## RMC pour report

12/2	Date	7	Date		Date
Prod!	Sign of Project manager	Jen Lotte	Sign of Admin	Hamiston ( ) al	Sign of security
0m3	D. Difference (C-A):	Cemex infra	Supplier:	68693	Requisition nos.:
5m3	C. Actual quantity poured:	73638	PO Nos.	Footings pcc	Slab no.:
5m3	B. Requisition quantity:	С	Block No.:	4,5 flats	Flat / Villa no.:
5m3	A. Estimated quantity:	Gulmohar Residency	Project:	Modi realty Mallapur LLP Project:	Company/ firm:

## Details of RMC pour

SI. Date No. Time Poured No. Quantity Poured Poured Poured Poured No. Specified weight (@) Poured Poured Poured Poured Poured Poured Poured Poured Poured Pour Poured Pour Pour Pour Pour Pour Pour Pour Pour												
Date Time poured Quantity poured Dc No. / Batch no. Specified weight (@) 2,400 kgs per meter cube Measured weight (kgs) Short fall in weight in kgs Inward no.   7.01.21 02.40 05m3 4434 12000 11840 160 1582   8 5m3 12000 11840 11840 11840   We have raised Requisition No 68693 and PO 73638 5 M3 ordered &5 m3 received. We have raised Requisition No 68693 and PO 73638 5 M3 ordered &5 m3 received.		Remar	Total:	6.	5.	.4	ίn	2.	1.	No	SI.	
Time Quantity poured Dc No. / Poured Specified weight (@) 2,400 kgs per meter cube Measured weight (kgs) Short fall in weight in kgs Inward no.   02:40 05m3 4434 12000 11840 160 1582   5m3 12000 11840 11840 11840   We have raised Requisition No 68693 and PO 73638 5 M3 ordered &5 m3 received. 11840 11840		ks:							07.01.21		Date	
t fall in Inward no. ht in kgs 1582		We h							02:40		Time	
t fall in Inward no. ht in kgs 1582		ave raised Re	5m3						05m3	poured	Quantity	
t fall in Inward no. ht in kgs 1582		equisition No							4434	Batch no.	Dc No. /	
t fall in Inward no. ht in kgs 1582		68693 and PO 73638 5 M3 o	12000						12000	2,400 kgs per meter cube	Specified weight (@	
t fall in Inward no. ht in kgs 1582		ordered &5 m3 re	11840						11840	weight (kgs)	Measured	
		ceived.							160	weight in kgs		
MRN No. 07.01.2021									1582		Inward no.	
									07.01.2021		MRN No.	

Note: 1. Report to be sent on completion of each slab or footing for a block or villa. 2. Report must be sent within one working day with relevant documents attached. 3. Weigh all vehicles. 4. 6 m cu vehicles weight less than 14,100 kgs - deduct amount in bill. 5. Calculate short fall in weight as per internal memo no. 912/70/b dated 10.09.2014. If short fall is within permissible limits, write shortfall as Nil. 6. Ensure that relevant totals are entered.