A	D	V	K	P1
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TPM CIRCLE NO :- 3	ACTIVITY	KK	QM	PM	JH	SHE	OT	DM	E&T
TPM CIRCLE NAME:	LOSS NO. / STEP								
DEPT :- Q.A	RESULT AREA	Р	Q	DEF :- A	A	С	D	S	М

KAIZEN IDEA SHEET

CELL: - A361

CELL NAME:- HG shifter

MACHINE / STAGE :- VMC

OPERATION :- Reaming

KAIZEN THEME -To avoid A361 Body Dia.18.0mm Chamfer not ok & unclean at face.

WIDELY/DEEPLY:-

PROBLEM / PRESENT STATUS -A361 Body Dia.18.0mm Chamfer not ok & unclean at face.



BEFORE

IDEA: - Dimension 63.0mm to be corrected in Die.

COUNTERMEASURE: -Dimension 63.0mm corrected in Die



BENCHMARK	17No.
TARGET	ONo.
KAIZEN START	05.07.2015
TARGET DATE	25.07.2015
KAIZEN FINISH	20.07.2015
TEAM MEMBERS .	=

Ganesh Kharmale, Sachin Bhalerao. Ganesh Padwalkar ,vijay walunj,

BENEFITS:-

- 1. Prevent Re-occurrence Defect.
- 2. Reduce COPQ.

AFTER

WHAT TO DO- Point to added in Sustenance check sheet.

KAIZEN SUSTENANCE

HOW TO DO: Audit

FREQUENCY: Alternate Day

WHY - WHY ANALYSIS :-

Why 1 - A361 Body Dia.18.0mm Chamfer not ok & unclean at face.

Why 2 -Less material stock in casting.

Why3 - Dimn. 63.0mm not maintain in casting

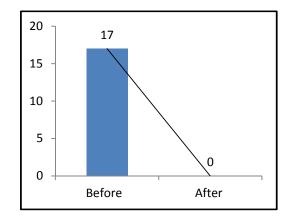
ROOT CAUSE- -- Dimn. 63.0mm not maintain in casting

REGISTRATION NO. & DATE:- 20.07.2015

REGISTERED BY :- Ganesh Padwalkar

MANAGER'S SIGN :- Sunil kinkar

RESULT:-



COST INCURRED FOR MAKING KAIZEN

ı	MATERIAL COST	LABOUR COST	TOTAL COST
	IN RS	IN RS	IN RS

SCOPE & PLAN FOR HORIZONTAL DEPLOYMENT

SR. NO.	CELL	TARGET	RESPONSIBILITY	STATUS
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