Perhaps, you are a passionate individual with a great product idea trying to revolutionise the market or a promising enterprise who’s got everything right but has challenges creating that stunning industrial design.

We believe, your success depends on getting the right fit between all the factors that could influence the product outcome.

It’s important to have the right strategy, understand critical success factors, budgeting know-how and the ability to make the right design decisions throughout the design process.

Having a few tricks up your sleeve can help you avoid losing time, money and morale.

We have more than 15 years of experience in delivering cost-effective product design solutions for mass production with a quick turnaround. We also deliver high-quality prototypes for investor pitching, technology demonstration and compliance testing.

This dossier is intended to give a broad level understanding of what we believe it takes to design a great product.
Be Solution First. Challenge the existing to design impactful products.

Be solution focused.

Believe in challenging the existing way of doing things.

Believe that every problem is an opportunity, no matter how hard.

Be obsessed with creativity.

Trust the human potential that puts together simple things to deliver unimaginable results.

Believe collaboration is key to the growth of humanity.

We trust design as an important element for value generation. If there is no value, there is no design. We believe in value creation across the spectrum of the business process and not limited to cost reduction. We believe in solutions that have a massive impact on the human race. We believe in solutions that inspire people to do more.

We believe in transforming lives by design!
Design thinking is one of the most powerful tools required to stay ahead in this millennium.

As an enterprising engineer at an MNC or an industrial designer, you may feel the need to stay creative all the time.

Design thinking tips to stay ahead

1. Set challenging goals before you start.

2. Create a trigger layer (using mind maps) and diverge your thoughts without judgement.

3. Converge by judging promising ideas and "make it work".

As one of the top industrial design firms in India, we have been practising design thinking for more than 15 years and have mastered the skill. This helps us stay creative 24/7, 365 days.

Our key strength is innovation and design. Enterprises and companies hire us for developing winning strategies and assisting them in innovation, design and product development.

URL: http://consulting.teqzo.com
Unique design processes deliver unique products!

Our design process has evolved over the last 15 years to accommodate all uncertainties in the design outcome.

This enables early stage iterations which ensure early failures that lead to a robust final design.

Our process integrates the design thinking approach at all levels to optimise the resources and arrive at pathbreaking solutions that are equally disruptive.

Perhaps, you are aware that the resources during the design process like human resources, time and money logarithmically increase as we move from an idea to the finished product.

Hence, any error we discover at the later stages is highly damaging. We need a process that ensures early discovery of errors.

URL: http://consulting.teqzo.com
As a design team, our focus evolved over the last decade and a half.

Today, we believe we are an extremely powerful change agent that can unleash mass transformation.

We want to create massive social impact and connect with the younger generation through relevant products and services.

Our vision for the future decade is to focus on regeneration by design and circular economy. We believe that design, as a tool should be used not only for aesthetics but even for value addition, inspiration, transformation and eventually regeneration.
Rich diversity in domain expertise and experience

Medical product expertise ranging from wearable body patches to wireless endoscopes can come in handy when choosing the right materials and compliance to highest standards of quality and usability.

Expertise in modularity and knock-down design can help design products with higher stack efficiency.
Today in the era of multi-domain products, expertise in user experience not just on digital screens but also on systems as a whole is important for the success of a company.

These days, the metric for performance is the performance of its system rather than the performance of the product.
Experience in developing hand-held devices all the way to room sized machines improves the versatility of a team and enables them to tackle even the most extreme challenges.

We have been fortunate enough to have had a rich diversity of projects. Please visit http://consulting.teqzo.com for case studies of the highlighted projects.
A team which has end-to-end product design capability

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An agency that gained the trust from MNC's and startups alike

Majority of our customers have trusted us with repeat projects. Our diversity of expertise and experience in products, materials and processes have helped these customers with rich cross pollination of ideas.

- A. O. Smith India Water Products Pvt. Ltd. (Home Appliances)
- Al Fatah (KSA) - (Technical Furniture)
- AlSyed Contracting Group (KSA) - (Technical Furniture)
- Allied Digital Services Ltd - (Technical Furniture)
- Arakere Health Care Inc (USA)
- Airbus (India)
- Aktis Engineering Services Pvt Ltd (Engineering Services)
- Butterfly Gandhimathi Appliances Limited (Home Appliances)
- Bayer Design (Germany)
- Cema Electric Lighting India (Lighting Products)
- Cisco Systems, Inc. - (Networking Service Company)
- Computer Data Networks (CDN) - Kuwait
- Datapatterns India Private limited (Electronics R & D)
- Delopt (India)
- Essae Teraoka (Weighing Machines)
- Embrace Global (Medical Equipments)
- EON Electrical Ltd (Electrical Products)
- Elcome Integrated Systems Ltd (Technical Furniture)
- Featherlite Products Pvt Ltd (Office Furniture)
- Forus Health Care (Medical Devices)
- Funskool India (Toys and Games)
- Funfiek Technologies (Malaysia)
- Gunidy Machine Tools (Capital Machines)
- Gulf Networks - Qatar (Technical Furniture)
- GMR (Technical Furniture)
- GEA (Technical Furniture)
- Haworth India (Office Furniture)
- Haber Water Technologies (Process Equipments)
- Ignitarium (Electronics) - IoT Wearable Devices
- Indian Hotels Company (Taj Vivanta & Taj Mahal Hotels)
- Indian Immunologicals Ltd (Pharma Company)
- KMMI ISPAT Pvt Ltd (Mining Industry)
- Lotus Wireless Pvt Ltd (Wireless Hardware)
- Lattice Research -Ireland (Home Automation)
- Morf India (Water Purification)
- Macro Enterprises Pvt Ltd (Office Furniture)
- Netree E services (Internet Devices)
- RRCAT - Indore (Technical Furniture)
- Raghbeer Machineries Pvt Ltd (Web Offset Printing Machines)
- Skanray Health Care Pvt Ltd. (Medical Device Company)
- Sonic Chips India Pvt Ltd (Audio Devices)
- Sensivision Healthcare Pvt Ltd (Medical Devices)
- TATA Power Solar Systems Limited (Solar Products)
- Trans Valves (INDIA) Pvt. Ltd (LPG Equipments)
- Talin Modular Solutions Pvt Ltd (Office Furniture)
- Tricog Health Services Private Limited (Medical Devices)
- TVL International - USA (Wireless Devices)
- TVS Tyres (Automotive Tyre)
- TAFE (Tractor & Farm Equipments) Ltd
- PMA Controls India Ltd (Control Room Consoles)
- Power Grid Corporation of India (Control Room Furniture)
- Pathshod HealthCare Pvt Ltd
- Ram Info Pvt Ltd (Hyderabad) - IoT Devices
- Unilever (Research) India (FMCG Products Division)
- VST Tillers Tractors Ltd (Agricultural Equipments)
- Wipro Technologies (Engineering Services)
- Wipro Technologies (Medical Products)
- Welshpun Syntex Ltd (Technical Furniture)
- Yeti Refrigeration (Refrigeration Products)
Get a "dream team" to work for you. That's what we call ourselves.
We love to talk. Let's listen to what you have to say!

If you are talking about product design challenges, we are here to help. We love working with teams who have great vision to disrupt the market with pathbreaking designs and transforming the lives of people. We have the same goals!

Here is how you can get a proposal from us -

1. Reach out to us at - enquiry@teqzo.com.
2. Let us know your current situation and what you want to achieve. We can give you an honest opinion.
3. Get an NDA executed to disclose enough information for us to estimate the effort, time and cost of our intervention.
4. We will provide an appropriate proposal for you to review.
5. If all goes well, we start our journey to turn your vision into a reality.

Registered Address:

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