



Dr.  
**cipy**



# Food & Beverage floorings

A world of epoxy, polyurethane &  
PU-Concrete floorings

**SPECIALIZED FLOOR COATINGS**





**We create flooring solutions that are pleasing, enduring and green.**

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# Why Dr. Cipy?

With its excellence in the industry for over 45 years, Dr. Cipy today is recognized as the leading manufacturer of specialist resin flooring products.

Tropically modified to suit to Indian conditions, Dr.Cipy's PU-Concrete floorings are food grade, antimicrobial and anti-slip. PU-Concrete floorings are based on hybrid technology combining PU and Cement, triggering two reactions concurrently, the formation of Polyurethane and Concrete. Dr.Cipy's Duracrete floorings exhibit similar modulus of elasticity as that of concrete,

the feature of which makes them defiant to thermal shocks. Designed for steam cleaning areas, Duracrete floorings are thermal-shock resistant, green and based on renewable energy resources. Hard-wearing, Dr.Cipy's Duracrete floorings are widely used in F&B facilities to withstand ruthless physical, chemical and thermal abuses.

Cipy was founded in 1976 with a vision and mission: Innovation and Versatility.

A technology driven company, now a wholly owned subsidiary of Indian MNC, Pidilite Industries, with diverse technologies of PU, Epoxy, EPU, MCU, Polyurea, Polyaspartics and MMA, offers unrivalled products such as floor coatings, plural spray Epoxies, PUs and Polyureas, hygiene coatings, epoxy-terrazzo floorings, liquid applied membranes, protective coatings to name a few.

The pioneers in hybrid technologies, Dr. Cipy is the first to bring in EPU technology in India where urethane linkages are infused into epoxy polymer matrices, imparting exceptional physical and mechanical properties. Dr. Cipy produces backward integrated products such as urethane pre-polymers, quasi-polymers, amine curing agents, polyester polyols, blocked isocyanates, ketamines, castor polyols, and industrial colourants in order to formulate over 300 products.



Ethical



Trustworthy



Excellence



Sustainable



Antimicrobial



Food Grade



HACCP Certified



Green Pro



Slip Resistant



**Bakeries**



**Milk & Dairies**



**Beverage Industries**



**Raw Material Storage**



**Food Packaging Unit**



**Cold Storage**



**Commercial Kitchen**

# Our Range for Food & Beverages

NAME OF PRODUCTS	TYPE	SYSTEM DESCRIPTION	SYSTEM THICKNESS	SUITABLE APPLICATION	FINISH
Cipoxy SL 2000	Epoxy Flooring	Epoxy four part resinous colored self smoothing flooring	2.00 - 4.00 mm	For Raw materials storage, Finished goods store, Packaging Room	Smooth and glossy ( with all colours options)
Cipothane SL 2000	EPU Flooring	EPU four part resinous colored self smoothing flooring	2.00- 4.00 mm	For Raw materials storage, Finished goods store, Packaging Room	Smooth and glossy (with all colours options)
Duracrete MD (AM)	PU Cementitious Flooring	Water base cementitious Polyurethane self smoothing flooring system	4.00-6.00 mm	Wet processing area, Dry processing, Corridors, Food Processing Area.	Smooth, mild textured with matt finish ( with limited shades)
Duracrete HD (AM)	PU Cementitious Heavy Duty Antiskid Flooring	Water base cementitious Polyurethane antiskid textured and thermal shock resistance flooring system	6.00 mm to 9.00 mm	Oven area, chiller room/ blast freezer area, floor washing and kettle wash area, steam cleaning area, cold storage, slaughter house floors and Steam cleaning areas.	Anti textured, anti slippery thick and matt finish (with limited shades)
Walkote (AM) ; Walkote 2K	PU Waterbase Wall Coating	Suitable for applying wall coat, sealing coat and can be added with antimicrobial additives	200 microns. (Can be applied over suitable wall putty surface)	All room walls and ceilings. On over head coverings (W/W, W/S); Passage line side wall, both interior and exterior linings purposes	Plain solid colours with matt and semi- glossy finishes (available in all light shades)
FK 111 in Matt finish (Suitable for Duracrete floor) Cipoxy 33 in glossy (Suitable for epoxy floor)	Epoxy and PU coving for floor to wall facing area( F/W); Pencil coving	Suitable for clean room, and other parameters, where hygienic parameters are considered with higher priority.	Sizes are as per Industry demand	Coving requirement is at all places in F &B.	Plain solid colours both in glossy and matt finish.



## Dry Areas (Confectionary, Bakery, Packaging)



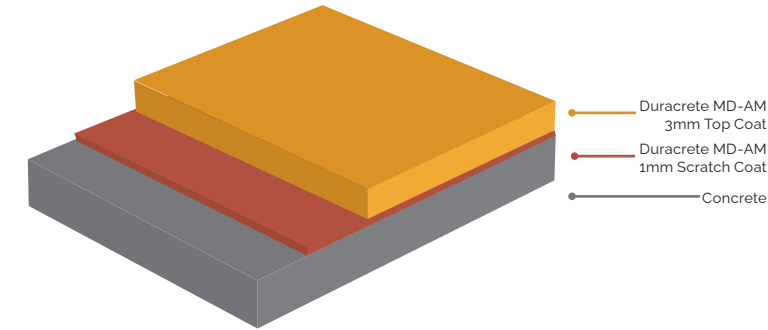
### Principal Challenges

- High Abrasion
- Continuous exposure to people and trolley movements
- Bacterial growth

## Duracrete MD-AM

Duracrete MD-AM is a four-component PU concrete flooring recommended as robust floorings in food and beverage industries. Duracrete MD-AM is a self smoothing polyurethane concrete flooring system designed to provide outstanding abrasion and chemical resistance and is generally applied at

thicknesses 4-6 mm. Duracrete MD-AM does not support bacteria or fungal growth. It is inert, non-bio-degradable and is highly recommended for dry and semi-wet areas of F&B and pharma industries, where the highest standards of hygiene are required.



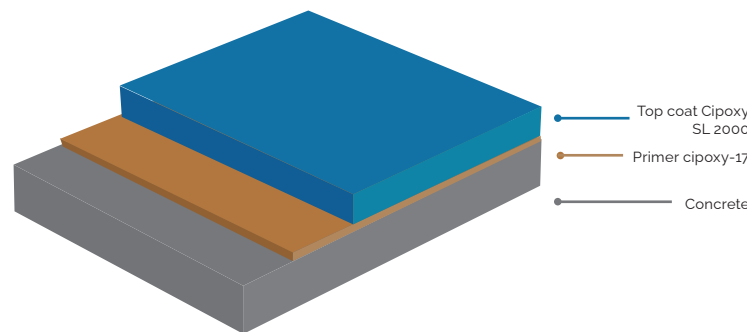
### Technical Parameters of Duracrete MD-AM

Compressive Strength ASTM C 579	≥ 40 Mpa
Tensile Strength ASTM D 638	≥ 5 Mpa
Flexural Strength ASTM D 790	≥ 20 Mpa
Slip Resistance (Skid Value) Pendulum Test BS 8204	40 - 70
Abrasion Resistance ASTM D 4060	≤ 50 mg loss
Service Temperature (for 4mm)	-5°C to +70°C
Thickness	4-6 mm

## Cipoxy SL 2000

Dr. Cipy offers a four component self levelling system, Cipoxy SL 2000. It is based on a pure liquid epoxy resin

cured with a typical grade of cyclo aliphatic amine and is supplied in pre weighed packs, ready to mix and use.



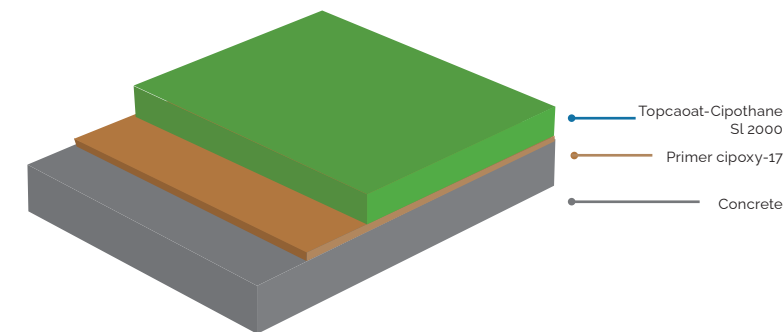
### Technical Parameters of Cipoxy SL 2000

Compressive Strength ASTM D 695	≥ 50 Mpa
Tensile Strength ASTM D 638	≥ 10 Mpa
Flexural Strength ASTM D 790	≥ 15 Mpa
Abrasion Resistance ASTM D 4060	≤ 70 mg loss
Thickness	2mm

## Cipothane SL 2000-EPU System

Cipothane SL 2000, a four component, self smoothing EPU based floor topping system, which is epoxy resin chemistry fused with urethane linkages. The system is supplied in pre weighed packs,

ready to mix and use, which provides a hard wearing, chemical resistant, flexible, impervious and easy to clean seamless flooring.



### Technical Parameters of Cipothane SL 2000

Compressive Strength IS 9162	≥ 38 Mpa
Tensile Strength ASTM D 638	≥ 5 Mpa
Abrasion Resistance ASTM D 4060	≥ 50 mg Loss
Impact Resistance ASTM 2794	9 N/m
Pull of Adhesion	≥ 2 Mpa
Elongation	7%
Thickness	2mm

## Wet Areas ( Bottling plants, Fruit Pulp Manufacturing)



### Principal Challenges

- Continuous wet surface
- Bacterial growth
- High Abrasion
- Forklift and Trolley Movement

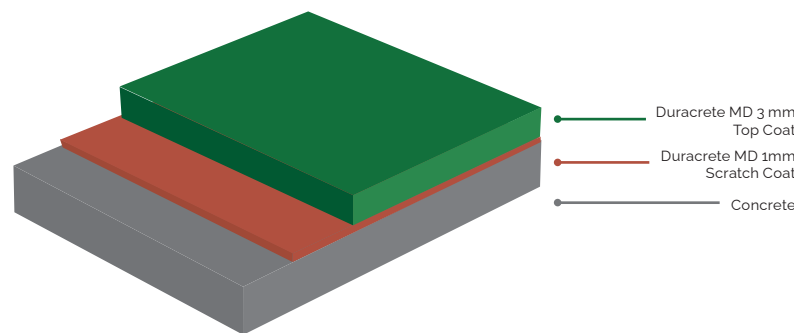
## Duracrete MD

Duracrete MD is a four-component PU concrete flooring recommended as robust floorings in food and beverage industries. Duracrete MD is a self smoothing polyurethane concrete flooring system designed to provide outstanding abrasion and chemical resistance and is generally applied at

thicknesses 4-6 mm. Duracrete MD does not support bacteria or fungal growth. It is inert, non-bio-degradable and is highly recommended for dry and semi-wet areas of F&B and pharma industries, where the highest standards of hygiene are required.

### Technical Parameters of Duracrete MD

Compressive Strength ASTM C 579	≥ 40 Mpa
Tensile Strength ASTM D 638	≥ 5 Mpa
Flexural Strength ASTM D 790	≥ 20 Mpa
Slip Resistance (Skid value) Pendulum test BS 8204	40 - 70
Abrasion Resistance ASTM D 4060	≤ 50 mg loss
Service Temperature (for 4mm)	-15°C to + 80°C
Thickness	4-6 mm



## Steam Cleaning Areas (Slaughter house, ghee & oil production)



### Principal Challenges

- Steam cleaning is itself a challenge.
- Load movements.
- Abrasion and forklift movements

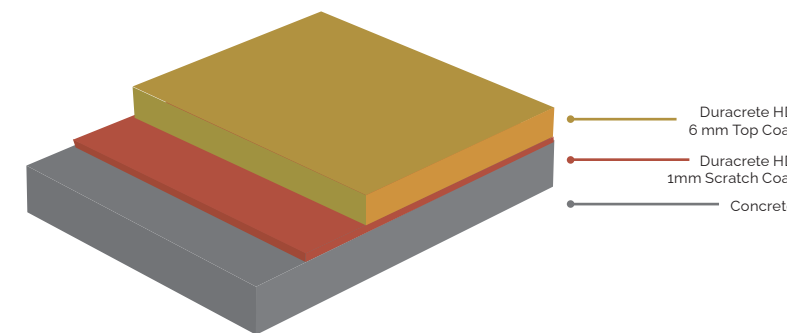
## Duracrete HD

Duracrete HD is a four-component PU concrete flooring recommended for the most demanding applications in the food and beverage industries. Duracrete HD is an anti-skid polyurethane concrete flooring system designed to provide outstanding abrasion and chemical resistance and is generally applied at thicknesses 6-9

mm. It has excellent thermal shock resistance and hence can be applied on those areas where steam cleaning occur intermittently. Duracrete HD does not support bacteria or fungal growth. It is inert, non-bio degradable and is highly recommended for food and pharma industries, where the highest standards of hygiene are required

### Technical Parameters of Duracrete HD

Compressive Strength ASTM C 579	≥ 50 Mpa
Tensile Strength ASTM D 638	≥ 5 Mpa
Flexural Strength ASTM D 790	≥ 15 Mpa
Skid Value: Pendulum Test BS 8204	40 - 70
Abrasion Resistance ASTM D 4060	≤ 40 mg loss
Service Temperature 6mm & 9mm	-20°C to 90°C (6mm) & 40°C to 120°C (9mm)



## Cold Storage Areas



### Principal Challenges

- Continuous wet surface
- High sub zero temperature
- Bacterial growth
- Freeze and Thaw

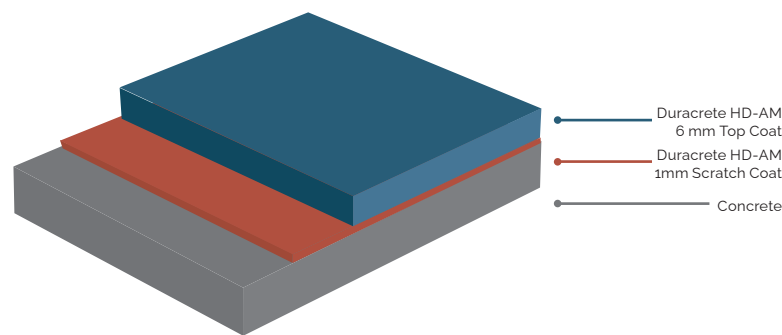
## Duracrete HD-AM

Duracrete HD-AM is a four-component PU concrete flooring recommended for the most demanding applications in the food and beverage industries where antimicrobial additive incorporated into Duracrete HD-AM provides control of most bacteria and fungi which come into contact with the floor. Duracrete HD-AM is an anti-skid polyurethane concrete flooring system designed to provide outstanding abrasion and chemical resistance and

is generally applied at thicknesses 6-9 mm. It has excellent thermal shock resistance and hence can be applied on those areas where steam cleaning occur intermittently. Duracrete HD-AM does not support bacteria or fungal growth. It is inert, non-bio degradable and is highly recommended for food and pharma industries, where the highest standards of hygiene are required.

### Technical Parameters of Duracrete HD-AM

Compressive Strength ASTM C 579	≥ 50 Mpa
Tensile Strength ASTM D 638	≥ 5 Mpa
Flexural Strength ASTM D 790	≥ 15 Mpa
Skid Value: Pendulum Test BS 8204	40 - 70
Abrasion Resistance ASTM D 4060	≤ 40 mg loss
Service Temperature 6mm & 9mm	-20°C to 90°C (6mm) & 40°C to 120°C (9mm)



## PU WALL COATINGS

### Water based Pu Wall coating: Walkote - AM

Walkote-AM is a water thin-able, PUD based wall coating recommended for interiors and exteriors, which imparts a semi glossy film which is resistant to water, soap water, oil stains, detergents and fumigation chemicals. Walkote-AM has excellent adhesion on well-plastered walls, exceptional durability and resistance to yellowing.

## EPOXY WALL COATING

### Cipoxy 33

Cipoxy 33 is a food grade, two component, high solids epoxy coating, cured with a cyclo-aliphatic amine modified curing agent.

### Technical Parameters

Tensile Strength ASTM D 638	≥ 10 MPa
Abrasion Resistance ASTM D 4060	≤ 80 mg loss

## COVING

### Duracove

Duracove is a cost effective, three components, trowel applied, Polyurethane coving mortar. It is designed for use with Duracrete range of flooring systems to give a seamless finish for hygienic areas.

Duracove is used as a Mortar/ Screed for horizontal and vertical covings in pharma and food processing industries.

### Technical Parameters

Compressive Strength ASTM D 695	40- 45 Mpa
Tensile Strength ASTM D 638	3-4 Mpa
Flexural Strength ASTM D 790	11-14 Mpa

## EPOXY MORTAR

### Floorscreed

Floor screed is a three-component water soluble epoxy modified cementitious, fine textured mortar for self-smoothing floor screeds in thin layers of 1.5 to 5 mm.

### Technical Parameters

Compressive Strength ASTM C 109	≥ 55 Mpa
Tensile Strength ASTM D 638	≥ 6 Mpa
Flexural Strength ASTM D 790	≥ 20 Mpa
Thickness	1.5 mm to 5 mm



**HACCP INTERNATIONAL**  
eliminate the hazard - reduce the risk



This is to certify that

*Cipy Polyurethanes  
Pvt Ltd*

Flooring System

(Limited to the products listed on the  
Certification Statement)

are certified as suitable for use in food and beverage  
facilities that operate in accordance with a

**HACCP based Food Safety Programme**

noting the conditions of the certification statement  
Food Zone Classification: SSZ

in accordance with the requirements of  
HACCP International's Food Safety  
Certification Systems

Issued by  Approved   
The Common Seal Of HACCP INTERNATIONAL

11 March 2021

Issue Date

10 March 2023

Expiry Date

This certificate belongs to HACCP International and must be returned upon demand. All products and services to which this  
certificate refers are evaluated prior to reissue. To verify certification, email [certification@haccp-international.com](mailto:certification@haccp-international.com)  
HACCP INTERNATIONAL: No. 3 Ridgewest Building, 1 Ridge Street, North Sydney, NSW 2060, Australia

Certificate Number  
**I-PE-978-CIP-R3-01**

**HACCP INTERNATIONAL**  
eliminate the hazard - reduce the risk

Certification Statement I-PE-978-CIP-R3-01

Cipy Polyurethanes Pvt Ltd

Certificate Expiry Date 10 March 2023

Flooring System

Food Zone Classification: SSZ (Splash or Spill Zone)

Duracove Mortar  
Duracove Primer  
Duracove Sealer  
Duracrete 2000 ESD  
Duracrete 2000 SF, 3000 SF, 4000 SF  
Duracrete 2000,3000,4000,5000  
Duracrete HD  
Duracrete MD  
Duracscratch 1000  
Duracrete LD  
Duracove TC

HACCP International Pty Ltd certifies the products listed above as suitable for  
use in food processing and food handling environments in facilities that  
operate in accordance with a HACCP based Food Safety Programme.

The products are to be applied by approved installers, in accordance with the  
manufacturer's instructions and recommendations.

Licence Commencement 11 March 2021

Certificate Issue Date 11 March 2021 

HACCP International's evaluation and certification is strictly confined to  
matters of food safety or the operation of a HACCP based food safety  
programme. Whilst all reasonable care is taken by HACCP International in its  
evaluation of the product(s) or services(s) described herein, HACCP  
International does not guarantee that every food safety risk in every application  
has been identified. No guarantee is offered or implied in the issuing of this  
statement.

Licence Agreement

Cipy Polyurethanes Pvt Ltd is licensed to use the HACCP International  
certification mark, in accordance with HACCP International's Certification  
Trade Mark Rules and Conditions in Region 2 (Asia), Region 3 (Africa & Middle  
East) in respect of the products listed above, for a period of 24 months from  
the licence commencement date. Cipy Polyurethanes Pvt Ltd is in receipt of  
the HACCP International Pty Ltd Certification Trade Mark Rules and  
Conditions v3.0 and agrees to abide by the conditions therein.

Licensee's Signature:

Date:

HEAD OFFICE : No. 3 Ridgewest Building, 1 Ridge Street, North Sydney, NSW 2060 Australia  
T : +61 2 9956 6911 [www.haccp-international.com](http://www.haccp-international.com) ABN : 98 138 356 359  
REGIONAL OFFICES : FIJI • HONG KONG • INDIA • JAPAN • SINGAPORE • UK • USA





**CII-Green Products and Services Council**

hereby certifies that

**WALKOTE AM**

(GPCPU128028)

Manufactured by Cipy Polyurethanes Private Limited at their plant in Bhosari Pune, Maharashtra meets the requirements of GreenPro Certification and qualifies as Green Product.

This certification is valid till **December 2022**

Jamshyd N Godrej  
Chairman, CII-Godrej GBC

ParasuRaman R  
Chairman, CII-Green Products & Services Council

K S Venkatagiri  
Executive Director, CII-Godrej GBC

Supporting Council and programmes



**CII-Green Products and Services Council**

hereby certifies that

**DURACRETE MD AM**

(GPCPU128015)

Manufactured by Cipy Polyurethanes Private Limited at their plant in Bhosari Pune, Maharashtra meets the requirements of GreenPro Certification and qualifies as Green Product.

This certification is valid till **December 2022**

Jamshyd N Godrej  
Chairman, CII-Godrej GBC

ParasuRaman R  
Chairman, CII-Green Products & Services Council

K S Venkatagiri  
Executive Director, CII-Godrej GBC

Supporting Council and programmes



**CII-Green Products and Services Council**

hereby certifies that

**DURACRETE HD AM**

(GPCPU128013)

Manufactured by Cipy Polyurethanes Private Limited at their plant in Bhosari Pune, Maharashtra meets the requirements of GreenPro Certification and qualifies as Green Product.

This certification is valid till **December 2022**

Jamshyd N Godrej  
Chairman, CII-Godrej GBC

ParasuRaman R  
Chairman, CII-Green Products & Services Council

K S Venkatagiri  
Executive Director, CII-Godrej GBC

Supporting Council and programmes



**CII-Green Products and Services Council**

hereby certifies that

**CIPOXY SL 2000**

(GPCPU128062)

Manufactured by Cipy Polyurethanes Private Limited at their plant in Bhosari Pune, Maharashtra meets the requirements of GreenPro Certification and qualifies as Green Product.

This certification is valid till **December 2022**

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Chairman, CII-Godrej GBC

ParasuRaman R  
Chairman, CII-Green Products & Services Council

K S Venkatagiri  
Executive Director, CII-Godrej GBC

Supporting Council and programmes



**Results:**

**ANTIBACTERIAL ACTIVITY**

1. Test Bacteria: Staphylococcus aureus ATCC 6538

Quantitative Assessment of Activity - JIS Z 2801: 2010				
Untreated lab control: Conc. of Inoculum on untreated sample at 0 hours (A): $3.40 \times 10^4$				Log = 4.53
Untreated lab control: Conc. of Inoculum on untreated sample after 24 hour (B): $1.04 \times 10^5$				Log = 5.01
Sample Identification	No. Bacteria on treated sample (C)	Log of Bacteria on treated sample	Antimicrobial Activity (R) (Log B-C)	Microbial Kill (% Reduction)
DURACRETE ESD 2000 AM - Treated	<10	<1	>4.01	>99.99
DURACRETE ESD 2000 - Untreated	1200	3.07	1.94	98.84
DURACRETE HD AM - Treated	70	1.84	3.17	99.93
DURACRETE HD - Untreated	1800	3.25	1.76	98.26
DURACRETE LD AM - Treated	90	1.95	3.06	99.91
DURACRETE LD - Untreated	2300	3.36	1.65	97.78
DURACRETE MD AM - Treated	600	2.77	2.24	99.42
DURACRETE MD - Untreated	3000	3.47	1.54	97.11
Duracove TC AM - Treated	<10	<1	>4.01	>99.99
Duracove TC - Untreated	400	2.60	2.41	99.61

2. Test Bacteria: Escherichia coli ATCC 8739

Quantitative Assessment of Activity - JIS Z 2801: 2010				
Untreated lab control: Conc. of Inoculum on untreated sample at 0 hours (A): $6.20 \times 10^4$				Log = 4.79
Untreated lab control: Conc. of Inoculum on untreated sample after 24 hour (B): $2.12 \times 10^5$				Log = 5.32
Sample Identification	No. Bacteria on treated sample (C)	Log of Bacteria on treated sample	Antimicrobial Activity (R) (Log B-C)	Microbial Kill (% Reduction)
DURACRETE ESD 2000 AM - Treated	100	2.00	3.32	99.95
DURACRETE ESD 2000 - Untreated	2400	3.38	1.94	98.86
DURACRETE HD AM - Treated	90	1.95	3.37	99.95
DURACRETE HD - Untreated	2300	3.36	1.96	98.91
DURACRETE LD AM - Treated	120	2.07	3.25	99.94
DURACRETE LD - Untreated	2900	3.46	1.86	98.63
DURACRETE MD AM - Treated	800	2.90	2.42	99.62
DURACRETE MD - Untreated	7200	3.85	1.47	96.60
Duracove TC AM - Treated	<10	<1	>4.32	>99.99
Duracove TC - Untreated	1390	3.14	2.18	99.34

**The Standard Antimicrobial value of Evaluation  $R \geq 2.0$**

- Samples are not drawn by the laboratory
- Result relate only to the samples tested
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 Email : info@biotechts.in / report@biotechts.in / biotechtestingservices@gmail.com / shilpanair@biotechts.in

**Results:**

**ANTIBACTERIAL ACTIVITY**

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Quantitative Assessment of Activity - JIS Z 2801: 2010				
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Untreated lab control: Conc. of Inoculum on untreated sample after 24 hour (B): $1.04 \times 10^5$				Log = 5.01
Sample Identification	No. Bacteria on treated sample (C)	Log of Bacteria on treated sample	Antimicrobial Activity (R) (Log B-C)	Microbial Kill (% Reduction)
WALKOTE 2K AM - Treated	<10	<1	>4.01	>99.99
WALKOTE 2K - Untreated	150	2.17	2.84	99.85
WALKOTE AM - Treated	<10	<1	>4.01	>99.99
WALKOTE - Untreated	300	2.47	2.54	99.71
WALLITE AM - Treated	60	1.77	3.24	99.94
WALLITE - Untreated	180	2.25	2.76	99.82

2. Test Bacteria: Escherichia coli ATCC 8739

Quantitative Assessment of Activity - JIS Z 2801: 2010				
Untreated lab control: Conc. of Inoculum on untreated sample at 0 hours (A): $6.20 \times 10^4$				Log = 4.79
Untreated lab control: Conc. of Inoculum on untreated sample after 24 hour (B): $2.12 \times 10^5$				Log = 5.32
Sample Identification	No. Bacteria on treated sample (C)	Log of Bacteria on treated sample	Antimicrobial Activity (R) (Log B-C)	Microbial Kill (% Reduction)
WALKOTE 2K AM - Treated	<10	<1	>4.32	>99.99
WALKOTE 2K - Untreated	2100	3.32	2.00	99.00
WALKOTE AM - Treated	<10	<1	>4.32	>99.99
WALKOTE - Untreated	500	2.69	2.63	99.76
WALLITE AM - Treated	1200	3.07	2.25	99.43
WALLITE - Untreated	1370	3.13	2.19	99.35

**The Standard Antimicrobial value of Evaluation  $R \geq 2.0$**

- Samples are not drawn by the laboratory
- Result relate only to the samples tested
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 Email : info@biotechts.in / report@biotechts.in / biotechtestingservices@gmail.com / shilpanair@biotechts.in

# Job References

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CADBURY INDIA	INBISCO
COCA COLA	HALDIRAMS
TETLEY	GOVIND MILK & MILK PRODUCTS
NESTLE	DOMINO'S PIZZA
WEIKFIELD	AL KABEER
MOTHER DAIRY	HINDUSTAN UNILEVER
GITS FOODS	MONDELEZ INDIA FOODS
PARRYS	MYLAN LABORATORIES
FRESH & HONEST	PROCTER & GAMBLE
PEPSICO	VARUN BEVERAGES
IFT	INDIA FOOD PARK
PERFETTI VAN MELE	PARAKH FOODS
TETRA PAK	REGO FOODS
CARGILL	SHREE FEED STUFFS PVT. LTD
KELLOGGS	SWANI SPICE MILLS PVT. LTD
ITC	TRIMURTI CORNS AGRO FOODS PVT. LTD
SHERATON KITCHEN, FIJI	FSC PACKAGING PLANT, FIJI
DANNY'S SEA FOOD, FIJI	HOLIDAY INN KITCHEN, FIJI
HOLIDAY INN PASTRY KITCHEN, FIJI	RAM SAMI EGG PACKAGING PLANT, FIJI
MERLOT HOTEL KITCHEN, FIJI	CJ PATEL WAREHOUSE BOND AREA, FIJI
FNPF FOOD COURTS X 6, FIJI	ADR FOODS, INDORE
INBISCO, GUJARAT	BORA AGRO FOODS
SCHMITTEN CHOCOLATE, SURAT	EXOTIC FRUITS PVT. LTD
KERRY INGREDIENTS INDIA PVT LTD	GOVIND MILK & MILK PRODCUTS PVT. LTD.
PARAG MILK FOODS PVT. LTD.	HIMALAYA INTERNATIONAL LTD, GUJARAT
PURATOS FOOD INGREDIENTS INDIA PTV LTD.	HIMALAYA INTERNATIONAL LIMITED, BADDI
HINDUSTAN COCOCOLA,	INTERNATIONAL AGRO FOODS
AL KABEER EXPORTS PVT. LTD	KAY BEE EXPORTS
ZORABIAN CHICKEN, MUMBAI	KAY BEE AGRO FARMS PVT. LTD.
EPIC AGRO (BRITANNIA), KOLKOTA	LIBRAN COLDSTORAGES PVT. LTD.
DABUR, RUDRAPUR	M/S HALDIRAM FOODS INTERNATIONAL PVT LTD
VENKATESH AGRO PROCESSING COMPANY	M/S. KOMAL FOODS PVT. LTD.
BRITANNIA EPIC AGRO,	MOET HENNESSY INDIA PVT. LTD.
HALIDRAM, NAGPUR	NUTRIVITA FOODS PVT. LTD.
CHAREON CHICKENS, CHITTOR	COKE , NAGPUR
INDIA FOOD PARK, BANGALORE	BRITANNIA INDUSTRIES LTD.
INBISCO, SANAND	ZORBIAN CHICKEN, KHOPOLI



**Specialized  
floor coatings for**

Automobiles

Auto Components

White Goods

Pharma

Car Parks

Hospitals and Healthcare

Airports

Engineering

Chemicals & Fertilizers

Defense



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**Pidilite Industries Ltd.**

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