Construction division. Additions & Alteration Charges Approval Form.

Company Name: MRMLLP				Site:	GMR				
Name of	Customer:	Mr.Ugander	Reddy Lattup	alli	•				
Villa/ Fl	at No.	B-101							
Sl. No.	Description	l			Amount				
1.	Total extra			38,751/-					
2.	Total refun	dable amount		1,190/-					
3.	Net amoun	t to be charges	(if any)		37,561/-				
4.	Net amoun	t to be refunde	d (if any)		-				
Remarks	S:								
		10.00							
*									
* 4.									
Approve	ed by Projec	t Manager	Approved b	y Design Team	Approved by M.D.				
Date:	20/6/2	tr3	Date:		Date:				
Sign:	111		Sign:		Sign:	CD 2			
Approve Date:	ed by Projec	t Manager	Date:		Date:	CR 3			

Notes: 1. Enclose measurement & estimate sheet. 2. Send scanned copy by email to <u>plans@modiproperties.com</u> & CR. 3. Maintain originals in A&A file of customers at site.

Construction division. Additions & Alteration Charges Approval Form.

Company Name: MRML		MRMLLP		Site:		{
Name of	Customer:	Mr.Ugander F	Reddy Lattup	alli		
Villa/Fl	at No.	B-101				
Sl. No.	Description	1			Amount	
1.	Total extra	charges			36,750/-	
2.	Total refu	ndable amount			1,190/-	
3.	Net amou	nt to be charges	(if any)		37,560/-	
4.	Net amou	nt to be refunde	d (if any)			-
Remark	ζς:					
Appro	oved by Proi	ect Manager	Approved	by Design Team	Approve	d by M.D.
Date:	1.1		Date:	, ,	Date:	
	11		Sign:		Sign:	0 OP 3
Sign:	1 /		Sign:		Sign.	

Notes: 1. Enclose measurement & estimate sheet. 2. Send scanned copy by email to plans@modiproperties.com & CR. 3. Maintain originals in A&A file of customers at site.

						-	Extra		1	Refun	S No.	Date:	Prepared By	F no :-	Work	Project:	Comp	ESTI
						Flooring Tiles	Extra charges		1 Tiles	Refund charges	Item Head		ed By		Work Description:	T T	Company Name:	ESTIMATE SHEET
Amount in words:- Thirty Seven Thousand Five Hundred Sixty Rupees only				Urbanwood natural. MB and CB		Regal beige tiles, Hall, Dining, Guest bed room			Kitchen dado tiles		Item Description	03-06-2023	B.Meenakshi	Mr. Ugander Reddy Lattupalli B-101	Extra Specs	Gulmohar Residency	MRMLLP	
xty Rupees only	Grand Total Extra charges(B-A)		90.40	302.73	147.00	503.95			34.00		Quantity							
	xtra charge		Ž		Rft				Sft		Units					Sign:	Approved by:	
	s(B-A)		10.00	40.00	35.00	35.00		To	35.00		Rate						l by:	
		Total Amount :-B	2,020.70	12,109.02	5,145.00	17,638.10		Total Amount :-A	1,190.00		Amount							
	37,560.52	38,750.52						1,190.00			Item Head Total							

·	- OVEET								
REME	ENT SHEET	MRMLLP	Approv	ed by:				-	
ny Nam	ne:	Gulmohar Residency	Approv	Sign:					
t:		Extra Specs		Digi.					
Descript	tion:	Mr.Ugander Reddy Lattupalli B-101						-	
		B.Meenakshi							
ared By		03-06-2023							
:		03-00-2023						-	
s No.	Item Head	Item Description	Length	Width	Height	Nos.	Quantity	Units	Item Head Total
iund char	rges								
	1 Tiles	Kitchen dado tiles	17.00	1.00	2.00	1.00	34.00	Sft	
extra Cha	arges								21.00
XIII CH	argeo							Total Sft	34.00
1	Flooring Tiles	Regal beige tiles, Hall, Dining			100	1.00	107.00	go	
		Hall	11.00			1.00			
		Dinning	19.00						
		Guest bed room	10.1						
P		Skirting	147.0	0 1.0	1.00	1.00	Total Sf		503.95
							Total Rft		147.00
-		Urbanwood natural, MB and CB					101		
		Master bed room	13.:	50 11.	00 1.00	0 1.00	0 148.5		
		Childern bed room	11.	41 10.	16 1.0				
		Dressing Room			.66 1.0				
		Skirting	96.	46 1	.00 1.0	0 1.00	0 96.4	6 Rft	
				-			Total Sft		302.73
 				_	_		Total Rft		96.40
—									



Quality Con	trol Check Report. Stag			
riat No	A STATE OF THE STA	e: After Finishing Sta	ge III (Apartme	nts)
Company B- 101	Other	of the	Sl. No. 4	
Prepared by MRM-CL		GIMR	Phase	40071
Project Manager		Pa	Date	
Previous stage report no.	cuol Sign	D. Vor.	Date	17-06-22
Checked By MD on	38710	Report filed and signe	ed by PM	Yes
Recommendation: Stop further work. Submit ATR o	MD Sign		For filling	Yes No
Proceed with further work only af Proceed with further work. ATR r Inspection should be done after: Completing stage II works. Complete works like doors, window In case of modular kitchen provide Provide video door phone in this state. Possession for wood work cannot be	s, grills, electrical wiring, switches platform, granite and dado and mo	, french door glass, etc. dular kitchen in this stage.		
Miscellaneous check: Modular kitchen to be provided				
Modular kitchen workman ship	☐ Yes ☐ No —☐ Good ☐ Avg ☐ Poor	Modular kitchen prov Modular kitchen gran	ite & dado	Yes No - Good Avg Poor
Video door phone /wifi cam to be provided	Yes No	workman ship & finis Video door phone/wit	fi cam provided	Yes No
Painting marks and drops are cleaned	from floor, windows, walls.		Good A	Dear Office
				o that an comment shape Date

Page 1 of 2

	Rate the quality of (Good , Avg. ×, Poor – needs correction ××, NA)												
			R	ate the q	uality of	(Good				•	_		
İ	2		ao			(3000 •	, Avg. 🗴	, Poor –	needs co	rrection	XX.N	Δ)	
0 0 0 0 0 0 0	Bedroom 1 M-Bed Bedroom 2 K-Bed Bedroom 3 Graded	Door, door knob & door stopper fitting	\ \ \ Door, door knob & door stopper cleaning	Window grills & quality	X ⟨ Window grills fitting & finishing	Windows quality	Window fitting & finishing	Balcony railing quality & finishing	French door quality & fitting	CP jali quality and fitting	Edge building X	Switch boards fitting & > covering with plastic covers	Junction box covers painting
4	Bedroom 3 Gr-Bud Drawing	~	~	~	××	~	V		-	_	1	×	×
5	Dining	~	>	1	× ×	V	~		-		√	~	~
6		<u>-</u>	-	_	-	-					~	~	~
7	Lobby L Pool 9 Utility / baleony 1			-	_		_				X		~
8	Utility / balcony 2	~	~	_	_	_	_	_	-	X	V	~	~
9	Utility / balcony 3		-	_	-		_	~	~	X	V	~	~
10	Kitchen			-			_	_	_	-	-		~
11	Toilet 1 M - Toi		_	~	~	~	~	_	_	_	×	Y	~
12	Toilet 2 C- Toi	×	Y	V	~	~	~	_	_	~	V	~	~
13	Toilet 3		~_		~	~	~		_	~	V	~	~
14	Other					-	-			-	_	_	_
15	Other										-		
Ren	Remarks 1) false ceilling work by customer, kitchen dado tiles by customer. 2) whility goill not provided, seepage started in M. Beal.												
				4.00		anton	0		, , , , , , , ,	. 000			

	Quality Control	heck Repot. Sta	ge: After Finishing 🕄	ge II (Apartments	1)
Flat No	B-101	Other		Sl. No.	38710
Company	MRM(22P)	Project	GMR	Phase'	
Prepared by	S. Sunci Kuma	Sign		Date	oililai
Project Manager	Rangrasad Sinu	Cina	Bluit	Date	01/11/21
Previous stage repo	ort no.	37053	Report filed and sign		
Checked By MD o	n	MD Sign		For filling	☐ Yes ☐ No

Recommendation.	
Stop further work. Submit ATR on QC report to QC team. Proceed only after recheck by QC.	
Stop further work Proceed with work after submitting ATR on OC report to QC learn.	
Proceed with further work only after making corrections pointed out in the QC report. ATR not	require
Proceed with further work. ATR not required.	
Inspection should be done after:	
• Completion of flooring, bathroom /utility tiles, first coat of paint.	

- Completion of doors, windows, grills, electrical wiring, switches must be done in next stage
- False ceiling must be completed before flooring.
- Kitchen platform, granite and dado must be completed where modular kitchen is not provided.
- Provide granite soffit for main door and balconies in this stage.

	Miscellaneous check:		and the second second second second	
١	Main door fixed with lock & stopper	✓ Yes No		
	Granite soffit for balcony required	Yes No	Granite soffit for balcony provided	✓ Yes ☐ No
				Good Avg Poor
İ	Balcony granite soffit workmanship	Good Avg Poor	Balcony granite soffit edge polishing	
١	Balcony grante some working		Granite soffit for main door provided	Yes No
١	Granite soffit for main door required	✓Yes □ No		103 110
			Main door granite soffit edge	Good Avg Poor
ı	Main door granite soffit workmanship	Good Avg Poor	Mail door grante source edge	
ı	Main door Branner Trans		polishing	
		1	Polibrita	

Quality Control Check Repot. Stage: After Finishing Stage II (Apartments)

	Tiling & granite work	ng & granite Rate the quality of (Good ✓, Avg. X, Poor – needs correction X X, NA)												
S No	Room	Workmanship of tiling	White cement filling around CPVC lines	Corners finishing	Finishing near doors	Finishing on top of tiles	Finishing near ventilators	Step at bathroom entrance / utility	Step for shower / pot wash	Tile joint grouting	Granite platform finishing and edge polishing	Granite platform slope	Granite platform height	Finishing under granite platform
1	Toilet 1 M. Tai	1	XX	<u></u>	- -	×		_		-		0	9	H 0
2	Toilet 2 C.TOI	1	**	~	×	×	×	-	\ <u>\</u>	XX				
3	Toilet 3				1	 ^ 	×	-		XX				-
4	Toilet 4	_						 						
5	Wash basin in diping area	_	_		_	_			_		_	_	_	
6	Kitchen		_			+		-	-			_		-
7	Utility	~	×	×	1	-		1		XX	 -	-	+-	1
8	Other		/		T -	1	1	† <u> </u>	<u> </u>	1	-	_	-	+
9	Other							1		†			1	+
Re	marks (1) Provisi	on fa	y Mo	ealub	tist o	,				-1				

Quality Control Check Repot. Stage: After Finishing Stage II (Apartments)

	Flooring & painting			Rat	e the qua	ality of (C	Good ✓,	Avg. ×,	Poor - r	needs cor	rection >	(×, NA))	
SNo	Room	Color variation of floor tiles	Flooring workman ship & grouting	Skirting size (3")	Sk <i>irting</i> workmanship	Plastering above skirting	Plastering & finishing of walls	Crack filling	Loft Finishing	Windows check	General quality of painting & finishing	Door & frame painting quality	Door beading, luppam and painting quality.	Edge building
1	Bedroom 1 M.Bed	>	X	~	V	~	X	_	_	×	X	XX		XX
2	Bedroom 2 K. Bed	~	X	~	~	~	X	~	_	X	X	XX	X	XX
3	Bedroom 3 G.Bed	レ	X	~	~	~	X	~	_	×	X	××	7	XX
4	Drawing	~	X	~	~	~	~	~	~	_	%	-	1	XX
5	Dining	_					_	_		_	_		_	-
6	Lobby 1				-								_	-
7	Utility / balcony 1	~	X	~	~	~	X	~	_	_	X		_	XX
8	Utility / balcony 2	~	×	~		~	×	~	_	_	X	X	~	XX
9	Utility / balcony 3	_	_						_		_	_	_	-
10	Kitchen	~	~	~	~	~	~	~	×	X	X	_	_	XΧ
11	Other					500.0								
12	Other				1.00									
	Remarks (VC-TOI DOOK locked 2) Balcony Railing Granite not Bourded.													
	(3) Painting quality was not good.													

	Quality Control Cl	k Repot. Stag	e: After Plumbing & E	lect al (Apartments)	
Flat No.	2	Other			
Company	B-101	Outer		Sl. No.	53 53
	menup	Project		Phase	37053
Prepared by		Cina	Gal		
Project Manager	J SRINIVAS ROO	Sign	2640	Date	06/02/21
-	00	Sign	Danie	Date	
Previous stage repo	ort no.		Poport Glad and air	11- D) (0	06102121
Additions & alterat	ions shoot day	36678,	Report filed and sign	ned by PM?	☑ Yes ☐ No
Checked By MD or		24/12/20	All pages signed by	engineer & customer?	Yes No
	n	MD Sign	The same of the sa	For filling	☐Yes ☐No
Recommendation:					163140
Stop further wor	rk. Submit ATR on QC	**************************************			
Stop further wo	ork. Proceed with work	report to QC team. P	roceed only after rechec	k by QC.	
Proceed with fi	irther work only after m	alter submitting ATR	on QC report to QC tea	m.	
Proceed with fi	arther work only after marther work. ATR not re-	aking corrections por	inted out in the QC repor	t. ATR not required.	
Inspection should be de		quirea.			
 after cleaning th 					
 before starting p 	painting, tiling & flooring.				
 electrical conduction 	ct, waterproofing & plumbing	g work is completed (for	stage II only)		
 additions & alter 	rations is finalized and signe	d. In case there are no ad	ditions and alterations printo	st of amail by DM to CD	
					airming the same must be
 additions & alte 	rations sheets to be transferre	ed to QC file. QC to chec	ck if A&A are made as per red	quest	
After Plumbing & Elec	ctrical Check				that all corrections mentioned. C Report have been completed. C Report have been stage. Date 1. 12 12 12 12 12 12 12 12 12 12 12 12 12
Notes					mentioned.
Mark ✓ for correct	t or minor mistake which do	es not require correction			actions compile
2 Mark X for minor	r mistake that requires minor	correction			" correct been dage.
 Mark X X for ma 	ijor mistake that requires con	rection by replacement o	r re-fixing.		hat all have next Start Date
4 Mark XXX for	major mistake that cannot be	corrected.		partied	Reported to Sign 12/2
5 Location of CPV	C & PVC fittings must be ch	ecked as per measureme	nts given in circular. Toleran	ce 1". Cerus Q	Proce 380 / 9/1
6 Location, height a	and spirit level of electrical p	oints must be checked as	per measurements given in	circular & plan. Tolerance	an charge
Civil work near p	ipes in balcony & utility mus	st be neat and mortar sho	uld be removed from the pipe	es. Wo.	that all corrections mentioned. that all corrections mentioned. C. Report have next stage.
8 Water proofing m 9 Fasteners must be	iust cover all pipes & check i	neight above SFL.	aCDVC minus	Proj	
10 Height of DB box	must be 6" below false ceili	ing level or 12" below st	g or rvC pipes.	Γ,	
11 In case of many o	changes in civil work electric	ral work and nlumbing u	ao ievel. vork a new drawing must be	Proposed at UO and non-	W. L. M.

od by engineer. Sed drawing required fro		kes No		by customer,	wing attached	☐ Yes ☐ N	oh
narks on additions & alte	ration sheet:	The state of the s		W absence and a control of the contr			
syreu							
Other		Company of the Company of the Company			the second secon		
Other		and the second s	and the second second				
Kitchen		and the second of the second of the second of	*	The second second second second second second	And the second s	and the same of th	
Uniter balcony 3				7	The state of the s	Play .	-
1 Unity balcony 2					Maria de la companya della companya	provides you to a supplementary of the contract of the contrac	Company Compan
U tithity balcony I				months at the second se	and the second s	AND AND ALL THE PROPERTY AND A THE PROPERTY AND A STREET	
of 1 iddel (i produktiva. Kalendari i subarra paratas kanada i sa para sa para		process		There are the second of the se	The same of the sa
युवावादा - ह			was realised to	Control of the control of	The second secon		
Drawing		ile politica de desenventes de la con-		The commence of the commence o			
forlet 3		THE ROLL OF THE PARTY OF THE PA					
S Bedroom 3		a and any a			, 5 (), 4 () = 0.0 () =	Transfer	
1 Toilet 2					s according to the second second	ner i de la companyament de la c	
5 Bedroom 2	-		sh femor dangun en				
1 Bedroom 1 2 5	- (and the second s	Land a service of the	The manual property of the property of	
S No Room	Civil work incar pipes in balcony & utility (v or X)	(A or X) bAC Cheek CbAC &	Flectrical points check ⁶ (x 10 x)	X) check * (v or proofing	Proper use of fasteners check ? (v or x)	Placement of N	Placement of changeover (* or **)

Dealt Flee Plumbing check report apts dt 19-10-2020 ver5

Stage: After Plastering (Apartments) Quality Control Check Repot. 36678 SI. No. Flat No. Other R-401. Phase Company Project GMP MRMLLP Date Prepared by Sign I. SRINIVARA Date 19/12/20. Project Manager Sign Yes No Rom Drawn d Report filed ad signed by PM? Previous stage report no. 36179. ☐ Yes ☐ No For filling MD Sign Checked By MD on Recommendation: Stop further work. Submit ATR on QC report to QC team. Proceed only after recheck by QC. Stop further work. Proceed with work after submitting ATR on QC report to QC team. Proceed with further work only after making corrections pointed out in the QC report. ATR not required. Proceed with further work. ATR not required. Inspection should be done after: brickwork & 2 coats plastering is completed after cleaning the villa. Certified that all corrections mentioned Water proofing, screeding in bathrooms is completed.

before starting painting, tiling & flooring.

Quality C. .

Plastering Check

Γŧ

rc

^e

he

- Mark ✓ for correct or minor mistake which does not require correction Notes:
- Mark × for minor mistake that requires minor correction. Mark ×× for major mistake that requires correction by replacement or re-fixing.
- Mark ××× for major mistake that cannot be corrected. 9"unplastered area from SFL should be left including in common areas and terraces.
- Windows must be checked with templates. Plastering must be 3mm margin for luppum work. Tolerance ¼".
- Provision of tiles in bathrooms, kitchen & wash areas (rough plastering).
- Check size of sink bowl. Hole should be 1" to 2" larger. (Tolerance: 1")
- Sill top must me of uniform thickness, correct height, at one level & without broken edges.

inpleted. in the QC Report have Work can Proceed

Date

		Vuart	Contro	Check P	Repot.	Stage:	After Pl	geto					
os t t S S d	Bedroom 1 ~ ?	Skirting Provision (• or *)	Furnishing around door frame (< or x)	Beams & columns finishing (< or ×)	Finishing of lofts (or x)	Electricity junctions finishing (or x)	Windows check (or x)	Tiles provision (or x)	Sink provision & size (• or X)	Grooves for door frames (< or ×)	Balcony & terrace sill top finishing (or x)	Screeding in bathroom & utility (• or ×)	Screeding in 6" above FFL? (• or ×)
<u>n</u>	1 offet 1			~	_	X	~					જ શ્ર	S F
fi 3	Bedroom 2 6 B		V	/	_	X	~			~	-		
f 4	Toilet 2 6.1	~	~				/		-	-	-	~	~
5	Bedroom 3 UB		+			/			+=	/	_	- V	<u></u>
6	Toilet 3	-	-					_	_	1	+_		1
7	Bedroom 4		+=	_			_	-	_	_	_		+=
h 8	Toilet 4	=	+-	_	-			_	_	_		_	
9	Drawing		-	-		+			_	_	_	-	
10	Dining	1	+-	1		1	~	+			_	_	_
11	Lobby 1		_		+-	1	-	+-	_			_	
12	Bobby 2 POOJA.			-	-	-		-	-	+-			
13	Terrace/ balcony 1			~	+=	1	-	+-	+=			1	-
14		-	\ <u></u>	-	-	-	+	+-			/	+-	-
15	Terrace / balcony 3			1	_	-				1	-	-+-	-
16	Portico 45th			1	-	1			7	_			=+
17	Kitchen	1./		1	1		- X				_	_	-
18	Other	1			1	-	1	1					-+
	marks												
Ker	TIMI IN												
	A Part (I had to be a part of the part of												

	Quality Contr	ol Check Renot.	Stage: After Brickwor	k (Apartments)	
Flat No.	B-101	Others		SI No.	
Company	MAMA (LLP)	Project	C. NO.	Phase	36179
Prepared by	T Vinal K	the second of th	CIMIL		
Project Manager	I Vined Kenno		_ITV nod figral	Date	09-10-20
	Ram proved	Sign	C. 7 611	Date	09-10-20
Previous stage report	no.	1 35296	Report filed and sign	cd by PM'	Yes No
Apartment No		Other		Other	
Checked By MD on		MD Sign		For filling	Yes No
The success with toll	her work. ATR not rea	nired	inted out in the QC report.	A 1 K not require	1.
brickwork is con chicken mesh fix after cleaning the	e after: upleted ted	uired			mention mention mention of the menti

14. Specify the So of bearing which are not aligned by more than 1"in a room.

15. Door frames must have black Japan conting and wood primer pellambar at cost of painter.

2 Redroom L M Bol 2 Toilet 1- M Toi 3 Bedroom 2 Dol 4 Toilet 2- C Toilet	Wall thickness	Beds m walls	Chicken mosh	External brickwork A beam joint (* or	Room Dimensions	Room Dimensions Difference in inches	Diagonal	Difference in inches		Roam Height	Plumb of walls (Good Avg. Bad)	Alignment of beams and walls Nos.
5 Bedraum 3 - G. Ro. 6 Toilet 3 - 7 Drawing 8 Dining	ンファ	XX-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	5	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	11 11	<i>y y z z z z z z z z z z</i>
9 Lobby I / 200 a 10 Utility halcony 1 11 Utility halcony 2 12 Utility halcony 3 13 Kitchen 14 Other	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		ケーシー	V -	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\			マンファ	× -	\ \ \ \ \	Crod	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
15 Other Remarks	 	<u> </u>	<u> </u>			† — —					Avj	

Misc. Checks Was 3.75 CFT proportion box provided? Condition of proportion box? Was the Apartment cleaned before starting brick work? Is the Apartment cleaned for plastering? Was the Apartment cleaned for plastering? Wastage? Wastage? If light Medium Low Storage of building material like bricks sand and cement. Good Avg Bad Drum (200 lts) provided for curing in each flat? Provided for curing in each flat? Door Frames & Windows check Notes Mark × for correct or minor mistake which does not require correction. Mark × for minor mistake that requires minor correction. Mark × for minor mistake that requires correction by replacement or re-fixing. Mark × for minor mistake that requires correction by replacement or re-fixing. Mark × K or major mistake that cannot be corrected. Window template depth should be between 2 to 2 's 'after plastering. Lettil level should be at a height of 7'to 7'3" from FFL. Kitchen plat from should be at a height of 32"or 33" from FFL and 15" or 36" from SFL (Tolerance 1") Lofts should be at a height of 7'to 7'3" from FFL Kitchen plat from should be at a height from floor from 2 or 3 paints. Thickness of platforms & lofts should be between 2 & 2.5". Provide single layer table brick at bottom of each door frame without threshold.		Stare: After Brickwork (Apartments)
Misc. Checks Was 3.75 CFT proportion box? Condition of proportion box? Was the Apartment cleaned before starting brick work? Is the Apartment cleaned for plastering? Wastage? Wastage? High Medium Low Storage of building material like bricks sand and cement. Good Avg Bad Drum (200 lts) provided for curing in each flat? Permarks: Door Frames & Windows check Notes Mark × for correct or minor mistake which does not require correction. Mark × for minor mistake that requires minor correction. Mark × for major mistake that requires correction by replacement or re-fixing. Mark × X for major mistake that cannot be corrected. Window template depth should be between 2 to 2 % "after plastering. Lentil level should be at a height of 7 to 7 3" from FFL. (Tolerance 1") Lofts should be at a height of 7 to 7 3" from FFL. (Tolerance 1") 8. Slopes of boths and kitchen platforms to be checked by using 12" spirit level and check height from floor from 2 or 3 paints. Thickness of platforms & lofts should be between 2 & 2.5".	and corners in all rooms?	Good Avg. Bad
Was 3.75 CFT proportion box provided? Condition of proportion box? Good Yavg Bad Was the Apartment cleaned before starting brick work? I yes No Gant' say Is the Apartment cleaned for plastering? Wastage? Wastage? High Medium Low Storage of building material like bricks sand and cement. Good Avg Bad Drum (200 lts) provided for curing in each flat? Per No Remarks: Door Frames & Windows check Notes Mark × for correct or minor mistake which does not require correction Mark × for minor mistake that requires minor correction. Mark × for minor mistake that requires or nection by replacement or re-fixing. Mark × for major mistake that requires correction by replacement or re-fixing. Mark × for major mistake that requires correction by replacement or the fixing. Mark × for major mistake that requires correction by replacement or the fixing. Lentil level should be 7'3" from SFL & 7' from FFL. (Tolerance 1") Lofts should be at a height of 7'to 7'3" from FFL. Kitchen plat from should be at a height of 32"or 33" from FFL and 15" or 36" from SFL (Tolerance 1") Slopes of lofts and kitchen platforms to be checked by using 12" spirit level and check height from thou from 2 or 3 points.	specify rooms that need correction:	Designed treatment of the guarantee of the state of the s
Was 3.75 CFT proportion box provided? Condition of proportion box? Good Yavg Bad Was the Apartment cleaned before starting brick work? I yes No Gant' say Is the Apartment cleaned for plastering? Wastage? Wastage? High Medium Low Storage of building material like bricks sand and cement. Good Avg Bad Drum (200 lts) provided for curing in each flat? Per No Remarks: Door Frames & Windows check Notes Mark × for correct or minor mistake which does not require correction Mark × for minor mistake that requires minor correction. Mark × for minor mistake that requires or nection by replacement or re-fixing. Mark × for major mistake that requires correction by replacement or re-fixing. Mark × for major mistake that requires correction by replacement or the fixing. Mark × for major mistake that requires correction by replacement or the fixing. Lentil level should be 7'3" from SFL & 7' from FFL. (Tolerance 1") Lofts should be at a height of 7'to 7'3" from FFL. Kitchen plat from should be at a height of 32"or 33" from FFL and 15" or 36" from SFL (Tolerance 1") Slopes of lofts and kitchen platforms to be checked by using 12" spirit level and check height from thou from 2 or 3 points.	and the second of the second o	Minings realizable (applications) of definings where a process of the control of
Was 3.75 CFT proportion box provided? Condition of proportion box? Good Yavg Bad Was the Apartment cleaned before starting brick work? I yes No Gant' say Is the Apartment cleaned for plastering? Wastage? Wastage? High Medium Low Storage of building material like bricks sand and cement. Good Avg Bad Drum (200 lts) provided for curing in each flat? Per No Remarks: Door Frames & Windows check Notes Mark × for correct or minor mistake which does not require correction Mark × for minor mistake that requires minor correction. Mark × for minor mistake that requires or nection by replacement or re-fixing. Mark × for major mistake that requires correction by replacement or re-fixing. Mark × for major mistake that requires correction by replacement or the fixing. Mark × for major mistake that requires correction by replacement or the fixing. Lentil level should be 7'3" from SFL & 7' from FFL. (Tolerance 1") Lofts should be at a height of 7'to 7'3" from FFL. Kitchen plat from should be at a height of 32"or 33" from FFL and 15" or 36" from SFL (Tolerance 1") Slopes of lofts and kitchen platforms to be checked by using 12" spirit level and check height from thou from 2 or 3 points.	or the service of the companion of the c	a supplication and control of the co
Was 3.75 CFT proportion box provided? Condition of proportion box? Good Yavg Bad Was the Apartment cleaned before starting brick work? I yes No Gant' say Is the Apartment cleaned for plastering? Wastage? Wastage? High Medium Low Storage of building material like bricks sand and cement. Good Avg Bad Drum (200 lts) provided for curing in each flat? Per No Remarks: Door Frames & Windows check Notes Mark × for correct or minor mistake which does not require correction Mark × for minor mistake that requires minor correction. Mark × for minor mistake that requires or nection by replacement or re-fixing. Mark × for major mistake that requires correction by replacement or re-fixing. Mark × for major mistake that requires correction by replacement or the fixing. Mark × for major mistake that requires correction by replacement or the fixing. Lentil level should be 7'3" from SFL & 7' from FFL. (Tolerance 1") Lofts should be at a height of 7'to 7'3" from FFL. Kitchen plat from should be at a height of 32"or 33" from FFL and 15" or 36" from SFL (Tolerance 1") Slopes of lofts and kitchen platforms to be checked by using 12" spirit level and check height from thou from 2 or 3 points.	The description of the same of	
Condition of proportion box?		Statement Mindings Statement in project in the control of the cont
Was the Apartment cleaned before starting brick work? Start Was 3.75 CFT proportion box provided?	Milyes TilNo	
Was the Apartment cleaned before starting brick work? Is the Apartment cleaned for plastering? Wastage? High Medium Low Storage of building material like bricks sand and cement. Good Avg Bad Drum (200 lts) provided for curing in each flat? Per No Remarks: Door Frames & Windows check Notes Mark > for correct or minor mistake which does not require correction. Mark > for minor mistake that requires minor correction. Mark × for major mistake that requires correction by replacement or re-fixing. Mark ×× for major mistake that cannot be corrected. Window template depth should be between 2 to 2 ½ % after plastering. Lentil level should be 73 "from SFL & 71 from FFL. (Tolerance 1") Lofts should be at a height of 7 to 7 3" from FFL. Kitchen plat from should be at a height of 32" or 33 "from FFL and 15" or 36" from SFL (Tolerance 1") Slopes of lofts and kitchen platforms to be checked by using 12" spirit level and check height from floor from 2 or 3 points. Thickness of platforms & lofts should be between 2 & 2.5".	Condition of proportion box?	
Is the Apartment cleaned for plastering? Wastage? High Medium Low	Was the Apartment cleaned before starting brick work?	
Storage of building material like bricks sand and cement. Good ✓ Avg ☐ Bad Drum (200 lts) provided for curing in each flat? Yes ☐ No ☐ Remarks: Door Frames & Windows check Notes Mark ➤ for correct or minor mistake which does not require correction Mark ➤ for minor mistake that requires minor correction. Mark ➤ for major mistake that requires correction by replacement or re-fixing. Mark ➤ for major mistake that cannot be corrected. Window template depth should be between 2 to 2 % after plastering. Lentil level should be 7'3" from SFL & 7' from FFL. (Tolerance 1") Lofts should be at a height of 7'to 7"3" from FFL. Kitchen plat from should be at a height of 32"or 33" from FFL and 15" or 36" from SFL (Tolerance 1") Slopes of lofts and kitchen platforms to be checked by using 12" spirit level and check height from those from 2 or 3 points. Thickness of platforms & lofts should be between 2 & 2.5".		
Storage of building material like bricks sand and cement. Good Avg Bad Drum (200 lts) provided for curing in each flat? Remarks: Door Frames & Windows check Notes: Mark > for correct or minor mistake which does not require correction. Mark × for minor mistake that requires minor correction. Mark × for major mistake that requires correction by replacement or re-fixing. Mark × for major mistake that cannot be corrected. Window template depth should be between 2 to 2 ½ after plastering. Lentil level should be 7'3" from SFL & 7' from FFL. (Tolerance 1") Lofts should be at a height of 7'to 7"3" from FFL. Kitchen plat from should be at a height of 32"or 33" from FFL and 35" or 36" from SFL (Tolerance 1") Slopes of lofts and kitchen platforms to be checked by using 12" spirit level and check height from those from 2 or 3 points. Principles.	THE RESIDENCE ASSESSMENT ASSESSMENT OF THE PROPERTY OF THE PRO	
Drum (200 lts) provided for curing in each flat? Pes	Wastage?	☐ High ☑ Medium ☐ Low
Remarks: Door Frames & Windows check	Storage of building material like bricks sand and cement.	☐ Good ☑ Avg ☐ Bad
Door Frames & Windows check Notes 1. Mark → for correct or minor mistake which does not require correction 2. Mark × for minor mistake that requires minor correction. 3. Mark × for major mistake that requires correction by replacement or re-fixing. 4. Mark ×× for major mistake that cannot be corrected. 5. Window template depth should be between 2 to 2 ½ after plastering. 6. Lentil level should be 7'3"from SFL & 7'from FFL. (Tolerance 1") 7. Lofts should be at a height of 7'to 7"3" from FFL. Kitchen plat from should be at a height of 32"or 33"from FFL and 35" or 36"from SFL (Tolerance 1") 8. Slopes of lofts and kitchen platforms to be checked by using 12"spirit level and check height from those from 2 or 3 points. 9. Thickness of platforms & lofts should be between 2 & 2.5".	Drum (200 lts) provided for curing in each flat?	Tyes Lino -
Notes: 1. Mark > for correct or minor mistake which does not require correction. 2. Mark × for minor mistake that requires minor correction. 3. Mark × x for major mistake that requires correction by replacement or re-fixing. 4. Mark × x for major mistake that cannot be corrected. 5. Window template depth should be between 2 to 2 ½ "after plastering. 6. Lentil level should be 7'3 "from SFL & 7' from FFL. (Tolerance 1") 7. Lofts should be at a height of 7'to 7"3" from FFL. Kitchen plat from should be at a height of 32"or 33 "from FFL and 35" or 36" from SFL (Tolerance 1") 8. Slopes of lofts and kitchen platforms to be checked by using 12" spirit level and check height from those from 2 or 3 points. 9. Thickness of platforms & lofts should be between 2 & 2.5".	Remarks:	Name of the Control o
Notes: 1. Mark > for correct or minor mistake which does not require correction 2. Mark × for minor mistake that requires minor correction. 3. Mark × for major mistake that requires correction by replacement or re-fixing. 4. Mark × × for major mistake that cannot be corrected. 5. Window template depth should be between 2 to 2 ½ "after plastering. 6. Lentil level should be 7'3 "from SFL & 7'from FFL. (Tolerance 1") 7. Lofts should be at a height of 7'to 7'3" from FFL. Kitchen plat from should be at a height of 32"or 33 "from FFL and 15" or 36" from SFL (Tolerance 1") 8. Slopes of lofts and kitchen platforms to be checked by using 12" spirit level and check height from those from 2 or 3 points. 9. Thickness of platforms & lofts should be between 2 & 2.5".	medio in the special little for the process of the special little for the process of the special little for the process of the special little for the process of the special little for the process of th	With Light to 19 Martin and Control of State of State of the Control of State of Control of State of Control of State of Control of State of Control of State of Control of State of Control of Control of State of Control of State of Control of
Notes: 1. Mark > for correct or minor mistake which does not require correction. 2. Mark × for minor mistake that requires minor correction. 3. Mark × x for major mistake that requires correction by replacement or re-fixing. 4. Mark × x for major mistake that cannot be corrected. 5. Window template depth should be between 2 to 2 ½ "after plastering. 6. Lentil level should be 7'3 "from SFL & 7' from FFL. (Tolerance 1") 7. Lofts should be at a height of 7'to 7"3" from FFL. Kitchen plat from should be at a height of 32"or 33 "from FFL and 35" or 36" from SFL (Tolerance 1") 8. Slopes of lofts and kitchen platforms to be checked by using 12" spirit level and check height from those from 2 or 3 points. 9. Thickness of platforms & lofts should be between 2 & 2.5".	Door Frames & Windows check	
 Mark X for minor mistake that requires minor correction. Mark XX for major mistake that requires correction by replacement or re-fixing. Mark XXX for major mistake that cannot be corrected. Window template depth should be between 2 to 2 ½ after plastering. Lentil level should be 7'3"from SFL & 7'from FFL. (Tolerance 1") Lofts should be at a height of 7'to 7'3" from FFL. Kitchen plat from should be at a height of 32"or 33"from FFL and 35" or 36"from SFL (Tolerance 1") Slopes of lofts and kitchen platforms to be checked by using 12"spirit level and check height from those from 2 or 3 points. Thickness of platforms & lofts should be between 2 & 2.5". 		
 Mark XX for major mistake that requires correction by replacement or re-fixing. Mark XXX for major mistake that cannot be corrected. Window template depth should be between 2 to 2 % after plastering. Lentil level should be 7'3" from SFL & 7' from FFL. (Tolerance 1") Lofts should be at a height of 7' to 7'3" from FFL. Kitchen plat from should be at a height of 32" or 33" from FFL and 35" or 36" from SFL (Tolerance 1") Slopes of lofts and kitchen platforms to be checked by using 12" spirit level and check height from those from 2 or 3 points. Thickness of platforms & lofts should be between 2 & 2.5". 		rection
 4. Mark XXX for major mistake that cannot be corrected. 5. Window template depth should be between 2 to 2 ½"after plastering. 6. Lentil level should be 7'3"from SFL & 7'from FFL. (Folerance 1") 7. Lofts should be at a height of 7'to 7'3" from FFL. Kitchen plat from should be at a height of 32"or 33"from FFL and 35" or 36"from SFL (Tolerance 1") 8. Slopes of lofts and kitchen platforms to be checked by using 12"spirit level and check height from floor from 2 or 3 points. 9. Thickness of platforms & lofts should be between 2 & 2.5". 		
 Window template depth should be between 2 to 2 ½"after plastering. Lentil level should be 7'3"from SFL & 7'from FFL. (Tolerance 1") Lofts should be at a height of 7"to 7"3" from FFL. Kitchen plat from should be at a height of 32"or 33"from FFL and 35" or 36"from SFL (Tolerance 1") Slopes of lofts and kitchen platforms to be checked by using 12"spirit level and check height from floor from 2 or 3 points. Thickness of platforms & lofts should be between 2 & 2.5". 		ment or re-fixing.
 Lentil level should be 7'3" from SFL & 7' from FFL. (Tolerance 1") Lofts should be at a height of 7'3" from FFL. Kitchen plat from should be at a height of 32" or 33" from FFL and 35" or 36" from SFL (Tolerance 1") Slopes of lofts and kitchen platforms to be checked by using 12" spirit level and check height from floor from 2 or 3 points. Thickness of platforms & lofts should be between 2 & 2.5". 		
 Lofts should be at a height of 7 to 7 3" from FFL. Kitchen plat from should be at a height of 32" or 33" from FFL and 35" or 36" from SFL (Tolerance 1") Slopes of lofts and kitchen platforms to be checked by using 12" spirit level and check height from floor from 2 or 3 points. Thickness of platforms & lofts should be between 2 & 2.5". 		
(Tolerance 1") 8. Slopes of lofts and kitchen platforms to be checked by using 12"spirit level and check height from floor from 2 or 3 points. 9. Thickness of platforms & lofts should be between 2 & 2.5".		
 Slopes of lofts and kitchen platforms to be checked by using 12"spirit level and check height from floor from 2 or 3 points. Thickness of platforms & lofts should be between 2 & 2.5". 	(Tolerance 1")	rom should be at a neight of 32" or 33" from FFL and 35" or 36" from SFL
9. Thickness of platforms & lofts should be between 2 & 2.5".		Entire level and check beight from these form 2 or 3 must
	9. Thickness of platforms & lofts should be between 2 & 2 5".	symmetric and the a resident their river their 7 of 5 bitties
		thout threshold

						CAL COMPANIES	3 49	1 2	š.	#	-	and the given the street, and	- participa	material designation
S No	Room	and use, fact and	Control (X to X)	kaul kvel	dagonal check cr X)		frame Nack Japan Relater Prefambar	X se X	大田・田木	Octows - templane depart degeneral (* or X)	Count (of £ Katchen plantures equated 7 (Yes of No)	Loft & Kitchen platform fromded (- or X or NA)	
1	Hednon L. B.C.L	AL	177	183	133	1	Door	1 1 1	H'malaras	Change and	A' sender	4	44.8	
2	Torlet 1	- V	L	17	- to the same	- LAL	and the second of the	Tir	1	39	12	100	Lon	Long
3	Bedroom 2 C C	V	1	magnesses properties	- Karal	rafama Masayum	Sport (magnet transcription)	and and a	-	- Land	1	-	The second section of the second	f-M-th
4		1	1	1	The Marine		e de managana	+->-	1	- Lun	-	-	Project of	-
5	The state of the s	- Commence		Mary Commercia	*	15	+ 4	44	1.4	- American	V	-	ARDY.	-
6	Torlet 3	constitute frances		T. J.	- Minnes	K.	and annual to the second	12	1	LX	1	-	-	Mary Co.
7	Drawing	referent	lan	NAME OF THE PARTY	3 4 1	april de la Managariana	Print Provinces and American Land		J-24			age in the same of the	40 y	the .
8	Dining	w.	12	I v	1	1	na Commissiones de Mario	$\pm \overline{z}$	15	1	world -		-	agent-
9	Laborer 1	1806.71 Trinkristen Kristoninson	Apple 10	-	(Bries)	PROPERTY.	(ii) New discharge days (gal pinn)	Section Consumptions	- X	15		SSORT	-	-
10	Libby L. Proja Libby & balcony I	-X	La Kamara	1	1		Martine contraction and contraction of the contract	- 3K		171	- Summer	Star .		-
11	Unlity /-halcony-2-	Species rejoriamos Sincepersolas Ja	Mon.	year	green 1	inen-	Signal of statement and	###	apropries	Marie .	-	-	-	- MONEY
12	Libity / balcony 3.	-32	LY	- Norman	IZ	V	10117	AN ACC	i anni tri dinamenti mend		-	O Commence of State of	The Section Section 1	-
13	Kitchen	eff of Nobel Physical States (States) gas 1	Chair Fro- Marie Parl Construction and	TOTAL SEASON TO A PROMISE OF THE PARTY OF TH	Marini Construction and comments and	ration of the second contraction of the big by the second contraction of the second contraction	Testori Pert Process and Process process	Spanner -	Marketonia Marketonia Marketonia	Appen:	and the second second	-		ARRENT STREET
14	Other	See 2.	Se are:	degr of	material countries for a conference for the confere	Angerth Stiff (1870) and the continuency of the second of	Major California	1	/	1	1	age:	-	
15	Other	iheri lafifül deş sirrinadeşizi	record design production of	Principal Company of the Company of	The Marie May 10 p. s.	rentalenio din asponentationi	M same de la companya	en une la paperamenta de la	casa in business action	I - Square of September Challenger and				
Ren	NECKS:	den zuen e is paperitere	AND MANAGEMENT	amenda tomorrania.	Cipan i engal te raciciate Prop	PROPERTY SERVICE AND PROPERTY A	ne tem ne priminare inch	el mono e a timado propriosado e		·		- management of the same of		
And distances the	i i - pop di montre i statistica sui a sui su citariani produce anticata desp	and lands are specially stop	covered a galact for passing gate along		country common to beginning country	Marine Marines and	er hand to columns deline	erettere a la tratamina companione	Contract of the Contract of th					
The NT Through	The Control Management Street, and the Control Control					k to the				And the second second	and majored emilian quic or	The state of the s	and the second second	
		1000	AND DESCRIPTION OF THE PARTY OF	ART ALEXA A REPORT CONTRACT	AND DESCRIPTION OF THE PERSON SERVICES.	STATE TO STATE OF THE PARTY OF	-1 Tomas Saladaronina Louissen	PROPERTY NO PROCESSION OF	consist afficially because	FREE S IN THROUGH PRESIDENCE AND	and the state of t	Management of the second		

GULMOHAR RESIDENCY

Owned & Developed by: M/s. Modi Realty Mallapur LLP. Head office; 5-4-187/3&4 M G Road Secunderabad. Sy. No. 19, Mallapur Village, Uppal, Hyderabad.

Details of Additions & Alterations

	Phone No.	Buyer Name	Flat Area	Flat No	
	9959933531	Mr. Ugander Reddy Lattupalli	1660 sft	101	
1 ,	Ēmail	attupalli	Type	Block no.	
amintha. reddioup ghoull. Com			Deluxe / Luxury	В	
i Com	•				

changes suggested by me. I agree to pay the charges, if any, for the additions and alterations that I have asked you to make, as per the rates suggested by you. I shall may complete the works in the flat as per the standard items provided by you. deliver all the materials that are required to be provided by me at the site on or before are required in the above referred flat in the pages attached herein. Please complete the I hereby confirm that I have given the details of the minor additions and alterations that . In case I fail to deliver these items to the site by the specified date, you

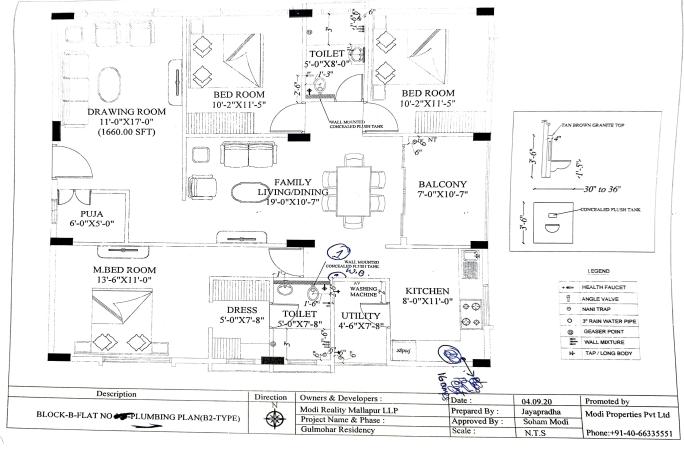
Date:	Buyers sign
l	ywww.
Date	Engg. Sign
	Por Charles

Note:

- Builder will not take responsibility of quality of work for dark shades especially Colour shades of paints may vary from batch to batch & company to company. The
- 2 green & blue.

 Shade / colour of natural material like marble and granite can't be guaranteed and may vary from lot to lot. Cracks like appearance in marble is a natural feature and Builder shall not be responsible for repairs or replacement.
- ω guaranteed and closest possible type/colour/make may be used in its place Availability of bathroom or flooring tiles of the same type /colour/make cannot be
- 4. 2 No further change shall be permitted from this day.
- Please sign on all pages.

Buyers sign:



My John My

gbrambabu@modiproperties.com

From: Gulmohar Residency <info@modiproperties.com>

Sent: 23 April 2025 18:09

To: cr@modiproperties.com; feedback@modiproperties.com;

kprasad@modiproperties.com; gbrambabu@modiproperties.com; gmr-

const@modiproperties.in; amrutha.reddi04@gmail.com

Subject: Complaints And Suggestions from Gulmohar Residency

Complaint Id: 553392

Project Name: Gulmohar Residency

Block No / Phase: Block B

Flat No/Villa:101

Nature of complaint: Construction

Customer Name: A. Sai Reddy (L Ugandher Reddy)

Email: amrutha.reddi04@gmail.com

Complaints:

- 1. Main problem water seepage in comkon bathroom which are complaining from when we occupied the flat. Because of which children's bedroom furniture got damaged very badly. I have the photos and videos which I have taken but there is no option to send it on this website. Furniture got damaged and the walls are getting damaged in both kids bedroom
- 2. I have told to every engineer who have joined in this site. When rain comes my flat front door gets effected. Rain water directly falls on door. I have videos of this also. I asked many times to cover the open area which is beside my main door. I request you to please check this and take a proper action and solve my issues which I facing here
- 3. We have videos and pictures but there is so option here to post. Or else I could have done

Note:

- 1. Please allow atleast two weeks for us to attend your complaint.
- 2. In general written response / reply to complaints shall not be given.
- 3. In case the complaint is not attended to for over two weeks customers are requested to send a reminder using the form given.

ACTION TAKEN REPORT (FOR COMPLAINTS)

Flat / bungalow No.	B-101	ATR Date	13-05-2025
Project	GMR	Complaint Date	23-04-2025
Customer Name	Saireddy		
Prepared By	Sobhanbabu		
Project Manager's	Ahmed Admin Officer's		
Sign		Sign	

Note: Original ATR should be sent to CR & a copy to MD. CR to file original in customer's file.

Complaint S No.	Action Taken
1	Kept pending at customer's Request
2	Kept pending at customer's Request
3	Kept pending at customer's Request
4	
5	
6	
7	
8	
9	
10	

Note: 1. Keep the report brief. 2. Do not repeat the complaint. 3. Use terms like "Work completed", "Changes not permitted – work not taken up", "Kept pending at customer's request", "Beyond our scope of work", etc.

Quality Control Check Report for ATR on Complaints.

Flat / bungalo	w No.	B-101		ATR Date		13-05-2025		
Project		GMR		Complaint Da	ite	24-03-2025		
Customer Nar	ne	Sai Reddy						
Prepared by	Abhish		Date	19-05-2025	Sign		abhishek	
	Gautai	n						
Project	Ahmed	d	Date	19-05-2025	Sign		ahmed	
Manager								
HO receipt da	te			Sign				
Checked by M	1D on			MD Sign				
MD's Remark	ks:							
CR to send let	tter to	Ye	s 🗌 No	For filling		Yes No		
customer								

Note: CR will send a copy of ATR and complaint to QC immediately after the receipt of the ATR. QC will send their report on the ATR to the MD within 3 working days. Aruna to file to file it in MDs pending complaints file.

Complaint	Quality of action taken by Site	If action on the complaint was not
S No.	Engg on complaint?	taken then, was the reason for not
		taking action justified?
1.	Good Avg. Bad	Yes
2.	Good Avg. Bad	Yes
3.	Good Avg. Bad	Yes
4.	Good Avg. Bad	☐ Yes ☐ No
5.	Good Avg. Bad	☐ Yes ☐ No
6.	Good Avg. Bad	☐ Yes ☐ No
7.	Good Avg. Bad	☐ Yes ☐ No
8.	Good Avg. Bad	☐ Yes ☐ No
9.	Good Avg. Bad	☐ Yes ☐ No
10.	Good Avg. Bad	☐ Yes ☐ No
11.	Good Avg. Bad	☐ Yes ☐ No
12.	Good Avg. Bad	☐ Yes ☐ No
Remarks:		
İ		