



KRISHNASAMY

College of ENGINEERING & TECHNOLOGY

Approved by AICTE & Affiliated to Anna University

Anand Nagar, Nellikuppam Main Road, S. Kumarapuram, Cuddalore - 607 109, Tamil Nadu.

☎ (04142) 285 601 - 604

🌐 www.kcet.in

✉ info@kcet.in

Consultancy – **M.R.C. Mills Private Limited** Dated: 01.04.2021



Sree Ramujagam

M.R.C Mills Private Limited

From,

MRC Mills Pvt, Ltd.,
A/5-1, Industrial Estate,
Cuddalore.

To,

The Head of Department, - Civil,
Krishnasamy Engineering College,
Cuddalore

SUB: Brick test,

Name of work: MRC Mills Pvt Ltd, Processing Unit.

Respected Sir,

We are submitted Brick (Clay) used for
our construction purpose, we need compressive
strength as soon as possible, so please kindly issue
the report immediately.

Yours Truly,
R. Balaji

Address: Plot No. A/p-1, Sipcol Industrial Estate, Cuddalore to Chidambaram Road,
Pachayankuppam Village, Cuddalore - 607 003.
E-mail: project@mrcmills.com URL: www.mrcmills.com
Mobile: +91 99524 92799

PAN: AAGCM5692R
GSTIN: 33AAGCM5692R1ZO
IEC: 3210013101 Dt: 07.09.2010
CIN: U17111Z2010PTG016079

Inward Letter

KRISHNASAMY COLLEGE OF ENGG & TECHNOLOGY
ANAND NAGAR NELLIRUPPAM MAIN ROAD S. KUMARAPURAM CUDDALORE 607109
Phone: 04142285601 Fax: 04142298394

RECEIPT

Receipt No: FC20/02939

Date: 01/04/2021

Name: MRC MILLS PVT LTD OT

Class:

Particulars	Amount
TESTING CUBES	300.00
Total	300.00

Amount in Words: Rupees Three Hundred Only



Cashier

Bill receipt for testing



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KRISHNASAMY COLLEGE OF ENGINEERING & TECHNOLOGY
CUDDALORE - 607 109

DEPARTMENT OF CIVIL ENGINEERING

Receipt No: FC20/02940 dt 1.04.2021

To: MRC MILLS PVT LTD. SITE,


Date: 1.04.2021

Cuddalore -OT

Sub: Testing of Bricks - Reg.

S. No	Mark on the Specimen	Date of Testing	Weight of Brick (kg)	Ultimate Load (kN)	Compressive Strength (N/mm ²)
1	RPS	01/04/2021	2.857	130	5.65
2	RPS	01/04/2021	2.927	100	4.34
3	RPS	01/04/2021	2.875	111	4.82
4	RSH	01/04/2021	3.080	64	2.78

(Sample not drawn by KCET)


Faculty In-charge




Principal

PRINCIPAL
Krishnasamy College of
Engineering & Technology
Senji Kumarapuram
Cuddalore - 607 109.



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CUDDALORE - 607 109

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
Date: 1.04.2021

Cuddalore -OT

Sub: Testing of Bricks - Reg.

S. No	Mark on the Specimen	Date of Testing	Weight of Brick (kg)	Ultimate Load (kN)	Compressive Strength (N/mm ²)
1	ARS	01/04/2021	3.140	84	3.65
2	ARS	01/04/2021	3.022	76	3.30
3	ARS	01/04/2021	3.077	77	3.34

(Sample not drawn by KCET)


Faculty In-charge




Principal

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Senji Kumarapuram
Cuddalore - 607 109.

Testing report for the given sample