoid Fiber in department Tank capacity increase Installed high efficient cooler in NPD Installed the Air receiver for maintain the pressure Fixed main hole cover Make the Jali and avoid the drain jam. Minimize the excess supply of High air pressure we have increase grey godown capacity from 30mt to 50 mt by arranging systematic manner (using paliot system). By using this system we have financial gain as the truck unloaded directly to dye- house godown. FILING system OF SHADE -CARDchange in systematic manner and repair to increase life of files.		Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side. So, avoid the Fiber is not spread in department mill no.9 Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL. NPD. We have installed the high efficient Air Cooler in NPD for maintain the Temp. and RH. Mill no.9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no.9 B. We have fixed the main hole cover made by MS Sheet. Mill no.9 B. Fiber shorting area. Make the Jall and avoid the drain jam We have supplied the high air pressure uniformly distribution by pipe line in all mills and also arrest some leakages. By using this system we have financial gain as the truck unloaded directly to dyehouse godown.we have save transport fair from RMG to dye-house godown.(one truck cpacity 34 bale&transport charge 11Rs for one from Rmgto D/H.) monthly required bale 1000 Bale. Easy to finding shade cards with categorywise for working and looking god in office.
102 103 104 105 106 107 108 109	ENGG UTILITY DYE HOUSE	K - ENGG UTILITY 05 K - ENGG UTILITY 07 K - ENGG UTILITY 07 K - ENGG UTILITY 08 K - ENGG UTILITY 10 K - ENGG UTILITY 10 K - ENGG UTILITY 11 K - Dye House 01	Fixed a sheet for avoid Fiber in department Tank capacity increase Installed high efficient cooler in NPD Installed the Air receiver for maintain the pressure Fixed main hole cover Make the Jali and avoid the drain jam. Minimize the excess supply of High air pressure we have increase grey godown capacity from 30mt to 50 mt by arranging systematic manner (using paliot system). By using this system we have financial gain as the truck unloaded directly to dye- house godown. FILING system OF SHADE -CARDchange in systematic manner and repair to increase life of files. Yarn article and line of the Feeler sample has made in ERP after packing of the sample. If there is any mistake in shade and Lot No. then whole material		Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side. So, avoid the Fiber is not spread in department mill no.9. Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL. NPD. We have installed the high efficient Air Cooler in NPD for maintain the Termp. and RH. Mill no.9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no.9 B. We have fixed the main hole cover made by MS Sheet. Mill no.9 Fiber shorting area. Make the Jall and avoid the drain jam We have supplied the high air pressure uniformly distribution by pipe line in all mills and also arrest some leakages. By using this system we have financial gain as the truck unloaded directly to dyehouse godown, we have save transport fair from RMG to dye-house godown. (one truck capacity 34 bale&transport charge 11Rs for one from Rmgto DH.) monthly required bale 1000 Bale. Easy to finding shade cards with categorywise for working and looking god in
102 103 104 105 106 107 108 109	ENGG UTILITY DYE HOUSE	K - ENGG UTILITY 05 K - ENGG UTILITY 06 K - ENGG UTILITY 07 K - ENGG UTILITY 08 K - ENGG UTILITY 09 K - ENGG UTILITY 10 K - ENGG UTILITY 11 K - Dye House 01 K - Dye House 02	Fixed a sheet for avoid Fiber in department Tank capacity increase Installed high efficient cooler in NPD Installed the Air receiver for maintain the pressure Fixed main hole cover Make the Jali and avoid the drain jam. Minimize the excess supply of High air pressure we have increase grey godown capacity from 30mt to 50 mt by arranging systematic manner (using paliot system). By using this system we have finantical gain as the truck unloaded directly to dye- house godown. Fil. ING system OF SHADE -CARDchange in systematic manner and repair to increase life of files. Yarn article and line of the Feeler sample has made in ERP after packing of the sample. If there is any mistake in shade and Lot No. then whole material has to be rechecked and labels of the cones has to be changed. This not		Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side . So , avoid the Fiber is not spread in department mill no.9 Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL. NPD. We have installed the high efficient Air Cooler in NPD for maintain the Temp. and RH. Mill no.9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no.9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no.9 B. We have fixed the main hole cover made by MS Sheet. Mill no.9 Fiber shorting area. Make the Jali and avoid the drain jam We have supplied the high air pressure uniformly distribution by pipe line in all mills and also arrest some leakages. By using this system we have financial gain as the truck unloaded directly to dyehouse godown. (one truck cpacity 34 bale-ktransport charge 11Rs for one from Rmgto D/H.) monthly required bale 1000 Bale. Easy to finding shade cards with categorywise for working and looking god in office. Now yarn article has made before releasing the mixing memo to the Pilot Plant. All
102 103 104 105 106 107 108 109	ENGG UTILITY DYE HOUSE	K - ENGG UTILITY 05 K - ENGG UTILITY 06 K - ENGG UTILITY 07 K - ENGG UTILITY 08 K - ENGG UTILITY 09 K - ENGG UTILITY 10 K - ENGG UTILITY 11 K - Dye House 01 K - Dye House 02	Fixed a sheet for avoid Fiber in department Tank capacity increase Installed high efficient cooler in NPD Installed high efficient cooler in NPD Installed the Air receiver for maintain the pressure Fixed main hole cover Make the Jali and avoid the drain jam. Minimize the excess supply of High air pressure we have increase grey godown capacity from 30mt to 50 mt by arranging systematic manner (using paliot system). By using this system we have financial gain as the truck unloaded directly to dye-house godown. FILING system OF SHADE -CARDchange in systematic manner and repair to increase life of files. Yarn article and line of the Feeler sample has made in ERP after packing of the sample, if there is any mistake in shade and Lot No, then whole material has to be rechecked and labels of the cones has to be changed. This not only lead to rework but also lead to delay in sampling. Customer name has provided in the ERP for which sample to be dispatch.		Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side . So , avoid the Fiber is not spread in department mill no.9 Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL. NPD. We have installed the high efficient Air Cooler in NPD for maintain the Temp. and RH. Mill no.9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no.9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no.9 B. We have fixed the main hole cover made by MS Sheet. Mill no.9 Fiber shorting area. Make the Jali and avoid the drain jam We have supplied the high air pressure uniformly distribution by pipe line in all mills and also arrest some leakages. By using this system we have financial gain as the truck unloaded directly to dyehouse godown. (one truck cpacity 34 bale-ktransport charge 11Rs for one from Rmgto D/H.) monthly required bale 1000 Bale. Easy to finding shade cards with categorywise for working and looking god in office. Now yarn article has made before releasing the mixing memo to the Pilot Plant. All
102 103 104 105 106 107 108 109 110	ENGG UTILITY DYE HOUSE DYE HOUSE NPD	K - ENGG UTILITY 05 K - ENGG UTILITY 06 K - ENGG UTILITY 07 K - ENGG UTILITY 08 K - ENGG UTILITY 09 K - ENGG UTILITY 10 K - ENGG UTILITY 11 K - Dye House 01 K - Dye House 02 K - NPD 01	Fixed a sheet for avoid Fiber in department Tank capacity increase Installed high efficient cooler in NPD Installed the Air receiver for maintain the pressure Fixed main hole cover Make the Jali and avoid the drain jam. Minimize the excess supply of High air pressure we have increase grey godown capacity from 30mt to 50 mt by arranging systematic manner (using paliot system). By using this system we have finanicial gain as the truck unloaded directly to dye- house godown. FILING system OF SHADE -CARDchange in systematic manner and repair to increase life of files. Yarn article and line of the Feeler sample has made in ERP after packing of the sample. If there is any mistake in shade and Lot No. then whole material has to be rechecked and labels of the cones has to be changed. This not only lead to rework but also lead to delay in sampling. Customer name has provided in the ERP for which sample to be dispatch. But dispatch person did not get the idea for which depo sample has been made from the customer name.		Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side. So , avoid the Fiber is not spread in department mill no. 9. Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL. NPD. We have installed the high efficient Air Cooler in NPD for maintain the Temp. and RH. Mill no. 9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no. 9 B. We have fixed the main hole cover made by MS Sheet. Mill no. 9 B. We have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. We have fixed the main hole cover made by MS Sheet. Mill no. 9 B. We have fixed the main hole cover hole fixed the main hole fixed th
102 103 104 105 106 107 108 109 110	ENGG UTILITY DYE HOUSE DYE HOUSE	K - ENGG UTILITY 05 K - ENGG UTILITY 06 K - ENGG UTILITY 07 K - ENGG UTILITY 08 K - ENGG UTILITY 09 K - ENGG UTILITY 10 K - ENGG UTILITY 11 K - Dye House 01 K - Dye House 02 K - NPD 01	Fixed a sheet for avoid Fiber in department Tank capacity increase Installed high efficient cooler in NPD Installed the Air receiver for maintain the pressure Fixed main hole cover Make the Jali and avoid the drain jam. Minimize the excess supply of High air pressure we have increase grey godown capacity from 30mt to 50 mt by arranging systematic manner (using paliot system). By using this system we have finantical gain as the truck unloaded directly to dye-house godown. FiLING system OF SHADE -CARDchange in systematic manner and repair to increase life of files. Yarn article and line of the Feeler sample has made in ERP after packing of the sample. If there is any mistake in shade and Lot No. then whole material has to be rechecked and labels of the cones has to be changed. This not only lead to rework but also lead to delay in sampling. Customer name has provided in the ERP for which sample to be dispatch. But dispatch person did not get the idea for which depo sample has been made from the customer name. all letter received from the party/customer for sample development has keep in one file for all depo. It take time to search the letter for one depo from this		Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side. So, avoid the Fiber is not spread in department mill no.9. Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL. NPD. We have installed the high efficient Air Cooler in NPD for maintain the Termp. and RH. Mill no.9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no.9 B. We have fixed the main hole cover made by MS Sheet. Mill no.9 B. we have fixed the main hole cover made by MS Sheet. Mill no.9 Fiber shorting area. Make the Jali and avoid the drain jam We have supplied the high air pressure uniformly distribution by pipe line in all mills and also arrest some leakages. By using this system we have financial gain as the truck unloaded directly to dyehouse godown, we have save transport fair from RMG to dye-house godown. (one truck capacity 34 bale&transport charge 11Rs for one from Rmgto D/H.) monthly required bale 1000 Bale. Easy to finding shade cards with categorywise for working and looking god in office. Now yarn article has made before releasing the mixing memo to the Pilot Plant. All clerical mistakes has checked and corrected before packing of the material.
102 103 104 105 106 107 108 109 110 111 111	ENGG UTILITY DYE HOUSE DYE HOUSE NPD NPD	K - ENGG UTILITY 05 K - ENGG UTILITY 06 K - ENGG UTILITY 07 K - ENGG UTILITY 08 K - ENGG UTILITY 10 K - ENGG UTILITY 10 K - ENGG UTILITY 11 K - Dye House 01 K - Dye House 02 K - NPD 01 K - NPD 02 K - NPD 03	Fixed a sheet for avoid Fiber in department Tank capacity increase Installed high efficient cooler in NPD Installed the Air receiver for maintain the pressure Fixed main hole cover Make the Jali and avoid the drain jam. Minimize the excess supply of High air pressure we have increase grey godown capacity from 30mt to 50 mt by arranging systematic manner (using paliot system). By using this system we have financial gain as the truck unloaded directly to dye- house godown. FILING system OF SHADE -CARDchange in systematic manner and repair to increase life of files. Yarn article and line of the Feeler sample has made in ERP after packing of the sample. If there is any mistake in shade and Lot No, then whole material has to be rechecked and labels of the cones has to be changed. This not only lead to rework but also lead to delay in sampling. Customer name has provided in the ERP for which sample to be dispatch. But dispatch person did not get the idea for which depo sample has been made from the customer name. all letter received from the party/customer for sample development has keep in one file for all depo. It take time to search the letter for one depo from this file.	1.18	Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side. So, avoid the Fiber is not spread in department mill no.9 Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL. NPD. We have installed the high efficient Air Cooler in NPD for maintain the Temp. and RH. Mill no.9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no.9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no.9 B. We have fixed the main hole cover made by MS Sheet. Mill no.9 B. Fiber shorting area. Make the Jali and avoid the drain jam We have supplied the high air pressure uniformly distribution by pipe line in all mills and also arrest some leakages. By using this system we have financial gain as the truck unloaded directly to dyehouse godown. we have save transport fair from RMG to dye-house godown. (one truck cpacity 34 bale&transport charge 11Rs for one from Rmgto D/H.) monthly required bale 1000 Bale. Easy to finding shade cards with categorywise for working and looking god in office. Now yarn article has made before releasing the mixing memo to the Pilot Plant. All clerical mistakes has checked and corrected before packing of the material. Now depo name has mention in the ERP for better communication and record. Party standard file has made depo wise due to which we can easily trace the party letter depo wise.
102 103 104 105 106 107 108 109 110 111 111 112 113	ENGG UTILITY DYE HOUSE DYE HOUSE NPD NPD NPD P&IR HRD	K - ENGG UTILITY 05 K - ENGG UTILITY 06 K - ENGG UTILITY 07 K - ENGG UTILITY 08 K - ENGG UTILITY 09 K - ENGG UTILITY 10 K - ENGG UTILITY 11 K - Dye House 01 K - Dye House 02 K - NPD 01 K - NPD 03 K - P&IR 01 K - P&IR 01 K - HRD 01	Fixed a sheet for avoid Fiber in department Tank capacity increase Installed high efficient cooler in NPD Installed the Air receiver for maintain the pressure Fixed main hole cover Make the Jali and avoid the drain jam. Minimize the excess supply of High air pressure we have increase grey godown capacity from 30mt to 50 mt by arranging systematic manner (using paliot system). By using this system we have finanticial gain as the truck unloaded directly to dye- house godown. FiLING system OF SHADE-CARDchange in systematic manner and repair to increase life of files. Yam article and line of the Feeler sample has made in ERP after packing of the sample. If there is any mistake in shade and Lot No. then whole material has to be rechecked and labels of the cones has to be changed. This not only lead to rework but also lead to delay in sampling. Customer name has provided in the ERP for which sample to be dispatch. But dispatch person did not get the idea for which depo sample has been made from the customer name. all teter received from the party/customer for sample development has keep in one file for all depo. It take time to search the letter for one depo from this file. Before kaizen no any racks identification.		Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side. So , avoid the Fiber is not spread in department mill no.9. Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL. NPD. We have installed the high efficient Air Cooler in NPD for maintain the Termp. and RH. Mill no.9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no.9 B. We have fixed the main hole cover made by MS Sheet. Mill no.9 B. We have fixed the main hole cover made by MS Sheet. Mill no.9 Fiber shorting area. Make the Jali and avoid the drain jam We have supplied the high air pressure uniformly distribution by pipe line in all mills and also arrest some leakages. By using this system we have financial gain as the truck unloaded directly to dyehouse godown, we have save transport fair from RMG to dyehouse godown, (one truck opacity 34 bale&transport charge 11Rs for one from Rmgto DH.) monthly required bale 1000 Bale. Easy to finding shade cards with categorywise for working and looking god in office. Now yarn article has made before releasing the mixing memo to the Pilot Plant. All clerical mistakes has checked and corrected before packing of the material. Now depo name has mention in the ERP for better communication and record. Party standard file has made depo wise due to which we can easily trace the party letter depo wise. Worker's Personnel Detail kept in Index file. Identification on racks. looking good & 5s maintained.
102 103 104 105 106 107 108 109 110 111 111 112	ENGG UTILITY DYE HOUSE NPD NPD NPD P&IR	K - ENGG UTILITY 05 K - ENGG UTILITY 07 K - ENGG UTILITY 07 K - ENGG UTILITY 08 K - ENGG UTILITY 10 K - ENGG UTILITY 10 K - ENGG UTILITY 11 K - Dye House 01 K - Dye House 02 K - NPD 01 K - NPD 02 K - NPD 03 K - P&IR 01	Fixed a sheet for avoid Fiber in department Tank capacity increase Installed high efficient cooler in NPD Installed high efficient cooler in NPD Installed the Air receiver for maintain the pressure Fixed main hole cover Make the Jali and avoid the drain jam. Minimize the excess supply of High air pressure we have increase grey godown capacity from 30mt to 50 mt by arranging systematic manner (using paliot system). By using this system we have financial gain as the truck unloaded directly to dye- house godown. FiLING system OF SHADE -CARDchange in systematic manner and repair to increase life of files. Yarn article and line of the Feeler sample has made in ERP after packing of the sample. If there is any mistake in shade and Lot No. then whole material has to be rechecked and labels of the cones has to be changed. This not only lead to rework but also lead to delay in sampling. Customer name has provided in the ERP for which sample to be dispatch. But dispatch person did not get the idea for which depo sample has been made from the customer name. all letter received from the party/customer for sample development has keep in one file for all depo. It take time to search the letter for one depo from this file. Worker's Personnel Detail kept in flat file.	1.18	Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side. So, avoid the Fiber is not spread in department mill no.9 Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL. NPD. We have installed the high efficient Air Cooler in NPD for maintain the Temp. and RH. Mill no. 9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no. 9 B. We have fixed the main hole cover made by MS Sheet. Mill no.9 Fiber shorting area. Make the Jali and avoid the drain jam We have supplied the high air pressure uniformly distribution by pipe line in all mills and also arrest some leakages. By using this system we have financial gain as the truck unloaded directly to dyehouse goddown, to have save transport fair from RMG to dye-house goddown, (one truck cpacity 34 bale&transport charge 11Rs for one from Rmgto D/H.) monthly required bale 1000 Bale. Easy to finding shade cards with categorywise for working and looking god in office. Now yarn article has made before releasing the mixing memo to the Pilot Plant. All clerical mistakes has checked and corrected before packing of the material. Now depo name has mention in the ERP for better communication and record. Party standard file has made depo wise due to which we can easily trace the party letter depo wise. Worker's Personnel Detail kept in Index file.
102 103 104 105 106 107 108 109 110 111 111 112 113	ENGG UTILITY DYE HOUSE DYE HOUSE NPD NPD NPD P&IR HRD	K - ENGG UTILITY 05 K - ENGG UTILITY 06 K - ENGG UTILITY 07 K - ENGG UTILITY 08 K - ENGG UTILITY 09 K - ENGG UTILITY 10 K - ENGG UTILITY 11 K - Dye House 01 K - Dye House 02 K - NPD 01 K - NPD 03 K - P&IR 01 K - P&IR 01 K - HRD 01	Fixed a sheet for avoid Fiber in department Tank capacity increase Installed high efficient cooler in NPD Installed the Air receiver for maintain the pressure Fixed main hole cover Make the Jali and avoid the drain jam. Minimize the excess supply of High air pressure we have increase grey godown capacity from 30mt to 50 mt by arranging systematic manner (using paliot system). By using this system we have financial gain as the truck unloaded directly to dye- house godown. FILING system OF SHADE -CARDchange in systematic manner and repair to increase life of files. Yarn article and line of the Feeler sample has made in ERP after packing of the sample. If there is any mistake in shade and Lot No. then whole material has to be rechecked and labels of the cones has to be changed. This not only lead to rework but also lead to delay in sampling. Customer name has provided in the ERP for which sample to be dispatch. But dispatch person did not get the idea for which depo sample has been made from the customer name. all letter received from the party/customer for sample development has keep in one file for all depo. It take time to search the letter for one depo from this file. Worker's Personnel Detail kept in flat file. Before kaizen no any racks identification. There added new fields of Approver profile, approved date and time on the Printing of MRN Bill Passing, Now there is no need to check manually, its printed on MRN	1.18	Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side. So , avoid the Fiber is not spread in department mill no.9. Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL. NPD. We have installed the high efficient Air Cooler in NPD for maintain the Termp. and RH. Mill no.9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no.9 B. We have fixed the main hole cover made by MS Sheet. Mill no.9 B. We have fixed the main hole cover made by MS Sheet. Mill no.9 Fiber shorting area. Make the Jali and avoid the drain jam We have supplied the high air pressure uniformly distribution by pipe line in all mills and also arrest some leakages. By using this system we have financial gain as the truck unloaded directly to dyehouse godown, we have save transport fair from RMG to dyehouse godown, (one truck opacity 34 bale&transport charge 11Rs for one from Rmgto DH.) monthly required bale 1000 Bale. Easy to finding shade cards with categorywise for working and looking god in office. Now yarn article has made before releasing the mixing memo to the Pilot Plant. All clerical mistakes has checked and corrected before packing of the material. Now depo name has mention in the ERP for better communication and record. Party standard file has made depo wise due to which we can easily trace the party letter depo wise. Worker's Personnel Detail kept in Index file. Identification on racks. looking good & 5s maintained.
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102 103 104 105 106 107 108 110 111 111 112 113 114 115 116	ENGG UTILITY DYE HOUSE DYE HOUSE NPD NPD P&IR HRD IT	K - ENGG UTILITY 05 K - ENGG UTILITY 06 K - ENGG UTILITY 07 K - ENGG UTILITY 08 K - ENGG UTILITY 09 K - ENGG UTILITY 09 K - ENGG UTILITY 11 K - Dye House 01 K - Dye House 02 K - NPD 01 K - NPD 03 K - NPD 04 K - NPD 05 K - NPD 05 K - NPD 06 K - NPD 07 K - NPD 08 K	Fixed a sheet for avoid Fiber in department Tank capacity increase Installed high efficient cooler in NPD Installed the Air receiver for maintain the pressure Fixed main hole cover Make the Jali and avoid the drain jam. Minimize the excess supply of High air pressure we have increase grey godown capacity from 30mt to 50 mt by arranging systematic manner (using paliot system). By using this system we have finantical gain as the truck unloaded directly to dye- house godown. FILING system OF SHADE -CARDchange in systematic manner and repair to increase life of files. Yarn article and line of the Feeler sample has made in ERP after packing of the sample. If there is any mistake in shade and Lot No. then whole material has to be rechecked and labels of the cones has to be changed. This not only lead to rework but also lead to delay in sampling. Customer name has provided in the ERP for which depo sample has been made from the customer name. all letter received from the party/customer for sample development has keep in one file for all depo. It take time to search the letter for one depo from this file. Worker's Personnel Detail kept in flat file. Before kaizen no any racks identification. There added new fields of Approver profile, approved date and time on the Printing of MRN Bill Passing, Now there is no need to check manually, its printed on MRN It saves time and improve quality of work MRN Quantity part printed without User profile, iff find any mistake in MRN, its was not traceable that who has prepared this particular MRN Earlier the CCTV of M9 Female canteen covers only two table of canteen, to cover whole canteen area, we have taken initiative and identify new place from where camera covers whole are of canteen, This saved oost of one camera PF Interest on Intranet with Arrear It sequired to update arrear on last PF balance, its take lots of time to compile in Excel	1.18	Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side. So , avoid the Fiber is not spread in department mill no.9 Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL. NPD. We have installed the high efficient Air Cooler in NPD for maintain the Temp. and RH. Mill no. 9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no. 9 B. We have fixed the main hole cover made by MS Sheet. Mill no. 9 B. We have fixed the main hole cover made by MS Sheet. Mill no. 9 B. We have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. Mill no. 9 B. we have fixed the main hole cover made by MS Sheet. By using this system we have fixed the fire make for the five fixed fixed the fixed plant in the male fixed by the material fixed bale and so areas to make the fixed fixed fixed by the fixed
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102 103 104 105 106 107 108 109 110 111 111 112 113 114 115 116 117	ENGG UTILITY OYE HOUSE NPD NPD NPD P&IR HRD IT IT	K - ENGG UTILITY 05 K - ENGG UTILITY 06 K - ENGG UTILITY 07 K - ENGG UTILITY 08 K - ENGG UTILITY 10 K - ENGG UTILITY 10 K - ENGG UTILITY 11 K - Dye House 01 K - Dye House 02 K - NPD 01 K - NPD 03 K - NPD 03 K - NPD 03 K - NPD 01 K - HRD 01	Fixed a sheet for avoid Fiber in department Tank capacity increase Installed high efficient cooler in NPD Installed high efficient cooler in NPD Installed the Air receiver for maintain the pressure Fixed main hole cover Make the Jali and avoid the drain jam. Minimize the excess supply of High air pressure we have increase grey godown capacity from 30mt to 50 mt by arranging systematic manner (using paliot system). By using this system we have financial gain as the truck unloaded directly to dye- house godown. FILING system OF SHADE -CARDchange in systematic manner and repair to increase life of files. Yarn article and line of the Feeler sample has made in ERP after packing of the sample. If there is any mistake in shade and Lot No. then whole material has to be rechecked and labels of the cones has to be changed. This not only lead to rework but also lead to delay in sampling. Customer name has provided in the ERP for which sample to be dispatch. But dispatch person did not get the idea for which depo sample has been made from the customer name. all letter received from the party/customer for sample development has keep in one file for all depo. It take time to search the letter for one depo from this file. Worker's Personnel Detail kept in flat file. Before kaizen no any racks identification. There added new fields of Approver profile, approved date and time on the Printing of MRN Bill Passing, Now there is no need to check manually, its printed on MRN It saves time and improve quality of work MRN Quantity part printed without User profile, If find any mistake in MRN, its was not traceable that who has prepared this particular MRN Earlier the CCTV of M9 Female canteen covers only two table of canteen, to cover whole canteen area, we have taken initiative and identify new place from where camera covers whole anteen area on last PF balance, its take lots of time to comple in Excel PF Interest on Intranet with Arrear Its required to update arrear on last PF balance, its take lots of time to com	1.18	Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side. So, avoid the Fiber is not spread in department mill no.9 Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL. NPD. We have installed the high efficient Air Cooler in NPD for maintain the Temp. and RH. Mill no.9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no.9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no.9 B. We have fixed the main hole cover made by MS Sheet. Mill no.9 Fiber shorting area. Make the Jali and avoid the drain jam We have supplied the high air pressure uniformly distribution by pipe line in all mills and also arrest some leakages. By using this system we have financial gain as the truck unloaded directly to dye-house godown. (one truck cpacity 34 bale-ktransport charge 11Rs for one from Rmgto D/H.) monthly required bale 1000 Bale. Easy to finding shade cards with categorywise for working and looking god in office. Now yarn article has made before releasing the mixing memo to the Pilot Plant. All clerical mistakes has checked and corrected before packing of the material. Now depo name has mention in the ERP for better communication and record. Party standard file has made depo wise due to which we can easily trace the party letter depo wise. Worker's Personnel Detail kept in Index file. Identification on racks. Iooking good & 5s maintained. Its moved on live and working on order in M-9 Packing Now after Kaizen its make the person accountable who has printed, After re-allocation of this camera, It cover complete area of female Canteen of M9 that's visible in image For this working we have develop the Additional Information Program & updated all raw data from Excel, It saved time of operator and having all data on system instead of excel Developed new report for Function wise shift wise male female on roll hands
102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117	ENGG UTILITY OYE HOUSE NPD NPD NPD P&IR HRD IT IT	K - ENGG UTILITY 05 K - ENGG UTILITY 06 K - ENGG UTILITY 07 K - ENGG UTILITY 08 K - ENGG UTILITY 10 K - ENGG UTILITY 10 K - ENGG UTILITY 11 K - Dye House 01 K - Dye House 02 K - NPD 01 K - NPD 03 K - NPD 03 K - NPD 03 K - NPD 01 K - HRD 01	Fixed a sheet for avoid Fiber in department Tank capacity increase Installed high efficient cooler in NPD Installed the Air receiver for maintain the pressure Fixed main hole cover Make the Jali and avoid the drain jam. Minimize the excess supply of High air pressure we have increase grey godown capacity from 30mt to 50 mt by arranging systematic manner (using paliot system). By using this system we have financial gain as the truck unloaded directly to dye- house godown. FILING system OF SHADE -CARDchange in systematic manner and repair to increase life of files. Yarn article and line of the Feeler sample has made in ERP after packing of the sample. If there is any mistake in shade and Lot No. then whole material has to be rechecked and labels of the cones has to be changed. This not only lead to rework but also lead to delay in sampling. Customer name has provided in the ERP for which sample to be dispatch. But dispatch person did not get the idea for which depo sample has been made from the customer name. all letter received from the party/customer for sample development has keep in one file for all depo. It take time to search the letter for one depo from this file. Worker's Personnel Detail kept in flat file. Before kaizen no any racks identification. There added new fields of Approver profile, approved date and time on the Printing of MRN Bill Passing, Now there is no need to check manually, its printed on MRN It saves time and improve quality of work MRN Quantity part printed without User profile, If find any mistake in MRN, its was not traceable that who has prepared this particular MRN Earlier the CCTV of M9 Female canteen covers only two table of canteen, to cover whole canteen area, we have taken initiative and identify new place from where camera covers whole are of canteen, This saved cost of one camera PF Interest on Intranet with Arrear Its required to update arrear on last PF balance, its take lots of time to compile in Excel Developed Report for Function wise shift wise male-	1.18	Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side. So , avoid the Fiber is not spread in department mill no.9 Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL. NPD. We have installed the high efficient Air Cooler in NPD for maintain the Temp. and RH. Mill no.9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no.9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no.9 B. We have fixed the main hole cover made by MS Sheet. Mill no.9.Fiber shorting area. Make the Jali and avoid the drain jam We have supplied the high air pressure uniformly distribution by pipe line in all mills and also arrest some leakages. By using this system we have financial gain as the truck unloaded directly to dyenouse godown. We have save transport fair from RMG to dye-house godown. One truck cpacity 34 bale&transport charge 11Rs for one from Rmgto D/H.) monthly required bale 1000 Bale. Easy to finding shade cards with categorywise for working and looking god in office. Now yarn article has made before releasing the mixing memo to the Pilot Plant. All clerical mistakes has checked and corrected before packing of the material. Now depo name has mention in the ERP for better communication and record. Party standard file has made depo wise due to which we can easily trace the party letter depo wise. Worker's Personnel Detail kept in Index file. Identification on racks. looking good & 5s maintained. Its moved on live and working on order in M-9 Packing Now after Kaizen its make the person accountable who has printed, After re-allocation of this camera, It cover complete area of female Canteen of M9 that's visible in image For this working we have develop the Additional Information Program & updated all raw data from Excel, It saved time of operator and having all data on system instead of excel Developed new report for Function wise shift wise male female on roll ha
102 103 104 105 106 107 108 110 111 111 112 113 114 115 116 117 118	ENGG UTILITY DYE HOUSE NPD NPD NPD P&IR HRD IT IT IT CCPPC	K - ENGG UTILITY 05 K - ENGG UTILITY 06 K - ENGG UTILITY 07 K - ENGG UTILITY 08 K - ENGG UTILITY 09 K - ENGG UTILITY 09 K - ENGG UTILITY 11 K - Dye House 01 K - Dye House 02 K - NPD 01 K - NPD 03 K - NPD 04 K - NPD 05 K - NPD 05 K - NPD 06 K - NPD 07 K - NPD 08	Fixed a sheet for avoid Fiber in department Tank capacity increase Installed high efficient cooler in NPD Installed high efficient cooler in NPD Installed the Air receiver for maintain the pressure Fixed main hole cover Make the Jali and avoid the drain jam. Minimize the excess supply of High air pressure we have increase grey godown capacity from 30mt to 50 mt by arranging systematic manner (using paliot system). By using this system we have finanticial gain as the truck unloaded directly to dye- house godown. Fit.ING system OF SHADE-CARDchange in systematic manner and repair to increase life of files. Yarn article and line of the Feeler sample has made in ERP after packing of the sample. If there is any mistake in shade and Lot No. then whole material has to be rechecked and labels of the cones has to be changed. This not only lead to rework but also lead to delay in sampling. Customer name has provided in the ERP for which sample to be dispatch. But dispatch person did not get the idea for which depo sample has been made from the customer name. all letter received from the party/customer for sample development has keep in one file for all depo. It take time to search the letter for one depo from this file. Before kaizen no any racks identification. There added new fields of Approver profile, approved date and time on the Printing of MRN Bill Passing, Now there is no need to check manually, its printed on MRN It saves time and improve quality of work MRN Quantity part printed without User profile, If find any mistake in MRN, its was not traceable that who has prepared this particular MRN Earlier the CCTV of M9 Female canteen covers only two table of canteen, to cover whole canteen area, we have taken initiative and identify new place from where camera covers whole are of canteen, This saved cost of one camera PF Interest on Intranet with Arrear Its required to update arrear on last PF balance, its take lots of time to compile in Excel Developed Report for Function wise shift wise male-Fem	1.18	Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side. So , avoid the Fiber is not spread in department mill no.9 Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL. NPD. We have installed the high efficient Air Cooler in NPD for maintain the Termp. and RH. Mill no.9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no.9 B. We have fixed the main hole cover made by MS Sheet. Mill no.9 B. We have fixed the main hole cover made by MS Sheet. Mill no.9 Fiber shorting area. Make the Jall and avoid the drain jam We have supplied the high air pressure uniformly distribution by pipe line in all mills and also arrest some leakages. By using this system we have fixancial gain as the truck unloaded directly to dyenouse godown, we have save transport fair from RMG to dye-house godown. (one truck cpacity 34 bale&transport charge 11Rs for one from Rmgto DH.) monthly required bale 1000 Bale. Easy to finding shade cards with categorywise for working and looking god in office. Now yarn article has made before releasing the mixing memo to the Pilot Plant. All clerical mistakes has checked and corrected before packing of the material. Now depo name has mention in the ERP for better communication and record. Party standard file has made depo wise due to which we can easily trace the party letter depo wise. Worker's Personnel Detail kept in Index file. Identification on racks. looking good & 5s maintained. Its moved on live and working on order in M-9 Packing For this working we have develop the Additional Information Program & updated all raw data from Excel, It saved time of operator and having all data on system instead of excel Developed report for Number of Working days of Workers in system and provided to user
102 103 104 105 106 107 108 110 111 112 113 114 115 116 117 118	ENGG UTILITY DYE HOUSE DYE HOUSE NPD NPD NPD PåIR HRD IT IT	K - ENGG UTILITY 05 K - ENGG UTILITY 06 K - ENGG UTILITY 07 K - ENGG UTILITY 09 K - ENGG UTILITY 09 K - ENGG UTILITY 09 K - ENGG UTILITY 11 K - Dye House 01 K - Dye House 02 K - NPD 01 K - NPD 03 K - NPD 03 K - P&IR 01 K - HRD 01	Fixed a sheet for avoid Fiber in department Tank capacity increase Installed high efficient cooler in NPD Installed the Air receiver for maintain the pressure Fixed main hole cover Make the Jali and avoid the drain jam. Minimize the excess supply of High air pressure we have increase grey godown capacity from 30mt to 50 mt by arranging systematic manner (using paliot system). By using this system we have financical gain as the truck unloaded directly to dye- house godown. FiLING system OF SHADE -CARDchange in systematic manner and repair to increase life of files. Yarn article and line of the Feeler sample has made in ERP after packing of the sample. If there is any mistake in shade and Lot No. then whole material has to be rechecked and labels of the cones has to be changed. This not only lead to revork but also lead to delay in sampling. Customer name has provided in the ERP for which sample to be dispatch. But dispatch person did not get the idea for which depo sample has been made from the customer name. all letter received from the party/customer for sample development has keep in one file for all depo. It take time to search the letter for one depo from this file. Before kaizen no any racks identification. There added new fields of Approver profile, approved date and time on the Printing of MRN Bill Passing, Now there is no need to check manually, its printed on MRN It saves time and improve quality of work MRN Quantity part printed without User profile, If find any mistake in MRN, its was not traceable that who has prepared this particular MRN Earlier the CCTV of M9 Female canteen covers only two table of canteen, to cover whole canteen area, we have taken initiative and identify new place from where camera covers whole are of canteen, This saved cost of one camera PF Interest on Intranet with Arrear Its required to update arrear on last PF balance, its take lots of time to compile in Excel Developed Report for Function wise shift wise male-Female On roll Hands, Before Kaizen: Earli	0.28	Drinking water line insulation work and drinking water is coming cold. Fiber shorting area. We have fixed the Sheet in side. So , avoid the Fiber is not spread in department mill no.9 Drinking water capacity is low And tank capacity is increased from 1 KL to 2 KL. NPD. We have installed the high efficient Air Cooler in NPD for maintain the Temp. and RH. Mill no. 9 B. We have installed the Air receiver for maintain the pressure in uniformly. Mill no. 9 B. We have fixed the main hole cover made by MS Sheet. Mill no.9.Fiber shorting area. Make the Jali and avoid the drain jam We have supplied the high air pressure uniformly distribution by pipe line in all mills and also arrest some leakages. By using this system we have financial gain as the truck unloaded directly to dyenouse godown, we have save transport fair from RMG to dye-house godown. (one truck cpacity 34 bale&transport charge 11Rs for one from Rmgto DH.) monthly required bale 1000 Bale. Easy to finding shade cards with categorywise for working and looking god in office. Now yarn article has made before releasing the mixing memo to the Pilot Plant. All clerical mistakes has checked and corrected before packing of the material. Now depo name has mention in the ERP for better communication and record. Party standard file has made depo wise due to which we can easily trace the party letter depo wise. Worker's Personnel Detail kept in Index file. Identification on racks. looking good & 5s maintained. Its moved on live and working on order in M-9 Packing Now after Kaizen its make the person accountable who has printed, After re-allocation of this camera, It cover complete area of female Canteen of M9 that's visible in image For this working we have develop the Additional Information Program & updated all raw data from Excel, It saved time of operator and having all data on system instead of excel Developed new report for Function wise shift wise male female on roll hands
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