

Ref: AIT/CED/

Date: 14-12-2018

To,
Assistant Executive Engineer,
Panchayathraj Engineering Division
Nelamangala,

Work Site: Govt. PU Collage,
Yentaganahalli Village, Nelamangala Taluk,
Bengaluru Rural District.

SOIL TEST REPORT

Three core samples were procured from the depth of 1.5m from the existing ground level. The soil samples were subjected to Geotechnical investigations as per IS code of practice. The samples were subjected to the following tests.

1. Natural water content
2. In situ density by core cutter method
3. Sieve analysis
4. Liquid Limit by cone Penetrometer
5. Plastic Limit by Rolling Thread Method
6. Shear strength test by direct shear
7. Bearing Capacity using IS 6403-1981.

The safe bearing capacity has been determined at a depth of 1.5 m, as per the requirement of the client. The Bearing capacity test on the soil has been conducted as per IS 6403-1981. The soil is poorly graded. The Results are enclosed for Three Test Pits. The safe bearing capacity of the soil with a factor of safety of 3 can be adopted as $23t/m^2$. There is no influence of water table on the bearing capacity of soil.

The footing has to be designed for the lowest value of Safe Bearing Capacity.

Ref: AIT/CED/

Date: 14-12-2018

To,
Assistant Executive Engineer,
Panchayathraj Engineering Division
Nelamangala,

Work Site: Govt. PU Collage,
Yentaganahalli Village, Nelamangala Taluk,
Bengaluru Rural District.

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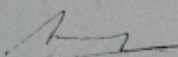
The footing has to be designed for the lowest value of Safe Bearing Capacity.

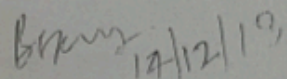
Sl. No.	PIT No	Water content (w %)	Bulk Density γ (g/cc)	Dry Density γ_d (g/cc)	$W_{L\%}$	$W_{p\%}$	$I_{p\%}$	IS Soil Classification as per IS 1498-1970	Cohesion - c (kg/cm ²)	ϕ (degree)	Sl. No. (if any)
1	1	17.09	1.82	1.55	47	21.4	25.6	Poorly graded sand with Inorganic Clay of Intermediate Plasticity(CI)	0.1	26°	
	2	17.02	1.83	1.56	34	Non Plastic	0.0	Poorly graded sand with Inorganic Silt of Low Plasticity(ML)	0.0	31°	
3	3	7.48	1.94	1.80	48	31.4	16.6	Poorly graded gravelly sand with Inorganic Silt of Intermediate Plasticity(MI)	0.26	21°	

Note: 1. The results relate only to the samples tested.

2. Report shall not be reproduced, except in full, without the written approval of the lab.

3. Any correction invalidates this report.


Faculty - In charge


12/12/19
Prof and Head
Department of Civil Engineering
Dr. Ambedkar Institute of Technology
Bangalore - 560 056.

04.09.2018

From

Lakshmanaik,

NGEF layout.

Nagarbhavi; main Road
Bangalore.

To

The HOD of Civil Engineer,

Dr. B.R.Ambedkar Engineering College,

Nagarbhavi,

Bangalore.

Dear Sir,

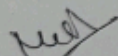
Sub:-Testing of concrete solid block-for 28 days compressive strength.

I am constructing a home at Nagarbhavi main road request you to conduct Testing of concrete solid block-for 28 days comp.ressive strength and issue me a report.

The necessary charges towards testing and report will be paid by me.

Thanking You,

Yours Faithfully,


Lakshmanaik.

TCS
BKKM 5/9/18

99455'93689

Concrete Blocks.


Supplied by Lakshmananik
28 days

Testing date: 6/9/2018.

16" x 8" x 6" 400 x 200 x 150 mm

$$A = 400 \times 150 = 60000 \text{ mm}^2$$

	Wt. of Blocks	Total load at failure kN	Compressive Strength, MPa	Average Comp. Strength MPa
1	24.806	25850	4.16	3.98
2	24.950	29000	3.6	
3	25.650	25200	4.2	

 6/9/18

Ref: AIT/CED/ 361 /18.19

Date: 07-09-2018

M/s Lakshmanaik, NGEF Layout, Nagarabhavi Main Road, Bangalore
Work Site: NGEF Layout, Nagarabhavi Main Road, Bangalore

TEST REPORT ON CONCRETE CUBES

Source of Sample - Sample supplied by Customer
No. of Concrete blocks - 03 (Three)
Project* - Manufacturing at factory
Dimension of Concrete block - 150mmX200mmX400mm
Cross Sectional Area - 60, 000 Sq.mm
Technical reference - IS: 516-1959 (Reaffirmed 2008)

Sl No	Identification *	Date of Casting *	Date of Testing	Age at Test (days)	Weight (Kg)	Compressive Load (kg)	Compressive strength N/mm ²
1	---	Not Available	06-09-2018	28	24.806	25,000	4.16
2	---				24.950	22,000	3.6
3	---				25.650	25,200	4.2

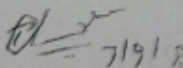
* As furnished by the Customer

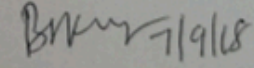
Average compressive strength = **3.98 N/mm²**

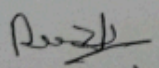

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Faculty - In charge


Prof and Head
Dept of Civil Engg.
Professor and Head
Department of civil Engineering
Dr. Ambedkar Institute of Technology
Bangalore - 560 066.

 8/9/18

9945593689



दिनांक/Date

05 09 18

शाखा/ Branch

Paid into the Credit of
(खाते का स्वरूप/Nature of A/c)

के खाते में जमा के लिए प्रदत्त।

खाता सं./A/c No.

201 | 6910

नाम/Name: Hooz Gireh Khyar

रुपये (शब्दों में)/the sum of Rupees (in words)

₹. Hooz Gireh Khyar

नकद/चेक द्वारा/by Cash / Cheque

₹ 600/-

खजांची/Cashier

प्राधिकृत हस्ताक्षरी/
Authorised Signatory

08.08.2018.

To
 Head Civil Department.
 Ambedkar Institute of Tech.
 Bangalore.

From.
 S. C. Srinivasulu.
 No 7, M.P. Layout.
 Chikkazandua Bangalore.

Dear Sir.

Sub: Brick Certification.

With reference to the above subject,
 I would request you to certify the sample
 Blocks which, I have submitted to you
 in your civil lab.

Materials used in the blocks.

- ① Crushed demolished Building Material.
- ② 6 mm Jelly. & some % of Cement.

Please certify The blocks whether it is
 suitable for construction purpose.

Kindly do the needfull at the earliest.

TCS
 BSM 9/8/18

Thanking you

Srinivasulu

S. C. Srinivasulu.

Ph # 7019568588
 8123339409.

Ref: AIT/CED/

Date: 13-08-2018

M/s S C Srinivasalu
7, M P Layout
Chikkasandra, Bangalore

TEST REPORT ON CONCRETE CUBES

Source of Sample - Sample supplied by Customer
No. of Concrete Blocks - 03 (Three)
Dimension of Concrete blocks- 150mmX200mmX400mm
Cross Sectional Area - 60, 000 Sq.mm
Technical reference - IS: 516-1959 (Reaffirmed 2008)

Sl No	Identification *	Date of Casting *	Date of Testing	Age at Test (days)	Weight (Kg)	Compressive Load (kg)	Compressive strength Mpa/mm ²
1	---	05-07-18	13-08-2018	07	24.65	27,800	4.63
2	---				22.90	13,400	2.23
3	---				24.15	22,200	3.70

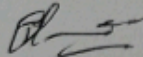
* As furnished by the Customer

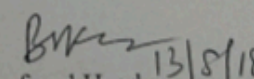
Average compressive strength = **3.52 N/mm²**

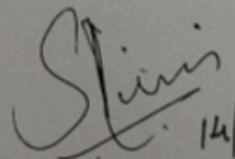
Note: 1. The results relate only to the samples tested.

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3. Any correction invalidates this report.


Faculty - In charge


Prof and Head
Dept of Civil Engg.


14/08/18

Ph# 7019568588
8123339409

Ref: AIT/CED/

Date: 13-08-2018

M/s S C Srinivasalu
7, M P Layout
Chikkasandra, Bangalore

TEST REPORT ON CONCRETE CUBES

Source of Sample - Sample supplied by Customer
No. of Concrete Blocks - 03 (Three)
Dimension of Concrete blocks- 150mmX200mmX400mm
Cross Sectional Area - 60,000 Sq.mm
Technical reference - IS: 516-1959 (Reaffirmed 2008)

Sl No	Identification *	Date of Casting *	Date of Testing	Age at Test (days)	Weight (Kg)	Compressive Load (kg)	Compressive strength Mpa/mm ²
1	---	05-07-18	13-08-2018	28	23.85	22,600	3.76
2	---				23.50	20,000	3.33
3	---				24.40	26,800	4.46

* As furnished by the Customer

Average compressive strength = **3.85 N/mm²**

Note: 1. The results relate only to the samples tested.

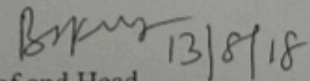
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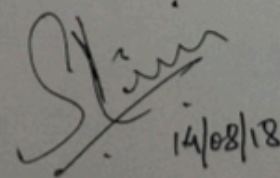
Faculty - In charge



Prof and Head
Dept of Civil Engg.



13/8/18



14/08/18

Ph # 7019568588

8123339409

Concrete blocks

Supplied by S. C. Srinivasulu

400 x 200 x 150 mm | Area:

Curing period : 7 days
Date of Testing : 13/8/18

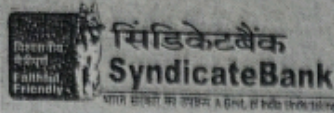
Block	Weight Kgs	Failure Load, Kgs	Comp. Strength, M.Pa	Average Comp. Strength, M.Pa
1	24.650	27800	4.63	3.52
2	22.900	(13400) x	(2.23)	
3	24.150	22200	3.70	

Curing period : 28 days

Date of Testing : 13/8/18

Block	Wt. of blocks, Kgs	Failure Load, Kgs	Comp. Strength, M.Pa	Average Comp. Strength, M.Pa
1	23.850	22600	3.76	3.85
2	23.500	20000	3.33	
3	24.400	26800	4.46	

5
13/8/18



दिनांक/Date

9/8/18

शाखा/ Branch

Paid into the Credit of

(खाते का स्वरूप/Nature of A/c)

के खाते में जमा के लिए प्रदत्त।

खाता सं./A/c No.

201/6910

नाम/Name:

Head Office

रुपये (शब्दों में) / the sum of Rupees in words

Two hundred Only.

नकद/चेक द्वारा/by Cash / Cheque

200/-

खजांची/Cashier

प्राधिकृत हस्ताक्षरी/ Authorised Signatory

To.

The Head of the Department
Department of Civil Engineering
Dr. AIT
Bangalore

Date. 11-12-2017
Bangalore

Respected Sir:-

Sub: Request regarding testing the Concrete Cubes for
7 days and 28 days

With reference to the above subject, I request you to kindly
test the given Concrete cube samples and oblige.

Thanking you

Name of the work: Construction of 'C' Block 3rd floor
above guest office in Admin building
@ Dr. AIT Campus Bangalore

Yours faithfully
G. Ramesh
Contractor

Sample: Roof slab / 6" x 6" x 6"

Date of Casting: 3-12-2017

No of samples: 3 nos for 7 days

Name of the Contractor: G. Ramesh
9845782484

Sri. TCS
BTK
12/12/17

2nd floor roof concrete in 'c' block above Trust Office
 at Da-AT

Date of cast: 3-12-2017
 Date of Testing: 11-12-2017

Curing period: 7 days
 Grade of concrete: M20
 Size of cube: 150 x 150 x 150 mm

Sr. No.	Net wt. of concrete Kg	Load @ failure Kgt.	Compressive strength, MPa	Average Compressive strength
1	8.108	45700	20.31	19.94
2	8.065	43800	19.41	
3	8.990	45300	20.13	

Date of cast: 3-12-17
 Date of Test: 11-12-2018

Curing period: 28 days
 Grade of concrete: M20
 Size of cube: 150 x 150 x 150 mm

Sr. No.	Net wt. of concrete Kg	Load @ failure Kgt.	Compressive strength, MPa	Average Compressive strength, MPa
1	8.234	59800	26.5	26.4
2	8.123	56700	25.2	
3	8.141	62500	27.7	



Panchajanya Vidya Peetha Welfare Trust (Regd)

Dr. Ambedkar Institute of Technology

(An Autonomous Institution, Aided by Government of Karnataka)

Affiliated to Visvesvaraya Technological University, Belgaum & Approved by AICTE New Delhi)

BDA Outer Ring Road, Near Jnana Bharathi Campus, Mallathally, Bengaluru - 560 056

Ref. No. Ref. No. Dr. AIT/EEE/160/29.5.19

24.05.2019
Date :

To
M/s Suman Controls
Peenya II stage
Bengaluru

Invoice

SI No	Particulars	Unit	Amount, Rs
1	PD testing of 66kV current transformer	1	3500/-
2	PD testing of 66kV voltage transformer	1	3500/-
TOTAL			7000/-

The amount may be paid either by cheque in the name of PRINCIPAL, Dr AIT or may be transferred to the account with the following details :

Name of the account holder : Principal

A/c No: 04862010044078

IFSC : SYNB0000486

Name of the Bank : Syndicate Bank

Dr AIT branch

Bengaluru - 56

Thanking you

Regards

(B.V. Sumangala)

Professor, EEE

55

Date: 17/12/2018

To,

Head of the Department
Department of Industrial Engineering and Management,
Dr. Ambedkar Institute of Technology, Government of Karnataka,
Bangalore-560056

Through,

Dr. Dayanada Pai,
Professor,
Department of Aeronautical and Automobile Engineering
MIT Manipal- 576104

Kindly do the needfull



Respected Sir;

Sub: Request to use Air Jet Erosion setup

I Padmaraj N H faculty of Aero and Auto, MIT Manipal working on slurry erosion of composite materials as part of my Ph D work. In this regard, I would like avail the Air jet erosion testing facility available at your esteemed organisation on payment basis as per your institute regulations.

Kindly assist me with the same.

Thanks and regards

Padmaraj N H
Faculty
Department of Aeronautical and Automobile Engineering
MIT Manipal- 576104

*w/c to Ambedkar
for needfull
18/12/2018*

**Dept. of Aeronautical and
Automobile Engineering
Manipal Institute of Technology
Manipal - 576 104 (Karnataka)**

Permitted

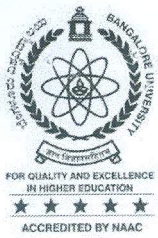
*C/o
18/12/18*

w/c

*To
The HOD*

*Padmaraj. N.H from Manipal university
requested for Testing of G.F Sample, by
using Airjet erosion testing equipment in
our R&D center we want to do the
cost on chargeable basis, and we have
quoted 750/- Per Sample x 20 Sample Rs 15,000/-
B. DoF letter impinted.*

18/12/18



BANGALORE UNIVERSITY
DEPARTMENT OF MECHANICAL ENGINEERING
UNIVERSITY VISVESVARAYA COLLEGE OF ENGINEERING
K. R. CIRCLE, BANGALORE – 560001

Dr. B M Rajaprakash
Professor

Date: 30-01-2019

To

Dr. MOHAN N
Professor
Department of IEM
Dr. Ambedkar Institute of Technology
Bengaluru – 560 056

Sir,

Sub: Request for providing facility for ME project work and guidance to conduct experiments.

Ms. USHARANI HOLIYACHI (Reg. No. 17GAMB5014), a student of III Semester ME (Advanced Materials Technology) is willing to use the facility to conduct experiments for her ME project work.

In this regard, I request you to kindly permit the student to conduct experiments of her project work under your guidance.

Thanking you

Yours faithfully

[Signature]
30/1/2019
Dr B M RAJAPRAKASH

w/c
To The HOD
UshaRani Alumni of our
college & she is requested
for testing of Four samples
by using Airjet erosion Testing w/c
on chargeable basis. of Rs 2000/-
Also do the needful
[Signature]
Dr. Mohan

w/c to Ammal
to needful
[Signature]
31/1/2019

Permitted
[Signature]
31.28/2/19

TO,
THE HEAD OF THE DEPARTMENT.

Department of industrial Engineering & Management,
Dr. Ambedkar Institute of Technology,
Bangalore.

DATE: 31 JAN 2019

PLACE: Bangalore.

FROM,
B C CHUDAMANI.

'Ph.D' Scholar,
UVCE, K.R. Circle. Bangalore.

w/c to proposal
for need for
9/2/20
6/3/2020

Respected Sir,

SUB: PERMISSION TO USE EQUIPMENTS IN YOUR LABORATORY.

With kind respect to the above, I am pursuing my higher education as **Research scholar** at **UNIVERSITY VISVESVARAYA COLLEGE OF ENGINEERING (UVCE)**. K R Circle, Bangalore. For my Research work I should carryout experimentation of **'THREE BODY ABRASIVE WEAR'** in Mechanical stream the equipment's are available in your college **Dr.AIT**. Hence, I request you to give me a permission to carry out my experimentation work in the laboratory and do the needful.

Thanking you,

Yours Faithfully,

To, Dr NM
Caewate amount
to be paid for
testing
9/2/20
6/3/2020

(B C CHUDAMANI.)

To the Head of the dept. I am requesting you to kindly
IEM, Dr AIT.
allow my PhD Student Sri B.C. Chudamani to conduct
his experimentation in your esteemed Institution.
Thanking you.

Guide, Dr. N. LAKSHMANA SWAMY
Professor

Department of Mechanical Engineering
University Visvesvaraya College of Engineering
Bangalore University, K.R. Circle,
Bangalore - 560 001, INDIA.

4/2/20 to Head
Recd DD
20 Sample x 500 = 10,000
DD received
D. Ambedkar

To

Date: 7/3/2019

The Principal
Dr. Ambedkar Institute of Technology
Bangalore-560056
India.

Sub: Request for permission to conduct experiments in your esteemed research center

Kind Attention, Dr N Mohan, Professor, Department of IEM, Dr AIT, Bangalore

Dear Sir,

With reference to the above, I take this opportunity to introduce myself Mr. Kalmeshwar U, presently working as a Research Scholar in the Department of Mechanical Engineering, UVCE, Bangalore University, and Bangalore. The research, I wish to conduct Wear test at your esteemed organization. I hereby seek your consent to carry out above mentioned tests for my research work in your esteemed organization.

Thank you for your time and consideration in this matter.

Yours sincerely

K.B. Ullegada
(Kalmeshwar U)

w/c
To the HOD
Mr Kalmeshwar requested
for testing of Trib. sample
of 16 nos x 300 = 4800/-
(Five thousand) DD of Rs 5000/-
Please do the
needful.
[Signature]
(Dr. N. Mohan)

w/c to Ameshwar
for needful
[Signature]
7/3/2019
Professor & HOD
Dept. of Industrial Engineering & Management
Dr. Ambedkar Institute of Technology
Near Jnanabharathi Campus
BDA Outer Ring Road
Mallathahalli, Bangalore-560 056

Permitted
[Signature]
7/2/19

Please send me the letter

Mruthunjaya Jaya <muthumkit@gmail.com>
To: "Dr. MOHAN NAGARAJ" <drmohannagaraj@gmail.com>

Mon, May 13, 2019 at 2:37 PM

sir,

Please do the erosion test for the samples given by the students and do the needfull.

[Quoted text hidden]

--

With warm regards,
Dr. Mruthunjaya M

* <<http://jssateprabhu.wordpress.com>>*

*Associate Professor Dept. of Mechanical Engineering JSS Academy of Technical Education Uttarahalli - Kengeri Road (Landmark: Omkar Ashram) Bangalore - 560 060 *

CELL: + 91 98 44 081 563 OFF: 080 - 2861 1702, 2861 2565 FAX: 080 - 2861 2706, 2861 2646

*Locate JSSATE on Google Maps:<http://goo.gl/maps/Tx7QJ>
<<http://goo.gl/maps/Tx7QJ>>*

*

SAVE WATER*

Permitted
Gur
13/5/2019

w/c

To the HOD, Dept-IEE

Dr Mruthunjaya from
JSSATE, requested for
testing of erosion sample
on changeable basis with
Euc ~~top~~ & presence of students
Pls Do the need full
7 sample x 2500

Dr. Mohan = 17,500/-
mls

W/c to Prerna
for needful
Gur
13/5/2019



SAMBHRAM

INSTITUTE OF TECHNOLOGY

To, (Affiliated to Visvesvaraya Technological University, Recognised by All India Council for Technical Education)

DATE: 14-03-2019

Dr .N. Mohan

Dept of industrial engg and management

Dr. Ambedkar institute of technology

Respected sir ,

Subject: requisition for the testing of tribo samples.

With reference to the above, i request u to please test over tribo samples by using pin-on-disc and erosive wear testing -rig. On the chargeable basis . this is part of our ph.d program and it is issued to our final year student project work. Please conduct the testing in the presence if our students.

THANK YOU

Padmini B V

Asst Prof. Mechanical engg

Sait, Bangalore 560097

w/c
To the HOD, Dept of IEM,
Prof. Padmini requesting for
the testing of tribo samples with the
presence of student.
The charges is as follows
Erosive wear 8 samples x 1000 = 8000/-
Pinon Disc 4 samples x 500 = 2000/-
Total = 10,000/-

w/c to Padmini
for needful
4/2/19
15/3

Dr. N. Mohan
14/3/19.

Padmini B V
14/3/19

To,

Dr.N.Mohan
Professor
Dept.of IEM
Dr.Ambedkar Institute of Technology
Bangalore

Date: 20/03/2019

Dear sir,

Subject: Request you Testing of Tribo samples-reg

With refernce to the above, I the undersigned K.C.Santhosh, Pursuing Ph.D under the guidance of Dr.B.K.Muralidhara, from Dept.of Mechanical Engineering, University Visvesvaraiiah College of Engineering, Bangalore. I request you to please do the testing of tribo samples by using pin on disc and three body abrasive wear test rig on chargeble basis.

Thanking You,

Regards

K.C.Santhosh
K.C.Santhosh

*w/c to Prmeral
for needed
ghy
20/3/2019.*

Enclsod: Identity card issued from UVCE.

*Permitted
G.Sanyal
-1.22/13*

*w/c
To the HoD
Mr. Santhosh requesting for
Testing of sample at IEM Research Centre (Chennai)
following
12 Sample Pin-on Disc $12 \times 600 = 7200$
12 Sample Three body $12 \times 400 = 4800$
12,000/-*

Date: 29/3/2019

From,

G. padmavathi

Assistant Professor, Dept of mechanical Engineering

Dayananada Sagar College of Engineering

To,

Dr. Mohan

Professor, Dept of Industrial Engineering and Management

Dr. Ambedkar Institute of technology

Respected Sir,

[Sub: Request for conducting wear test at your facility]

With reference to the above, I would like to conduct wear test for the specimens in presence of my student Prakalp Bharadwaj and his team at your facility. Please do the needful and oblige.

Your's faithfully

G. padmavathi

[G. Padmavathi]

29/3/19

w/c

To the HOD

Padmavathi & students of
D S C E Requested for the

testing of 18 samples. 18 samples.

on charge is as follows.

$18 \times 400/- = 7,200/-$

Pls do the needful

Dr. Mohan
Dept. of IEM.

w/c to Bharadwaj

for needful

4/4/19

Permitted

29/3

Dr. AIT/ IEM/038/ 2019-20



KSIT
K.S. INSTITUTE OF TECHNOLOGY

Kammavari Sangham (R) 1952
K.S. GROUP OF INSTITUTIONS

ಕೆ.ಎಸ್. ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ

K.S. INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to VTU, Belagavi)

14, Raghuvanahalli, Kanakapura Road, Bengaluru - 560 109.

Tel : 080 28435722 / 24, Fax : 080 28435723

E-mail : principal.ksit@gmail.com Website : www.ksit.ac.in

Ref.No.KSIT/MED/18/ 2019

Date: 23/04/2019

To,
Dr. N. Mohan, M.E., Ph.D.,
Professor,
Dr. Ambedkar Institute of Technology,
Dept. of Industrial Engineering & Management,
Bengaluru - 560056



Dear Sir,

Sub: Requesting permission for utilizing your facility/equipment - Reg.

As a part of the curriculum, students of VIII Semester Mechanical Engineering are carrying out project work on "Enhancing The Life Of Gas Turbine Blade Model By Altering The Composition Of Coating Materials", under the guidance of Mr. Harish U. In this regard, they have to conduct the Erosion test on INCONEL 601 specimens using AIR JET EROSION TEST RIG available in your institute. I request your kind self to accord the permission to carry out the Erosion test at your Institute.

Name of the students:

- | | |
|---------------------|--------------|
| 1. Akash Gadada S | (1KS15ME007) |
| 2. Aniketh P Deokar | (1KS15ME009) |
| 3. Arpit S Dyapur | (1KS15ME013) |
| 4. Karthik Yadav C | (1KS15ME033) |

Thanking You,

Yours faithfully,

Permitted
27.4.19
W/c to Aeronaut for needful 24/4/2019.
23/4/19
Head of the Department
Dept. of Mechanical Engg.
K.S. Institute of Technology
Bengaluru - 560 109.

w/c
To the HOD Permission requested
for KSIT students
requested for testing of high temp
Air jet samples on charge basis
total 8 samples 8 x 2500 = 20,000
DD collected pls give permission for testing



GLOBAL ACADEMY OF TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING
 Ideal homes township, Rajarajeshwari Nagar, Bengaluru - 560098

29/04/2019

To
 Dr. Mohan
 Professor
 Department of IEM, Dr. AIT
 Bengaluru

Permitted
C. Jay
25.5.19

Sub: Testing of Tribo Samples in your R&D centre

Dear Sir,

With respect to the above subject, I request you to grant permission to conduct Tribo testing of samples of alloy and polymer composites for my UG students in your presence on chargeable basis. Kindly oblige and do the needful.

Thanking You

Guide 1: Mr. G. R. Gurunagendra

Department of ME

Guide 2: Mr. Vijay Kumar

Department of ME

G.R.

Yours Faithfully

(Gurunagendra G.R.)

Department of Mechanical Engineering
 Global Academy of Technology
 Rajarajeshwarinagar, Bengaluru-560098

Stamp
29/4/19

w/c to Prmenial
for needful
G.R.

29/4/2019

Professor & HOD
 Dept. of Industrial Engineering & Manag
 Dr. Ambedkar Institute of Techn
 Near Jnanabharathi Camp
 BDA Outer Ring Road,
 Malathahalli, Bangalore-560

w/c

To The HOD
Gurunagendra & Vijay Kumar
students requested for testing of
tribosamples on chargeable basis,
we want to conduct testing by
using Pin-on Disc Pb gear
in parallel for conductivity of fuel
with the presence of students

Total 20 samples x 400
= 8,000/-
DD will be paid
on 30/4/19.

Dr. A17 / IEM / 340 / 2019-20
21.6/19

To,

Date: 21/06/2019

The Principal

Dr. Ambekar Institute of Technology

Bangalore

Through: Professor and Head, Dept. of IEM

TEQIP
- To process for approval.
C/S
26.06.19.

Dear sir,

Subject: Permission requested for the technical paper presentation at the Int. Conf. MME-2019 in NIT-Trichy (TN) and sanction of necessary expenditure under TEQIP-III-reg.

With reference to the above, I am happy to inform you that my technical paper entitled "Effect of Load Parameter on Tribological Behaviour of UHMWPE/Pongamia Oil Cake Incorporated Basalt Epoxy Composites" has been accepted for oral presentation at the Int. Conf. MME-2019 in NIT-Trichy (TN) which will be held on 5th to 6th July, 2019. In this regard, I request your good self to please give me permission to present my paper and sanction the registration fees and TA/DA for the same under TEQIP-III.

The details is as follows,

Sl.No	Particulars	Amount in Rupees
1	Registration fees	6,000/-
2	TA/DA	4,000/-
3	Accommodation Allowance	2500/-
Total		12,500/-

Thanking you,

Regards



Dr. N. Mohan
Professor, Dept. of IEM.

w/c to process
for approval
42
21/6/2019.

Enclosed: A copy of an acceptance letter received from MME Conference and full length Paper submitted

a/c No:201/44078

Student Copy

Dr. Ambedkar Institute of Technology

(An Autonomous Institute, Affiliated to VTU, Aided by Govt. of Karnataka)

Near Jnana Bharathi Campus, Bangalore-560056

SYNDICATE BANK

Dr. AIT Branch

Bangalore - 560056



Challan No.: 29864

31/12/2019

Name: VIVEK G S

USN: TRAINEE SIT

Branch:

Year:

Academic Year: 2019-20

Sl. No	PARTICULARS	AMOUNT
1	CONSULTANCY FEES	3000.00
Total		3000.00

Amount in Words:
Three Thousand Only

CASH PAID/RECEIVED
1 JAN 2020

Signature of Remitter

Signature of Bank Staff

Student Ph Number:

DD. No: /

