# NEWSCETTER

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FOR MEMBERS ONLY



MUMBAI UNIT

# The Textile Association (India)

Mumbai Unit

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# EDITORIAL

### Textile Technology Trends Reshaping the Textile and Apparel Industry

In the dynamic world of textiles and apparel, technological advancements are driving transformative changes that promise to revolutionize every aspect of the industry. From innovative materials to sustainable practices and digital transformations, the latest trends in textile technology are reshaping how garments are designed, produced, and consumed.

One of the most significant trends in textile technology is the rise of smart textiles and functional fabrics. These materials integrate advanced functionalities such as temperature regulation, moisture management, and even biometric sensing directly into the fabric. For instance, sports apparel now incorporates sensors that monitor performance metrics, while medical textiles can aid in therapeutic treatments. These innovations not only enhance comfort and performance but also open up new possibilities for health monitoring and personalized experiences in clothing.

In response to global environmental challenges, sustainability has become a cornerstone of innovation in the textile industry. Manufacturers are increasingly adopting eco-friendly practices such as using recycled fibers, reducing water and energy consumption in production processes, and exploring biodegradable materials. Sustainable fashion is no longer a niche but a driving force behind consumer preferences, pushing brands to rethink their supply chains and embrace circular economy principles.

Digital technologies are revolutionizing garment design and production workflows. Virtual prototyping allows designers to create and visualize clothing digitally before manufacturing, reducing the need for physical samples and minimizing waste. Virtual fashion shows and digital platforms are also transforming how brands interact with consumers, offering immersive experiences and personalized shopping journeys. Digitalization not only accelerates time-to-market but also fosters creativity and innovation in design.

Artificial intelligence and data analytics are empowering brands to make data-driven decisions across the supply chain. Al algorithms analyze consumer trends, forecast demand, optimize inventory management, and personalize marketing strategies. Machine learning models can also enhance quality control processes in manufacturing, ensuring consistency and efficiency. 3D printing technology is revolutionizing garment manufacturing by enabling on-demand production and customization. This technology allows for intricate designs and complex textile structures to be created layer by layer, offering unprecedented flexibility in design and production. By harnessing the power of data, companies can improve operational efficiency, reduce costs, and meet consumer expectations more effectively.

While these technological advancements hold immense promise, they also present challenges such as scalability, cost-effectiveness, and ethical considerations in production. As the industry navigates these complexities, collaboration and innovation will be crucial in addressing sustainability goals and meeting evolving consumer expectations.

The textile and apparel industry stands at a pivotal juncture, driven by innovation and sustainability. Embracing the latest trends in textile technology not only enhances competitiveness but also paves the way for a more sustainable and inclusive future. As stakeholders across the industry collaborate and innovate, they have the opportunity to redefine fashion's role in the global economy and society.

As we embrace these changes, the industry is poised to create a more resilient and responsible ecosystem that meets the demands of today's discerning consumers while preserving the planet for future generations.

Dr. Vijay Gotmare Hon. Editor (Newsletter)

### TAI, Mumbai Unit Office Bearers

Rajiv Ranjan President

**C. Bose** President Emeritus

> **R. R. Patil** Vice President

V. C. Gupte Chairman

Dr. G. S. Nadiger Vice Chairman

> **A. V. Mantri** Vice Chairman

Haresh B. Parekh Hon. Secretary

Rajiv Mohile Jt. Hon. Secretary

Navin P. Agrawal Jt. Hon. Secretary

Prof. K. D. Gawand Hon. Treasurer

**Dr. V. D. Gotmare** Hon. Editor (Newsletter)

### Appeal to Members to update Change of Address

Dear Members,

Please update your change of Address alongwith your contact details, mobile, e-mail, etc. on the above mentioned address by email, courier, etc. This will enable us to serve you in a better way.

Thanking you in advance for your co-operation.



Mr. Rajiv Ranjan President

# From the Desk of the President

After months of hectic electioneering we finally have the Modi 3.0 government in place. We also have a new Textile minister with Giriraj Singh taking charge.

With the industry not showing any signs of growth and exports still in dormant mode, what are the key expectations of our industry from the government, that may help improve the situation?

### 1. Raw material security

- Cotton Prices: Domestic cotton prices are ruling at levels higher than international prices. Increase in MSP for cotton will worsen the situation further. Higher domestic cotton prices are bound to have a cascading effect on local polyester prices too.
- Removal of Import Duty : Necessary steps need to be taken by government in the coming budget for removal of import duty on cotton
- Bridge the gap : Unless steps are taken to bridge this raw material price gap between domestic and international prices, there is possibility of substantial increase in our imports of raw cotton and yarn in the coming year.
- Global competitiveness : With high raw material prices, there is a serious possibility of a dent in India's global competitiveness in the textile sector.

### 2. Revamping of the PLI and PM MITRA schemes

- PLI Scheme : The PLI scheme of the government has not worked any wonders for the textile industry. There is talk now of PLI investment limits for the textile sector being lowered to sustainable limits and applying to many apparel segments. These need to be implemented soon.
- PM MITRA Scheme : The progress in the PM MITRA scheme also needs to be reviewed thoroughly with a view to plug the loopholes so that more entrepreneurs are attracted and motivated to invest in these parks.
- Economies of scale and competitiveness : The above will help in achieving economies of scale and thus greater global competitiveness.

### 3. Market Expansion: Trade Agreements and Incentives

- Trade Agreements: Negotiate favourable trade agreements with key markets to reduce tariffs and open up new opportunities for Indian textile exports.
- Export Incentives: Strengthen export incentives and streamline export processes to help Indian textiles compete globally.
- Brand India Promotion: Enhance the global image of Indian textiles through branding and marketing initiatives.

### 4. Skill Development

- Training Programs: Develop comprehensive training programs to upgrade the skills of the workforce, focusing on modern technologies and sustainable practices.
- Collaboration with Educational Institutions: Partner with educational institutions to align curricula with industry needs and to promote careers in textiles.

### 5. Labour Reforms

• Labor Reforms: Implement labour reforms that balance worker rights with industry flexibility, ensuring a conducive environment for growth

### 6. Support for MSME Sector

- Access to Credit: Improve access to affordable credit for small and medium enterprises (SMEs) in the textile sector.
- Subsidies and Grants: Provide subsidies and grants for technology upgradation, energy efficiency, and capacity building.

### 7. Promoting Sustainable Practices

- Environmental Regulations: Implement and enforce stricter environmental regulations to ensure sustainable manufacturing processes.
- Support for Green Initiatives: Offer financial incentives for adopting eco-friendly technologies and practices, such as water-saving dyeing processes and renewable energy use.
- Circular Economy: Encourage practices that promote recycling and waste reduction within the industry.

Urgent action is required on the part of policy makers to ensure a level playing field for Indian manufacturers. The current scenario is truly one of 'Now or Never'.

### **Best wishes**

# Hybrid Lecture on

# **"5S - The First Step to Building a World Class Organisation"** held on 12th April 2024 at TAI, Mumbai Unit Office

The Textile Association (India), Mumbai Unit organized a Hybrid Lecture on the topic "5S - The First Step to Building a World Class Organisation" in the Conference Room of TAI, Mumbai Unit Office.

Rajiv Ranjan, President, The Textile Association (India), Mumbai Unit and Convenor of this lecture, welcomed the speaker and participants to the lecture. Mr. Ranjan in his address briefed about the TAI and its activities and said that Association aims to keep its members abreast of contemporary developments related to the industry in the field of technology and other topics relevant to the industry.

G. V. Aras, Trustee of The Textile Association (India), Mumbai Unit welcomed the Speaker Hemendra K. Varma with a bouquet of flowers.

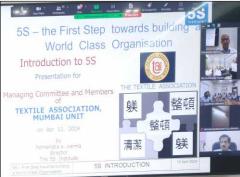
The lecture was addressed by Hemendra K. Varma, Director, The 5S Institute. He said that 5S has today become an "unstated" mandatory requirement for being qualified to supply goods and services in the international market. Mr. Varma shared his interpretation of 5S and what was required to implement it successfully. He also illustrated through some example & case studies how it can benefit industry in the areas of Safety, Quality, Productivity, Cost Reduction & Response Time reduction. The 5S Institute has implemented 5S in a wide range of organisations from Engineering, Steel, Chemical, Foundry, Ceramic, Banking, Healthcare and even 2 of the country's major High Courts.

Mr. Haresh B. Parekh, Hon. Secretary, The Textile Association (India), Mumbai Unit proposed the Vote of Thanks.

This lecture was appreciated by all with the active participation of all both physically and virtually. The response to the session was very enthusiastic. There was good interaction between the speaker and participants who asked many questions and the same were lucidly answered by the speaker.







# Interactive Session with U. S. Consulate General Mumbai held on 18th April 2024 at TAI, Mumbai Unit Office

The Textile Association (India), Mumbai Unit has organized a interactive Session with U. S. Consulate General Mumbai on Friday, 18th April 2024 at 02.30 p.m. in the Conference Room of TAI, Mumbai Unit Office. The followings vice consuls and consulate staff from U. S. Consulate General Mumbai and Office Bearers from TAI, Mumbai Unit were present in the Mumbai.

TAI, Mumbai Unit:	U.S.Consulate General Mumbai:
1) Mr. G. V. Aras	1) Mr. Karen Gilbride (Vice consuls)
2) Mr. V. C. Gupte	2) Ms. Ana Lipscomb (Vice consuls)
3) Dr. V. D. Gotmare	3) Ms. Mauricio Parra (Vice consuls)
4) Mr. Haresh B. Parekh	4) Ms. Esther Lee (Vice consuls)
	5) Mr. Keval Choksi (Consulate Staff)
	6) Mr. Tuzar Mobedji (Consulate Staff)

The object of this interactive session and external training program was a value-added opportunity for officers to observe, interact with, and learn about Textile Industry and thereby facilitate a better understanding of the Mumbai and India contexts in which they serve.

Mr. G. V. Aras, Mr. V. C. Gupte and Mr. Haresh B. Parekh welcomed all the officers from U. S. Consulate General Mumbai for the session.

Mr. Aras, Mr. Gupte and Mr. Parekh gave the introduction of the Association, working of the Association and its activities like conferences, seminars, student's activities, membership, etc.

Mr. Aras gave the overview of the Indian textile industry and also mentioned about the use of textiles in other than apparel like geo-textiles, space, train, aircrafts, etc. termed as Technical Textiles.

Officers inquired about right information about the visit of people from India particularly in context to textile industry which was properly answered by Mr. Aras, Mr. Gupte and other members. Mr. Aras said that people travel to Europe, US for their business, for selling their products or procuring some products. Mr. Aras said that number of exhibitions are organised in different parts of the world and exhibitors as well as visitors wish to attend these of exhibitions for their product promotion, marketing and to know about innovations in the textiles industry, machinery, and other products.

Many apparel makers, machinery manufacturers and textile companies are exporting to U. S. and need to visit there for business purpose. Mr. Aras mentioned that travel for textile business to US is less compared to Europe. U.S. is the biggest market for India particularly for Home textiles, furnishing fabrics, terry towels, bed sheets, etc.

Mr. Aras and Mr. Gupte also gave answer to the question that how to find out genuine visitors to U.S. from India. Mr. Aras and Mr. Gupte said that Exhibitors mostly travel in groups or from their corporate companies through tour & travel companies. Visitors also travel through their companies but in some cases they travel on their own also. In these cases, one needs to check their credentials, purpose of visit, financial backgrounds, qualifications, etc. Many people from educational and research institutes as well as consultants also visit such exhibitions.

Dr. V. D. Gotmare also mentioned that many students from the various textiles and research institutes from India need to apply for visa who wants to travel to U.S. for higher education. Many textile and research institutes also participate in exhibitions all over the worlds and also travel for presentation or attending conferences.

The travel of small Shop Owners makes no sense to travel for exhibitions out of India. There might be rare case where the shop owners want to expand their business or to start their own manufacturing in future, in which cases they may travel to US for knowing more about the market potential for the products, etc.

Mr. Gupte said that many US brands in apparel have their regional offices in India like H & M, Walmart, GAP, etc. This also needs people to travel from India to US.

The meeting was very successful. There was good interaction between the office bearers from Mumbai Unit and Officers from U.S. Consulate General Mumbai who asked many questions and the same were promptly answered by the Mumbai Unit Office Bearers.



# Online Meeting with IVL Swedish Environmental Research Institute held on 22nd April 2024

The Textile Association (India), Mumbai Unit has organized a online meeting with Dr. Mathias Gustavsson, Senior researcher and project leader, IVL Swedish Environmental Research Institute on Monday, 22nd April 2024 at 10.30 a.m. The followings members were present in the meeting.

1) Dr. Mathias Gustavsson, Senior researcher and project leader, IVL Swedish Environmental Research Institute

2) Mr. V. C. Gupte, Chairman, TAI, Mumbai Unit

3) Mr. Rahul Bhajekar, Trustee & Managing Committee Member, TAI, Mumbai Unit

4) Dr. G. S. Nadiger, Vice Chairman, TAI, Mumbai Unit

5) Dr. V. D. Gotmare, GC Member, TAI, Mumbai Unit

6) Mr. Haresh B. Parekh, Hon. Secretary, TAI, Mumbai Unit

The object of this meeting was to discuss on bi-lateral collaboration (Indo-Sweden) on innovations and research cooperation on reducing microplastics from textile industries. They were of the views that The Textile Association (India), Mumbai Unit could provide important insights in the sector's important work and steps to have a world class textile production that is sold on exports all around the globe. They seen the several initiative of ZLD and sustainable wastewater management and want to discuss more in details.

All the members introduced themselves in the meeting. Dr. Mathias Gustavsson also introduced himself and gave the reason of this meeting.

The meeting was very successful. There was good interaction.



## **Online Lecture on**

# **"Opportunities & Threats AI poses for MSME textile units"**

held on 17th May 2024 from 04.00 pm to 05.30 pm

The Textile Association (India), Mumbai Unit organized a Online Lecture on the topic "Opportunities & Threats AI poses for MSME textile units" on 17th May 2024.

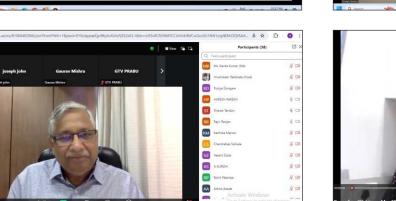
Mr. Rajiv Ranjan, President, The Textile Association (India), Mumbai Unit welcomed the speaker and participants to the lecture. Mr. Ranjan in his address briefed about the TAI and its activities. He further said that TAI, Mumbai Unit planned to aggressively work on its Industry Outreach programme during the year 2024 - 25 and he requested the support of all the members to achieve this. As a part of this TAI, Mumbai Unit conducted three activities during this year. He also informed about the Social Media initiative by using LinkedIn & WhatsApp.

The lecture was addressed by Mr. Sharad Tandon, CEO, Standon Consulting. In his presentation he mentioned that AI presents unprecedented opportunities for MSME textile units to optimize operations, enhance customer engagement, and stay ahead in a fiercely competitive market landscape. However, realizing these benefits requires a concerted effort towards workforce upskilling, cybersecurity preparedness, and strategic adoption of AI technologies across all facets of textile manufacturing. By embracing AI, MSMEs can not only navigate the challenges posed by automation but also emerge as industry leaders poised for sustainable growth and innovation. The integration of Artificial Intelligence (AI) into Micro, Small, and Medium Enterprises (MSME) within the textile industry represents a paradigm shift with far-reaching implications. As highlighted throughout this discourse, AI offers a myriad of opportunities for MSME units, from streamlining operations and enhancing productivity to bolstering customer relationships and staying competitive in the global market. However, these opportunities are accompanied by significant challenges, including job displacement, cybersecurity risks, and the imperative need for workforce upskilling.

Mr. Haresh B. Parekh, Hon. Secretary, The Textile Association (India), Mumbai Unit proposed the Vote of Thanks.

This lecture was appreciated by all the participants with the active participation of around 80 participants. There was good interaction between the speaker and participants who asked many questions and the same were lucidly answered by the speaker.









# Webinar on

# "Key for Success in Business Daily Profit & Loss"

held on Saturday, 1st June 2024 from 11.00 am to 12.30 pm

The Textile Association (India), Mumbai Unit organized a Webinar on the topic "Key for Success in Business Daily Profit & Loss" on 1st June 2024 in the Conference Room of TAI, Mumbai Unit Office.

Mr. Haresh B. Parekh, Hon. Secretary, The Textile Association (India), Mumbai Unit welcomed the speaker and participants to the lecture. Mr. Parekh in his address briefed about the TAI and its activities. He further said that TAI, Mumbai Unit planned to aggressively work on its Industry Outreach programme during the year 2024 - 25 and he requested the support of all the members to achieve this. As a part of this TAI, Mumbai Unit conducted four activities during this year.

The lecture was addressed by Mr. Vilas Gharat, Managing Director, Gharat & Associates. In his presentation he mentioned that performance of any Business depends on skills of CEO / UNIT HEADS – Effective & Efficient Management. Every effective action or performance depends on TOP & it gets percolated down. It has been observed that today's young & efficient CEO's are not getting attracted towards Textile Industry may be because of low returns or more stress- full job. And hence Gharat & Associates offer their services to groom effective CEO / Unit Head for their unit by simple & effective systems.

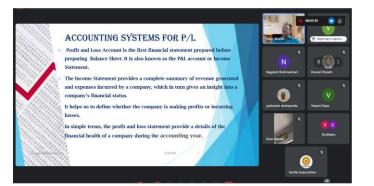
The financial health of every business is very important & hence they can design daily P/L known as PADTA which will help CEO to take corrective action. Generally, P/L is prepared every month & CEO has only 12 chances to take corrective action but if we prepare daily P/L he has minimum 350 chances for correction. The PADTA is true TOOL for CEO to maintain strong financial health of organization & it is 95% matching with monthly P/L.

Mr. Haresh B. Parekh, Hon. Secretary, The Textile Association (India), Mumbai Unit proposed the Vote of Thanks.

This webinar was appreciated by all the participants. There was good interaction between the speaker and participants who asked many questions and the same were lucidly answered by the speaker.









### Hybrid Session on

# "Automation of GST Refund for Textile Industry -

# **Traders, Manufacturers and Job Workers**"

# held on 28th June 2024 at TAI, Mumbai Unit Office

The Textile Association (India), Mumbai Unit in association with MyGST Refund (A brand under Fintaxicorn Solutions) organized a Hybrid Session on the topic "**Automation of GST Refund for Textile Industry -Traders, Manufacturers and Job Workers**" on 28th June 2024 in the Conference Room of TAI, Mumbai Unit Office.

Mr. Rajiv Ranjan, President, The Textile Association (India), Mumbai Unit welcomed the speaker CA Kapil Mahani with a boueut of flowers. Mr. Ranjan in his address briefed about the TAI, Mumbai Unit activities. He said that TAI, Mumbai Unit planned to aggressively work on its Industry Outreach programme during the year 2024 - 25 and he requested the support of all the members to achieve this. As a part of this TAI, Mumbai Unit conducted five activities during this year. He also informed about the Social Media initiative by using LinkedIn & WhatsApp. I was happy to inform the members that TAI, Mumbai Unit has crossed 8000 flowers on LinkedIn.

The session was addressed by CA Kapil Mahani, a qualified Chartered Accountant who shared insights on various aspects of GST refunds pertinent to the textile industry. CA Kapil Mahani provided a comprehensive overview of the eligibility criteria for GST refunds specific to the textile sector. Detailed discussions on the various types of GST refunds were conducted, focusing on practical challenges and technological solutions at different stages of the refund process. The session emphasized the importance of leveraging technology to streamline the identification, filing, and verification stages of GST refunds. Real-world case studies were presented to illustrate common issues and their resolutions.

Mr. Haresh B. Parekh, Hon. Secretary, The Textile Association (India), Mumbai Unit proposed the Vote of Thanks.

The session successfully addressed critical aspects of automating GST refunds for the textile industry, offering valuable insights and solutions to enhance efficiency and compliance. The event was well-received, with active participation both in-person and online, reflecting the relevance and importance of the topic to the industry stakeholders. This session was attended by more than 100 participants online. More than 20 viewers joined the live stream on YouTube. There was good interaction between the speaker and participants who asked many questions and the same were lucidly answered by the speaker.

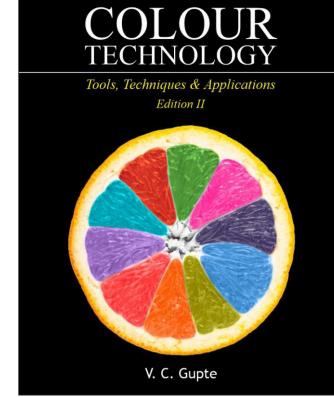




# Colour Technology – Tools, Techniques and Applications, by Mr. V. C. Gupte launched on May 26, 2024.

Colour Technology – Tools, Techniques and Applications, book by Mr. V. C. Gupte, Chairman, TAI, Mumbai Unit was launched on May 26, 2024. This was the Second Edition of the book. The first edition was launched in June 2008. The book was launched by Padma Vibhushan, Dr. Anil Kakodkar, India's greatest nuclear scientist, in a grand function. Mr. Rahul Bhajekar and Mrs. Priya Bhumkar were the other guest speakers who talked about Mr. Gupte's journey into colour science during last 54 years and his contribution to Indian Colour Industry.

The book covers detailed information about the tools (spectrophotometers and different types of colour measuring instruments), the basic colour theory and the applications related Textiles, Garments, Paints, Dyes & Pigments manufacturing and Automobiles, the last two chapters have been added in this edition. Mr. Gupte has covered the latest developments in these fields and hence it should be very useful to the technology students, industrial colourists (who use these systems & techniques in their everyday working) and those interested in understanding basic colour theory. Mr. Gupte is visiting faculty in institutes like ICT, Mumbai, DKTE Institute, Ichalkaranji teaching the subject of Colour Technology and its applications and this book should be useful to all these students.





Mr. Gupte says, "There are many books on colour technology, which may be better than this book. However, these books contain a lot more mathematics which the students would like to skip & avoid. There are very few books which cover applications which are not experienced by the industrial colourists.. So I wanted to write a book which could generate interest and inspiration for undergraduate student to pursue further education in colour. A book which would help indudtrial colourist in his day-to-day applications, which should help him in not only handling & solving his shop-floor problems, but also help him in using his colour matching system very effectively. A book, which should help an unskilled colourist in any colour industry. So, I have included minimum mathematical equations and covered applications which are experienced in day-to-day working. In the Second edition, I have maintained 50% matter of the first edition and added the latest developments in the colour theory, colour instrumentation and new applications related to colour, besides two new chapters."

The other special thing about the book is every chapter is independent. If any reader wants to read about textiles, he/she can straight open the textile chapter, which should provide him complete information. There is latest information on banned dyes, REACH and SVHC, which should be useful for the dyer, particularly engaged in exports.

Mr. Gupte says at the end, "If the readers make full use of the theory and applications in their day-to-day work, I would feel the objective of writing this edition is fulfilled."





# SOCIAL MEDIA INITIATIVE TAKEN BY THE TAI, MUMBAI UNIT



As a Social Media initiative taken by the TAI, Mumbai Unit, we are regularly posting news articles on LinkedIn. We are glad to inform you that we have crossed 8000 followers on LinkedIn. We request all the members to follow our LinkedIn Page:

https://www.linkedin.com/in/tai-mumbai-unit-90658021b/



# WhatsApp Group only for the members of TAI, Mumbai Unit.

This group will help the members to get regular updates about events, LinkedIn post link, JTA, Newsletter letters, etc.

We request all the members to give permission with your WhatsApp number to add the same in the group by mail on taimumbaiunit@gmail.com or on mobile 9324904271.

Whatsapp Group Link: (Only for Members of TAI, Mumbai Unit) https://chat.whatsapp.com/DxcOyEVeqza9akIQCxHUuX



# Social Media

# **Membership**



# Membership of The Textile Association (India), Mumbai Unit

The Textile Association (India) is the national body of textile professionals and technocrats having 26 affiliated units all over the country. The TAI, Mumbai Unit is one of the largest Unit in the country having the membership strength of over 4000 members. The Mumbai Unit is the pioneer Unit of this Association and organizes seminars, national and international conferences in the most professional manner, for the betterment of the textile industry.

We request you to become the member of the Association and be a part of this esteemed organization.

The Association renders the following benefits to its members:

- 1. Member is eligible for a substantial discount in delegates fees in the conferences / seminars / exhibitions organized by any Unit of the Association all over India and TAI, Central Office.
- 2. Opportunity to enhance your textile qualification by undertaking examination / submitting CV to acquire professional qualifications such as ATA, GMTA, FTA.
- 3. Opportunity to get involved in the activities of TAI by getting elected / selected to specific committees.
- 4. Eligible for a complimentary soft copy of bi-monthly magazine i.e. Journal of the Textile Association (JTA) and Newsletter.
- WhatsApp Group (Only for members) 9324904271
  WhatsApp Group Link: https://chat.whatsapp.com/DxcOyEVeqza9akIQCxHUuX
  We are regularly sending Linkedin Post, news, magazines, newspaper, etc on whatsapp group
- 5. You can regularly visit our website for the current issue of JTA and other activities of the TAI, Mumbai Unit. Our website is: <u>www.textileassociationindia.com</u>

The various memberships of TAI available are as follows. We have three categories of membership: Life / Patron / Corporate membership.

### TAI MEMBERSHIP FEES

Srl. No.	Type of Member	Membership Fees	GST @ 18%	Total Fees
1.	Life Member	3,200 /-	576 /-	3,776 /-
2.	Patron Member	4,600 /-	828 /-	5,428 /-
3.	Corporate Member	20,000 /-	3,600 /-	23,600 /-

Please visit our website for membership registration: website: www.textileassociationindia.com

Registration Link: http://textileassociationindia.com/online-membership-registration/

You can register yourself or your organiastion online through above registration link. Please transfer the necessary membership fees including GST to the Unit by RTGS/NEFT and mention the payment details while filling-up the online form.

The Life & Patron Membership is for individual person and Corporate Membership is for Organisation. The fees for the membership is onetime and membership is for the lifetime.

If you need any further information, please contact us.

# **Appeal to Members**

# Dear Members,

We have noticed that many members have not informed changes in their personal profile due to which various communication sent by the Mumbai Unit do not reach them. We would kindly request you to spare few minutes for updating your records for our office purposes. Your kind action in this regard will establish a continuous and better link between yourself and the Association. We would request you to kindly complete the following format and send it back to Association as per your convenience i.e. by e-mail, post or courier, etc. This will enable us to serve you in a better way. Also request your friends / colleagues who are members of the Association to update their address and contact details. Kindly accept our thanks in advance for this co-operation from your end.

Membership No.:	
Name:	
Designation:	
Organisation:	
Address of the Organisation:	
Tel:	Fax:
Mobile:Email:	
Residence Address:	
Tel (Residence):	
Address for communication (Tick on the preferred block) F	Residence Organisation





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taimumbaiunit@gmail.com

www.textileassociationindia.com