



RESTAURANT SPARKLE: INVOKING EXUBERANCE WITH SPARKLING TEXTURES

Russian Architect Valery Lizunov talks about how he used champagne foam and lampshades to create a stunning effect in his Sparkling Restaurant project.

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FEATURE STORY

06 Enticing Interiors: Connoting a symbiosis of ambience and utility

People are now more aware of how an interior designer can help them organise and utilise spaces effectively without compromising aesthetics.

Expert Opinion

12 A Sustainable Approach to Hospitality Interiors

The hospitality sector is competitive; guests choose hotels that reflect their tastes and ideas about what a hotel should be says, Ar Khosla, Founder, Designers Group.

14 An Amalgamation Of Experiential Concepts

Sculpting established concepts into newer and subjective solutions and amalgamating them with client briefs from the planning and conceptualisation stage can create unique and efficient interior spaces says, Rahul Mishra, Principal Designer, Open Atelier Mumbai.

18 A Tale of Transparency, Lights and Colors

Realising this as a two-way process of studying client behavior or client mentality on what good design is for them is how they design my lights in a very different way which I would never have imagined says, Ar. Arjun Bhat, Principal Architect, Lighting Designer.

20 Embracing Sustainable Interiors

We at Temple Town prefer to customize to the needs of every single client based on their age, function, and environmental factors says, Meera Pyarelal, Founder & Interior Designer, Temple Town.

22 Intelligent Design: A perfect balance of Beauty and Function

Whether it is ancient architecture that utilizes their essential tools or the latest computer-aided designs, function and aesthetics always go hand in hand says, Ar. Milind Pali, Founder, Architects & Interior Designers.

29 The Perfect Balance of Aesthetics, Innovation and Creativity

Function is the primary purpose for which a design is developed, and aesthetics is a human response, a sensory experience says, Swamin Das, Director-Design, Space Matrix.



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International Designer

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Russian Architect Valery Lizunov talks about how he used champagne foam and lampshades to create a stunning effect in his Sparkling Restaurant project.

Industry Opinion

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ARMSTRONG chemicals suit the Indian climatic conditions with excellent performance, long durability, and minimized cost.

26 Experience the Luxury and Elegance with Perk Bath Care

The perk bath care brand has been globally recognised for over 35 years as a luxury bath care brand that conveys elegance, luxury and ergonomics as well as functionality.

27 At Crompton we have already identified the kitchen as our strategic space

The company undertook extensive consumer research to identify the unmet & underserved requirements of the consumer. Based on these insights, the company is launching truly differentiated products that will be relevant to the consumer says, Nilesh Mathur, Vice President - New Business, Crompton Greaves Consumer Electricals Limited.

28 Modern modular kitchens for new-age homeowners

A good design creates a meaningful space that fulfills the needs of the inhabitant and efficiently optimizes their home space says, Mr. Dhruv Trigunayot, Chief Executive Officer (CEO), Ultrafresh Modular Solutions Limited.

Opinion Piece

10 Milium International: Transcending conventional hierarchies

Designed by Group DCA, Milium International is a new-age office space breaking down rigid social and interpersonal systems in a professional environment.

Communication Features

36 NCL doors: The epitome of premiumness

Energy efficiency and Superior sound insulation are the unique features making the NCL doors one of its kind in India.

Construction Features

40 Innovative Technologies Enabling Faster Construction

With the built environment accounting for almost 50% of the global carbon emissions each year, sustainability is no more an option but a necessity says, Pramod Jain, Founder, Creative Architects & Interiors, Chennai.

42 Sustainability: Driving force of Innovation within Construction

Construction and building design is a collective process requiring inputs from multiple stakeholders, including vendors, engineers, architects, builders, and clients says, Ramesh Bhandari, Director, A-Class Marble.

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Sustainability: Driving force of Innovation within Construction

Ramesh Bhandari discusses innovations in construction, building, and the design industry.



Ramesh Bhandari

Director,
A-Class Marble.

Construction and building design is a collective process requiring inputs from multiple stakeholders, including vendors, engineers, architects, builders, and clients.



To read the complete interview scan the QR code

What are some of the latest technologies enabling faster real estate and infrastructure project construction?

Construction and building design is a collective process requiring inputs from multiple stakeholders, including vendors, engineers, architects, builders, and clients. The material sector has evolved throughout timelines with equal contributions from every sector. Technical innovations like Building Information Modeling provides a central database and help navigate design and construction processes in tandem with material vendors, sourcing consultants and more.



In underground metro projects, how are waterproofing challenges addressed?

One can use ceramic, porcelain and vitrified tiles or waterproof the walls and flooring as they are impervious to water. Moreover, with innovation and advancement, the marble industry has developed machinery with various features that process marble slabs and tiles. Therefore, for underground metro projects with a significant footprint, tiles can perform well concerning durability, water resistance and design aesthetics.



What are the new age materials garnering importance in the construction of projects?

Sustainability is the main driving force of innovations within construction, building and design projects. As a result, innovative materials such as fly ash bricks, rice husk concrete, processed bamboo sheets, etc., work best for building frameworks, whereas natural materials like stone, travertine, wood etc., can provide strength and charm to the outer shell of the buildings.



As we scale higher and higher, what are the MEP and HVAC challenges which come to the fore? How can they be addressed?

MEP coordination is integral in setting up and laying out the designs across the facility. In addition, it serves as a vital resource in connecting various building elements and making the facility fully operational. Issues regarding MEP and HVAC can be addressed via clear communication, meticulous planning, documentation, and technology integration at every step of the process.