





Welcome

DotCom Services (India) Pvt. Ltd.



The Web World for you

COMPANY BACKGROUND

- Founded In : November 1996
- Business : State-of-art IT & Web Solutions
- Headquarters : Mumbai, India
- Branches : Bangalore, Guwahati, USA and Singapore
- Partnerships :    
- Leadership : Driven by a leadership team of high profile management and IT professionals.
- Building Blocks :
 - Visionary Leadership.
 - Strong Skill Pool & Resource Management.
 - Commitment to Quality and Excellence.
 - Customer-Centricity.

Strong Pedigree

- 18+ Successful years in IT Business
- 26000+ satisfied customers in Indian and International Market
- Qualified and Experienced Team

Robust Delivery Capability

- 40 + professional team of experts, engineers, software architects, analyst and consultants to manage and execute project in strategically and timely manner.
- Successfully developed and provided web solution in Indian and International Market

Achievements

- Maximum Customer Satisfaction
- 80% of the business conducted through existing customers

STRATEGIC POSITIONING



The company was awarded an

'INDIA'S MOST PROMISING IT & WEB SOLUTIONS COMPANY'

for the year 2009 & 2011 for its commitment to Quality and Excellence.



- ✓ Domain Registration
- ✓ Corporate Web & Email Hosting
- ✓ Dedicated & VPS Server
- ✓ Web Designing & Development
- ✓ E-commerce & Portal Development
- ✓ Software Development
- ✓ Website Maintenances
- ✓ Logo Designing & Branding Solutions
- ✓ Brochure & Marketing Collaterals Designing
- ✓ SSL Certificate
- ✓ SEO / Emailer Marketing / SEM
- ✓ Offshore Development

IT Outsourcing Services

We offer "Complete IT Outsourcing ", wherein we manage every aspect of technology be it Processes & Policies, Infrastructure, People, Procurement, Vendor Management, Systems and Solutions, Audit and much more...



Why Outsourcing

- ✓ External Specialists & Trained Staff
- ✓ Faster ramp-up
- ✓ No retention headaches
- ✓ FTE head-count limits
- ✓ Minimise financial overheads

Hire Now

- ✓ .Net Developer
- ✓ Java Developer
- ✓ PHP Developer
- ✓ C++ Developer
- ✓ AJAX Developer
- ✓ Flash, Action Script Designer
- ✓ CSS, XHTML Designer
- ✓ Web 2.0 Designers
- ✓ HTML5 & CSS3 Designer
- ✓ Web & Graphic Designer
- ✓ Data Entry professionals
- ✓ QA Tester's

DOMAIN EXPERTISE



MNC & FMCG





Banking & Financial Services



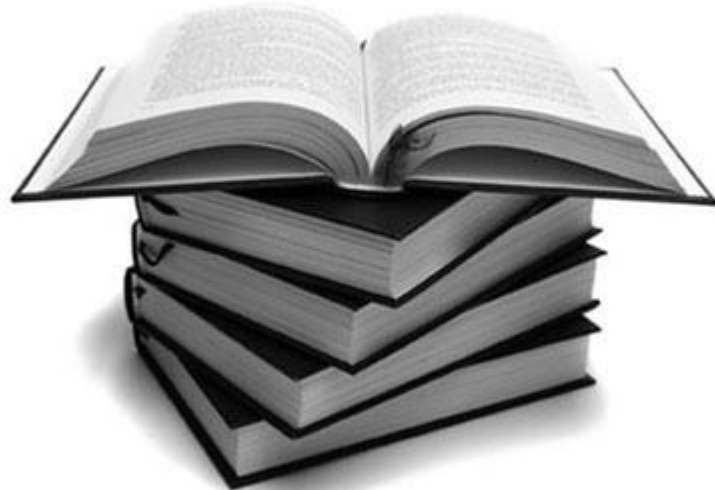


Government



Mangroov Cell

Election Commission



Education

we school
Weingkar Education



sasmira
The Synthetic & Art Silk Mills' Research Association



TOLANI EDUCATION

 **LOKMANYA TILAK COLLEGE**

V I B G Y O R
H I G H

 **SOMAIYA VIDYAVIHAR**

 **PEOPLE'S EDUCATION SOCIETY'S
SIDDHARTH COLLEGE OF ARTS, SCIENCE & COMMERCE**
ESTD. 1946. Accredited by NAAC with grade - "A"

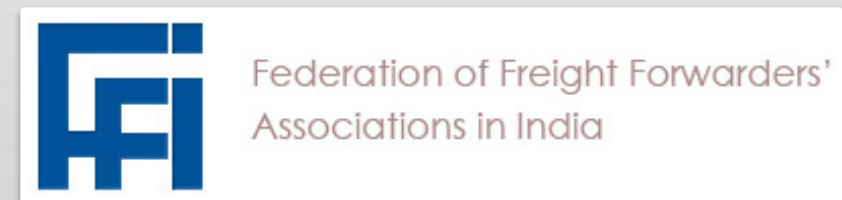
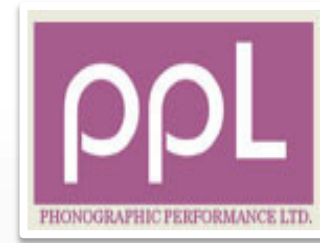
 **Guwahati College of Architecture**

E-commerce





Organization / Association

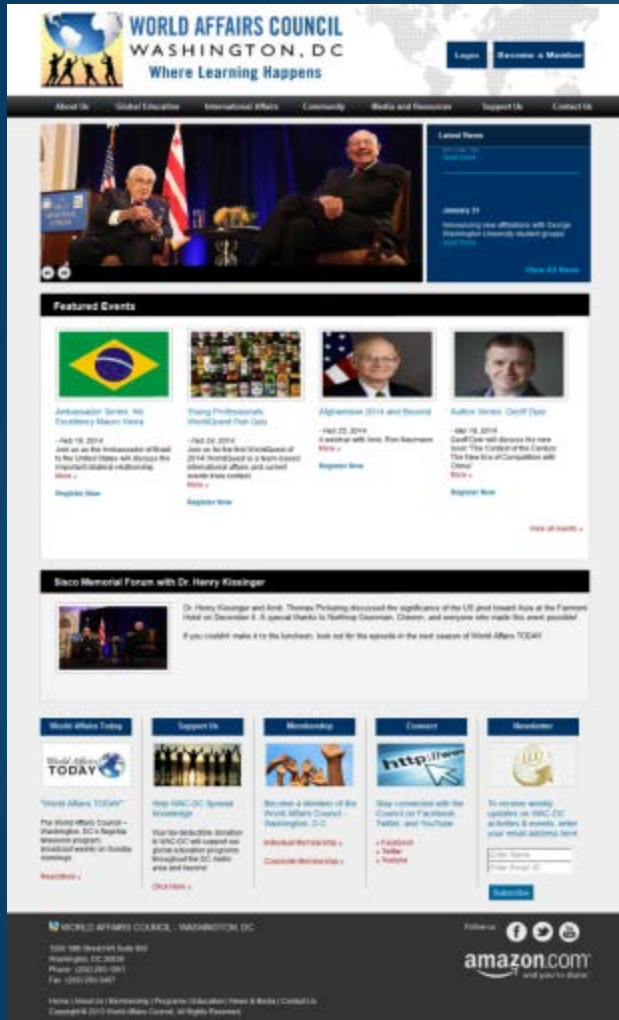




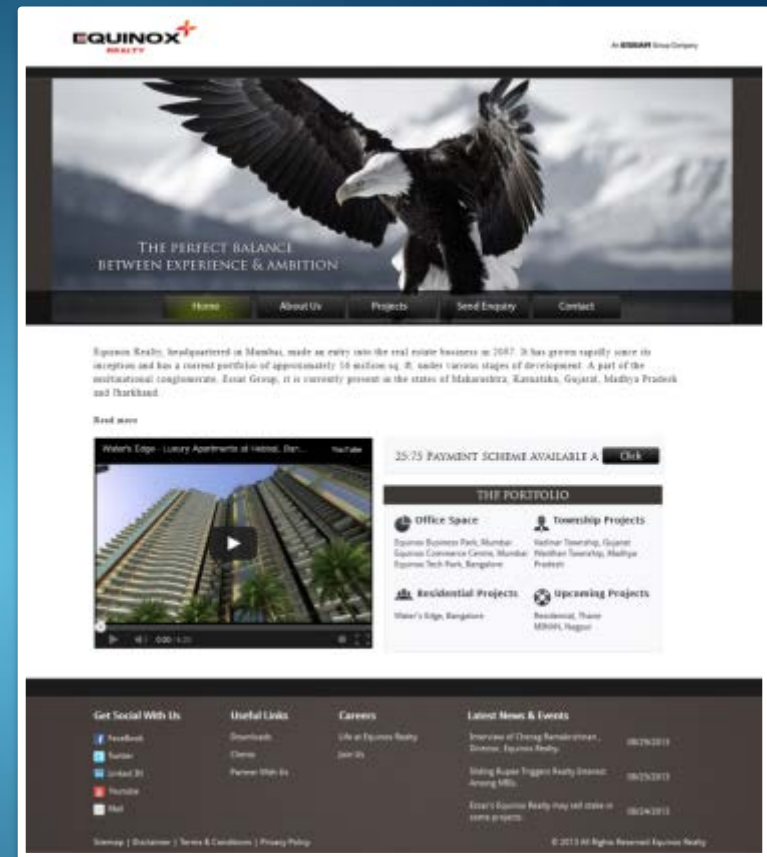
Manufacturing



WEB DESIGNING AND DEVELOPMENT PORTFOLIO



Worldaffairsdc.org



Equinox Realty

WEB DESIGNING AND DEVELOPMENT PORTFOLIO



Musee Asiatica



Milind Pai

WEB DESIGNING AND DEVELOPMENT PORTFOLIO



Shipping Corporation



Tele Brands

WEB DESIGNING AND DEVELOPMENT PORTFOLIO



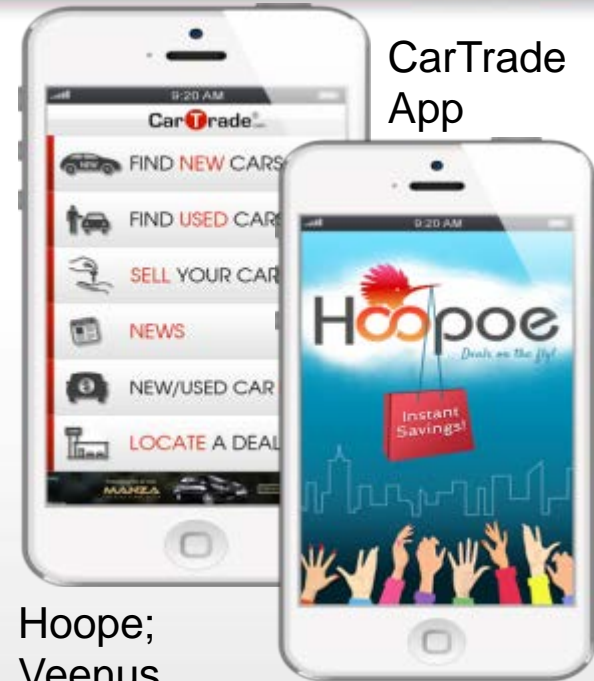
The Mobile Store

MOBILE APPS - PORTFOLIO

JSSL (Jindal)
Real Estate
App



CarTrade
App



Hoopoe;
Veenus



Planet Radio City



Vatika Group – Real Estate
App



Hiranandani APP
for Sales

BROCHURE DESIGNING PORTFOLIO



Celanese
The chemistry you can count on



ATEVA[®] MEDICAL
For EVA Performance Polymers



Ateva[®]

WHAT IS ATEVA[®] MEDICAL?

Ateva Medical EVA-based resins deliver the reliable performance required for medical applications. Celanese EVA Performance Polymers can help competent device medical device products based on ethylene vinyl acetate (EVA) polymers. Celanese EVA Performance Polymers combine the unique properties of EVA polymers with high-touch service, in-depth technical expertise, and comprehensive regulatory knowledge.

WHY ATEVA MEDICAL?

Medical device companies are facing more market challenges than ever. With competition from alternative technologies, continuous innovation is the key to retaining an edge over the competition.

At Celanese EVA Performance Polymers, we use our rich technical knowledge, applications expertise and manufacturing excellence to create unique solutions that deliver value to your business – one customer at a time.

Celanese EVA Performance Polymers have been providing EVA technology for exact medical applications for years, and we're now building on our experience and proven technology to offer the benefits of EVA more widely for medical device applications.

More than just polymers, the Ateva brand represents a commitment to each of our customers to help them realize their product objectives. Our technical support can assist you from proof of concept to commercialization, including regulatory support throughout the appropriate stages. We work closely with your technical and compliance teams to help them meet your performance targets in the prescribed timeframe and to conform with regulatory requirements.

APPLICATIONS

Ateva Medical EVA resins may be considered for a variety of applications including:

- Anesthetic applications
- Medical bags (blood, total parenteral nutrition, others)
- Dental applications
- Drug packaging
- Medical film
- Medical tubing and drainage
- Wound care

Because of their unique properties, Ateva Medical EVA polymers offer medical device companies flexibility in product design. They are biocompatible, stable and display excellent resistance to stress growth. Moreover, they can be processed at low temperatures using a variety of manufacturing methods. Ethylene vinyl acetate (EVA) is optically transparent, offers good adhesion and flexibility, is both excellent tear, puncture, impact and water resistance and is breathable and clinically accepted around the world.

Our EVA EVA resins with 18% of copolymer has the following general chemical structure. Other grades of EVA are available at www.celanese.com. Contact your local Ateva sales office for more information.

CC(=O)OC(C)C


BROCHURE DESIGNING PORTFOLIO



first inside spread



back



fully unfolded

BROCHURE DESIGNING PORTFOLIO



Celanese
The chemistry inside innovation®

ENGINEERING POLYMERS WITH ANTIMICROBIAL PROPERTIES | **Protect Your Parts From Microbes**

Anti-Crode® Antimicrobial Polymers

Potential Applications



FLUID HANDLING

Anti-Crode antimicrobial polymers are ideal candidates for hard-working parts in harsh environments. They resist bio-fouling, fungi and slime in wet and hot conditions, and can help extend the operation of many systems.

Water intake

- Enable water equipment maintenance
- Extend device and model formation
- Increase service life
- Protect parts

Irrigation systems

Irrigation systems on golf courses and elsewhere often use reclaimed water and are therefore prone to bacterial growth and slime. This could clog or block moving parts, causing the system to operate inefficiently or not at all. Anti-Crode polymers can help prevent loss of this crucial green maintenance resource and expensive repair.

Submerged elements

Difficult to reach parts, such as submerged elements, also could benefit from the antimicrobial properties of Anti-Crode by extending the life of the part, as well as the time between costly maintenance operations.

Anti-Crode polymers are also FDA compliant as they can be used in contact with potable water to help parts ward bacterial growth and slime.

Note: Antimicrobial properties are not intended for use as a disinfectant. For more information on the products that contain them, visit www.celanese.com.



Anti-Crode® Antimicrobial Polymers

New Market Opportunities:

NSF STANDARD 61 POTABLE WATER COMPLIANT

Anti-Crode resins open up a whole new market for engineering polymers in drinking water components. Parts made from these resins help resist bacterial growth in the most challenging model of hard environments, and an NSF Standard 61 Potable Water compliant. There are no health concerns from contaminants leaching into water. Antimicrobial protection is built into the water handling or storage device to inhibit the growth of microbes that can cause stains, odors or degradation, and adversely affect water quality.

Possible applications include:

- Fluid handling and related products (including pipe, pipe, hose and fittings)
- Protective and barrier materials
- Joining and sealing materials (including gaskets)
- Mechanical devices (including water meters, valves, filters and processing equipment)
- Mechanical fluid handling devices (including faucets, drinking fountains and other components)
- Potable water materials



Celanese, the world-class polymer experts, presents performance driven solutions using Anti-Crode high-performance Antimicrobial Polymers.

Contact Celanese at 1 800 833 4842 for additional information.

Celanese
The chemistry inside innovation®

ENGINEERED MATERIALS

www.celanese.com/india

Engineering Materials


- Celanese Performance Polymers (PPS)
- Celanese Fuel Cell™ and Celcon™
- Celanese Fuel Cell™ and Celcon™ Long Fiber reinforced thermoplastics (LFT)
- Celanese™ reinforced fiber-reinforced thermoplastics (FR-TE)
- Formosa™ polypropylene sulfide (PPS)
- GLP™ styrene-high modulus acrylic polyimides (SMAH PDI)
- Ultem™ thermoplastic polyether ether ketone (TPEE)
- Ultral™ thermoplastic polyether ether ketone (TPEE) E1
- Thermally Stable Polyether ether ketone (TPEE) polyimides (PI)
- Ulcon™ thermoplastic polyether ether ketone (TPEE)
- Ulcon™ Fuel Cell™ and Celcon™

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Celanese
The Reinforcing Resin Innovator™

Vandor® (PBT) Thermoplastic Polyester Alloys

Strong & Tough

Vandor® PBT alloys bring the best of semi-crystalline and semi-amorphous resins together to form a unique product line of polyester alloys.

- High impact strength at high and low temperatures
- Dimensional stability over wide temperature and humidity ranges
- Excellent abrasion resistance
- Good acoustic/vibration damping properties
- Exceptional resistance to tack initiation and propagation
- Excellent chemical resistance
- Easy-to-decolor

Technical Data & Performance Parameters

Property	Value
Impact Strength	100-150 J/m²
Tensile Strength	70-90 MPa
Elongation at Break	10-15%
Modulus	2.5-3.0 GPa
Heat Deflection Temp.	160-180°C
Thermal Stability	200-250°C
Chemical Resistance	Excellent

Vandor PBT alloys are toughened resins (PBT) with smaller stiffness and toughness. Vandor alloys have much higher elongation systems. This improves when formulated with fiber based systems. Vandor alloys are used in a wide variety of applications, including automotive components, electrical components, and specialty parts for other products.

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Technical Sheets


Farstone® Polypropylene (PP)

Abb. 8.2 Aus 40% glasverstärktem Farstone PP bestehendem Baugelenk aus Texas

Table 8.1 Wichtige Technischen Parameter für Polypropylen (PP) - Resin

Parameter	Wert
Erdbeiztemperatur	200 - 210°C
Wasserdrucktemperatur	110 - 120°C
Flusstemperatur	170 - 180°C
Extrusionsgeschwindigkeit	1 - 6 m/min
Blasgeschwindigkeit	3 - 8 m/min
Extrusionsdruck	20 - 30 MPa

Abb. 8.3 Darstellung des Extrusionsziehungsprozesses



Bei der Extrusionsziehungs- und der Herstellung von Kabeln wird ein Substrat aus Polypropylen (PP) durch ein Strahl in einem einzigen Prozess schichtweise (Abb. 8.3). Dieses Prozess hat eine große Flexibilität mit allen Laminaten, wobei jedoch Farstone PP als Schlüsselrolle aufweist.

Zur Herstellung einer Kabelummantelung wird Farstone PP granuliert als Basis für einen runden, quadratischen oder rechteckigen Metallrohr verwendet. Die Metallrohre beträgt 0,2 - 0,3 mm und wird durch ein spezielles Gerät zum Zwecke des Streckens und/oder Reißens. Dieser ist für den Verkauf als Rollenware aufgebracht.

Mit Farstone PP ummantelte Kabel werden in einem Extrusionsprozess hergestellt, wobei PP in einem wässrigen Medium (in 0,2% nach 20-minütiger Lagerung im Wasser). Der Mantel zeichnet sich auch durch eine

Revolutionary Vectra® LCP Polymers

Vectra® LCP Adds Versatility and Nonstick Performance to Home Kitchens

Customers made with Vectra LCP polymer table tops, chairs, trays, traditional table cutlery and 100% non-stick cookware with these materials. The non-stick surface allows the customer faster to clean from their table to their chairs - and from their table to their chairs.

Inherent Nonstick Surface

Vectra LCP polymers have a desirable nonstick surface that allows you to bake with butter or oil greasing, while providing a smooth release and easy cleanup.

- Clear, glass-like release of baked product every time
- Reduces time of greasing and cleaning, increased sanitation in home kitchens
- Less greasing, more heat resistant surfaces than oil and butter in baked goods
- Dishwasher safe
- Recyclable

Many pans not only require greasing, they can also scratch, corrode and rust with use. Baking trays from Vectra LCP are scratch and corrosion resistant. They meet high heat performance in typical baking temperatures (1-300°F/100°C). Vectra LCP can withstand cutlery, extreme temperatures (up to 300°C/570°F), and is suitable for commercial use. And unlike metal, Vectra LCP is suitable for induction use.

Give Your Cookware a Marketing Advantage

Consumers place a high value on durability, convenience and simplicity. You can add a proven marketing advantage by bringing unique colors, shapes, simplicity and fast cooking safety to your product line made with Vectra LCP.



Vandor® Thermoplastic Polyester Alloys (PBT)

Celanese
The Reinforcing Resin Innovator™

Vandor is a series of extremely impact resistant thermoplastic polyester alloys. The product line encompasses a broad range of flexibility. For applications demanding greater rigidity, glass fiber reinforcements or fibers can be added.

- Can be very stiff and strong, or very flexible and tough
- Will not change dimensions or stiffness when exposed to high humidity and/or heat
- Will not change electrical properties when exposed to high humidity
- Can have excellent low temperature impact performance down to -40°C
- Has good color stability after heat and/or exposure

Vandor® PBT Alloy Grades

Grade	Modulus (GPa)	Tensile Strength (MPa)	Elongation (%)	Heat Deflection Temp. (°C)
Vandor 100	2.5	70	10	160
Vandor 150	2.5	70	10	160
Vandor 200	2.5	70	10	160
Vandor 250	2.5	70	10	160
Vandor 300	2.5	70	10	160
Vandor 350	2.5	70	10	160
Vandor 400	2.5	70	10	160
Vandor 450	2.5	70	10	160
Vandor 500	2.5	70	10	160
Vandor 550	2.5	70	10	160
Vandor 600	2.5	70	10	160
Vandor 650	2.5	70	10	160
Vandor 700	2.5	70	10	160
Vandor 750	2.5	70	10	160
Vandor 800	2.5	70	10	160
Vandor 850	2.5	70	10	160
Vandor 900	2.5	70	10	160
Vandor 950	2.5	70	10	160
Vandor 1000	2.5	70	10	160

For more information, visit our website at www.celanese.com or call our technical experts at 1-800-833-4882



PARTIAL CLIENTELE



PARTIAL CLIENTELE



PARTIAL CLIENTELE

Deloitte.



FUNSKOOL

we school
Welingkar Education



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NTPC

MUMBAI
INDIANS

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ITC Limited

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Cement
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INDIAN RAILWAYS

ABN·AMRO

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Petroleum
energising lives

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Excellent Creation By Heart

HERE'S WHAT SOME OF OUR CUSTOMERS HAVE TO SAY ABOUT US:

“I couldn't be happier with my choice of using Dotcom for my new website. The team was easy to work with and helped me make a very good website in a short amount of time. ”

Mr. Syed Mazhar Ali
Asst. Chief Manager - IT
CMI-FPE

“We chose dotcom service because of their expertise in web-based technologies, their commitment to deadlines and professional handling of the projects . Thanks once again for all your efforts.”

Mr. Hemant Bhure - Manager
Anchor Electricals Pvt. Ltd.

“Worldindia.com have been efficient in their commitment to ensure quality services in terms of timely updating and modification of the website as and when requires by SASMIRA. Since 1998. Thanks.”

Dr. Manisha Mathur – Asst. Director
SASMIRA

“We have been dealing with worldindia.com for the past 8 years. We have developed and hosted our website and Email Database on their servers and have been availing their expertise for maintaining the above. During our relationship worldindia.com has provided us prompt and excellent service and we will definitely recommend you to anyone & are quite proud to be affiliated with worldindia.com.”

Mr. W.L.Pinto - Sr. Manager
Empire Industries Ltd.

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