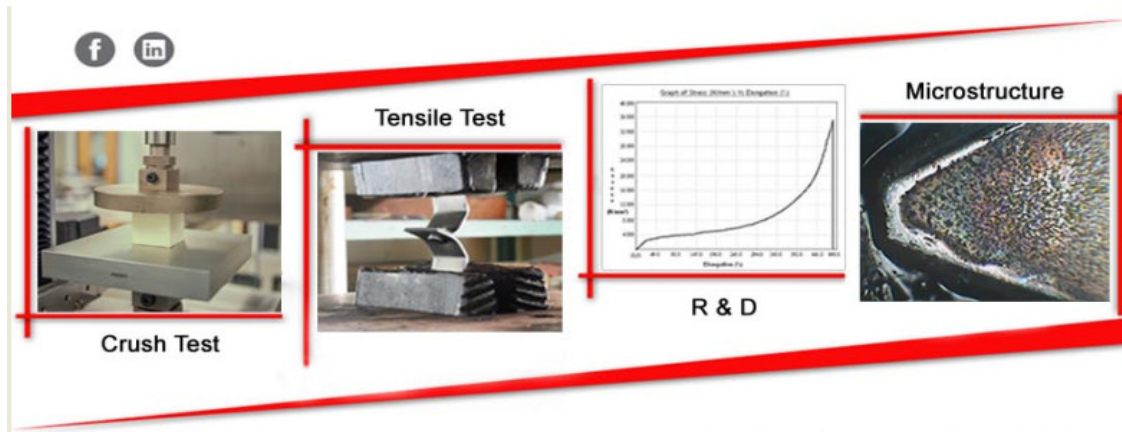




FAN SERVICES®

Advanced Materials Testing & Research Lab
(India & USA)



***FAN SERVICES – Advanced Materials Testing & Research Lab,
(India & USA)***

Types of Materials and Products Testing

- Rubber & Plastic Testing
- FRP & Composite Testing
- Wood / Furniture Testing
- Metals & Alloys Testing
- Dental & Biomedical Testing
- Textile & Fabric Testing
- Civil & Building Materials Testing
- Civil / Construction Consultancy
- Civil Quality Control
- Rocks & Minerals Analysis
- Oil & Grease Testing
- Coatings & Plating Analysis

Industries We Serve

- Aerospace/ Defense Industries
- Civil & Construction Industries
- Seals, Gaskets & Bushing industries
- Pyrolysis Oil/Bio-Fuel Industries
- Chemical and Agro Industries
- Automotive Industries
- Bio-Medical & Pharma
- Polymer, Textile & Fabric Industries
- Lubricant Manufacturer
- Furniture Manufacturers

***Providing Scientific Solutions to Your
Testing, Analysis & Research Needs Since 1980***

FAN SERVICES, India

Plot No. G-8, MIDC, Satpur, Nashik
Ph: 0253-2351916, Cell: +91 9552508782
Email: pgbhase@gmail.com
Website: www.fan-indiatestinglabs.com

Criterion Scientific LLC, USA

Suite 160, 1770 The Exchange
Atlanta, GA 30339 USA
Info@criterionscientific.com
www.criterionscientific.com

Plot No. G-8, MIDC, Satpur, Nashik, Maharashtra-422007. India
Ph : (0253) 2351916 / 2361782 • pgbhase@gmail.com • www.fan-indiatestinglabs.com

Testing of Metals, Plastics, Rubber, Composites, Bio-Medical, Pharma, Building Materials & Products



A/408

07/07/2021

Invoice No: INV-2021/22-160

TEST CERTIFICATE NO: F/GEN/274 - A/2021

To,
M/s. ECORRECT PVT.LTD,
GUJARAT

T E S T C E R T I F I C A T E

We hereby certify the following results of your **Plastic Sheet Sample** vide your email enquiry dated: 14/02/2021 tested thermally.

BY GCMS ANALYSIS :

Test Parameters	Results	Test Method	Method Direction limit
Phthalates Content, (mg/kg)			
Dibutyl Phthalate (DBP)	ND		20.0mg/kg
Benzyl Butyl Phthalate (BBP)	ND		20.0mg/kg
Di [2-Ethyl Hexyl Phthalate] (DEHP)	ND		20.0mg/kg
Di-N-Octyl Phthalate (DNOP)	ND		20.0mg/kg
Di-iso-Nonyl Phthalate (DINP)	ND	[By GC-MS Analysis of Solvent Extract]	*
Di-iso-Decyl-Phthalate (DIDP)	ND	CPSC-CH-C1001	*
Di-iso-butyl-Phthalate (DIBP)	ND		20.0mg/kg
Di-(2-methoxyethyl) Phthalate (DMEP)	ND		20.0mg/kg
Di-n-hexyl Phthalate	ND		*
Di-iso-heptyl Phthalate	ND		*

ND - Not Detected

* - Qualitatively



FAN SERVICES[®]

Advanced Materials Testing & Research Lab
(India & USA)

A/408

07/07/2021

TEST CERTIFICATE NO: F/GEN/274 - A/2021

FOR FAN SERVICES

Parijat P. Bhase
M.S Materials Engg. (USA)
Technical Manager

This certificate shall not be reproduced, except in full, unless written permission from the CEO. Samples submitted by party. The results relate only to the samples tested.

...End of Report...