

GTFL:SEC:2020

September 01, 2020

BSE Limited

Corporate Relationship Department, New Trading Ring, Rotunda Building, P. J. Towers, Dalal Street, Fort,

Mumbai 400001.

(Company code: 509557)

National Stock Exchange of India Ltd.

Exchange Plaza, Plot No. C/1, 'G' Block,

Bandra-Kurla Complex,

Bandra East,

Mumbai 400051.

(Symbol: GARFIBRES, Series: EQ)

Sub:- Disclosure under Regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015

Dear Sirs,

Pursuant to the aforesaid Regulations, please find below the schedule of investor / analyst meeting / conference to be held on as under.

Schedule of the Investor / Analyst Meet / Conference:

Date	Name	Mode of Meeting	Type of Meeting
September 02, 2020	Ambit Capital Conference	Virtual Platform	One-on-One / Group Meeting

Note: The above schedule is subject to change. Changes may happen due to exigencies.

A copy of the investor presentation to be made in the aforesaid meeting is enclosed for your reference and the same is also placed on the Company website i.e., www.garwarefibres.com.

Please acknowledge the communication.

Thanking you,

Yours faithfully,

For GARWARE TECHNICAL FIBRES LIMITED

Sunil Agarwal

Company Secretary M. No. FCS6407

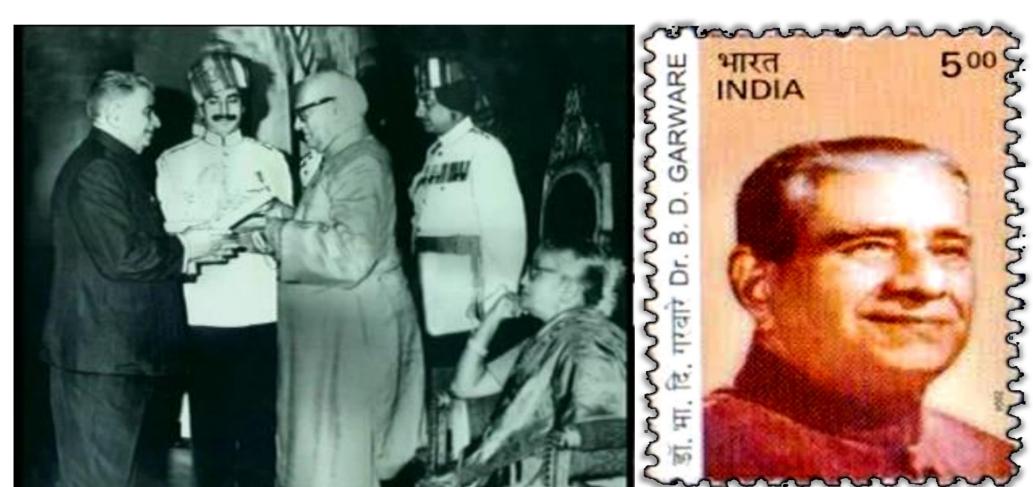
Better Ideas in Action



www.garwarefibres.com

Garware Technical Fibres Limited: Genesis and History

- Founded in 1976 by Padma Bhushan Abasaheb Garware in Joint Venture with Wall Industries, USA
- First company in India to manufacture polymer ropes
- Soon started to manufacture twines and then forward integration into nets and fully fabricated products
- Now manufacturing over 20,000 SKUs for multiple applications





Garware Technical Fibres Limited: Genesis and History

Mr. Ramesh B Garware, Chairman Emeritus (1992-2013):

• International expansion: Expanded our product offerings to international markets especially the tough and demanding markets of Europe, N. America.





• Moving up the value chain: Led R&D teams and manufacturing towards forward integration delivering value added

solutions





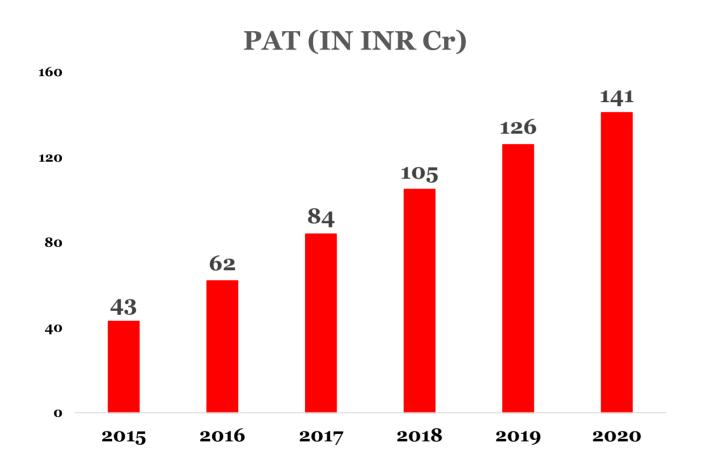


GTFL at a Glance...

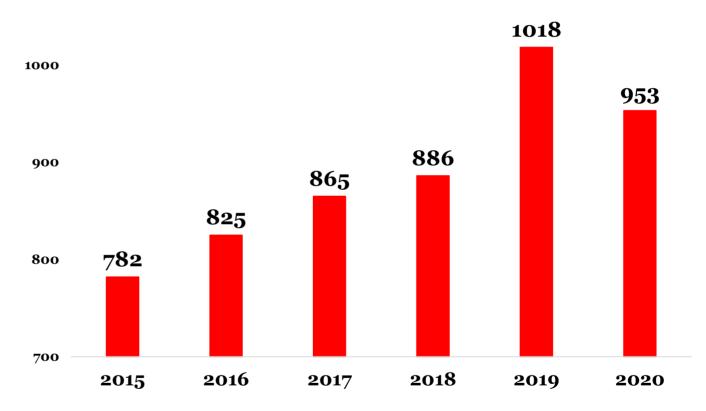
- Multi-divisional, Multi-geographical technical textile company
- Presence across India and more than 75 countries globally through 6 overseas offices across the Globe
- Carries ICRA's 'AA' rating for long term and 'A1+' for short term.
- Management of the company is overseen by Board of Directors headed by CMD, Mr. Vayu Garware
- Day to day operations are structured by a team of professional managers having techno- commercial expertise, vast industrial and marketing experience
- Net debt free company.



GTFL at a glance...



Net Turnover (IN INR Cr)





GTFL technical-textile products touch lives in unseen ways

Our Application Focused range of Products cater to the below industries:

■ Food: Aquaculture, Fisheries, Agriculture

■ **Sports:** Netting and other products for various sports

USD 2 billion

■ Infrastructure: Geo-synthetics



- Livelihood of 1.4 million people in India
- USD 4 billion industry Exports of USD 2 billion

Aquaculture (Salmon) Global

• USD 15.4 billion industry



Agriculture: Protected Cultivation Global

USD 300 billion industry





Awards & Recognitions -2020



The Economic Times
Polymer Awards 2020
for X12 Lice Skirts

FORTUNE INDIA
The Next 500
Companies

World HRD Congress Top HR Minds

TOP

UNIVERSITY DUBAL

Silver Medal in India Green Manufacturing Challenge 2019







RISE WITH INDIA

Mission

"To Provide innovative, application focused solutions to enhance value of our customers globally"





Our Four Pillars of Value

Ownership

Own the process of delivering results with Entrepreneur ial Spirit & Joy of working in an Empowering Environment

Improve

Continuously
Improve our
Products &
Services to
become
preferred
Partner of our
Customers

Bond

Enhance our
Family Bond
with the
Employees &
Business
Partners
through Fair &
Equitable
dealings

Enhance

Enhance Stake Holder Value through Profitable Growth in Sales and Earnings







Great Place To Work® Certified **MAR 2020-FEB 2021 INDIA**



Great Place to Work

Garware Technical Fibres Ltd is certified amongst India's "Best Companies to Work for" in the category of Small & Mid-size Organizations as per survey conducted by The Great Place to Work Institute (GPTW) — India. GPTW Survey is considered as the most comprehensive tool to assess and rank workplace culture in India.







Manufacturing facility at Pune is strategically located in close proximity to Mumbai

Pune manufacturing facility conforms to ISO 9000:2015 standards and boasts state-of-the-art machinery

Products

Ropes Rope Articles PPMF Yarns

PPMF Twines Geo Textiles Metal Gabions

Cargo Nets Gangway Nets





Manufacturing facility at Wai is the largest unit in India and spread across 30 acres

Wai manufacturing facility conforms to ISO 9000:2015 and ISO 14001:2015 standards and boasts state-of-the-art machinery

Products

Aquaculture Cage Nets Plateena (Dyneema) Fishing Nets Net Assembly

Sports & Adventure Nets Safety Nets

Agricultural Nets Coated Fabrics





Extrusion





Knotless Netting





GTFL's Strengths...

Diversified business portfolio



Strong R&D with dedicated team of multi disciplinary scientists



Relentless Focus on Value added Products



Effective mix of Domestic & Export Revenues





High Brand Recognition & Awareness



Financially strong with high credit rating



Optimum
Blend of Youth
& Experienced
Personnel



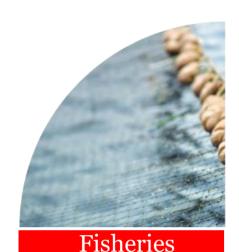
High degree of manufacturing excellence with best in class processes



GTFL

Application Areas

Our Innovative, Application focused Solutions Portfolio...



- Fully assembled Trawls
- Purse Seine Nets
- Gill Nets
- Dole Nets
- Pelagic Nets
- Ropes & Twines



Aquaculture

- Cage Nets
- Predator protection Nets
- Anti Bird Nets
- Mooring System
- Sea Lice Solutions



Shipping & IPD

- 8 Strand Shipping Ropes
- 3 Strand Industrial Ropes
- Specialty Ropes
- 12 Strand Ropes
- Safety Nets
- Cargo Nets
- Braided Ropes
- •Rope Articles



Sports

- Tennis Nets
- Volley Ball Nets
- Basket Ball Nets
- Ski Nets
- Cricket Nets
- Badminton Nets
- Golf Practice Nets
- Soccer Nets
- Batting Cages
- Handball Nets



Our Innovative, Application focused Solutions Portfolio...



Agriculture

- Anti Bird Nets
- Anti Hail Nets
- Shade Nets
- Sericulture Nets
- Floriculture Nets
- Insect Nets
- Grape Nets
- Crop Support
- Stacking Cord
- Banana Ropes



Geosynthetics

- Reinforced Soil Structures
- Landfill
- Coastal & River Protection
- Rock fall Protection
- Gabion Walls
- Geosynthetics Lining
- Erosion Control



Coated Fabrics

- Tarpaulins
- Hanger Covers
- Awnings
- Inflatables
- Biogas Covers
- Tents
- Pandals
- Pitch Covers/ Ground Covers



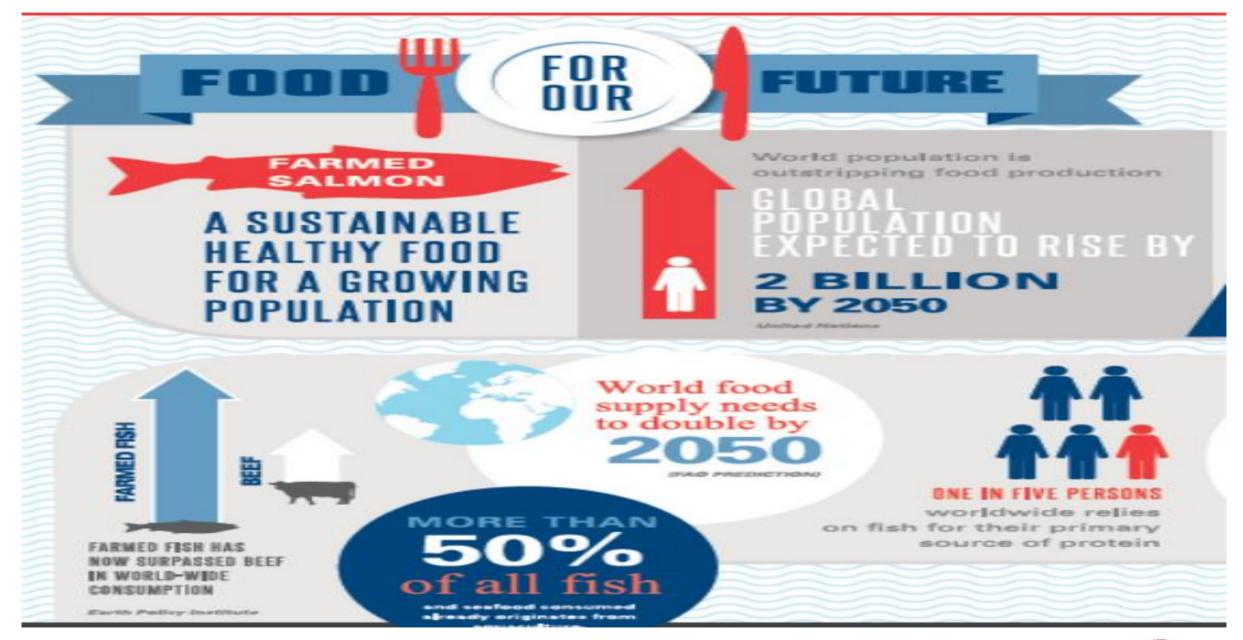
Plateena

- Aquaculture Cage Nets
- Mooring & Towing Ropes
- Trawl Nets
- Purse Seine Nets
- Conductor Cable Pulling
- Hot Line Stringing
- River Cross Cable Pulling





Aquaculture

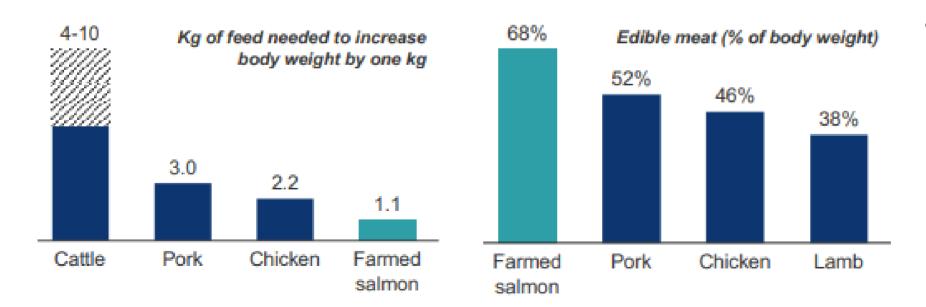




Salmon – More efficient Protein Source

World population forecasted to grow by ~1.5bn towards 20351

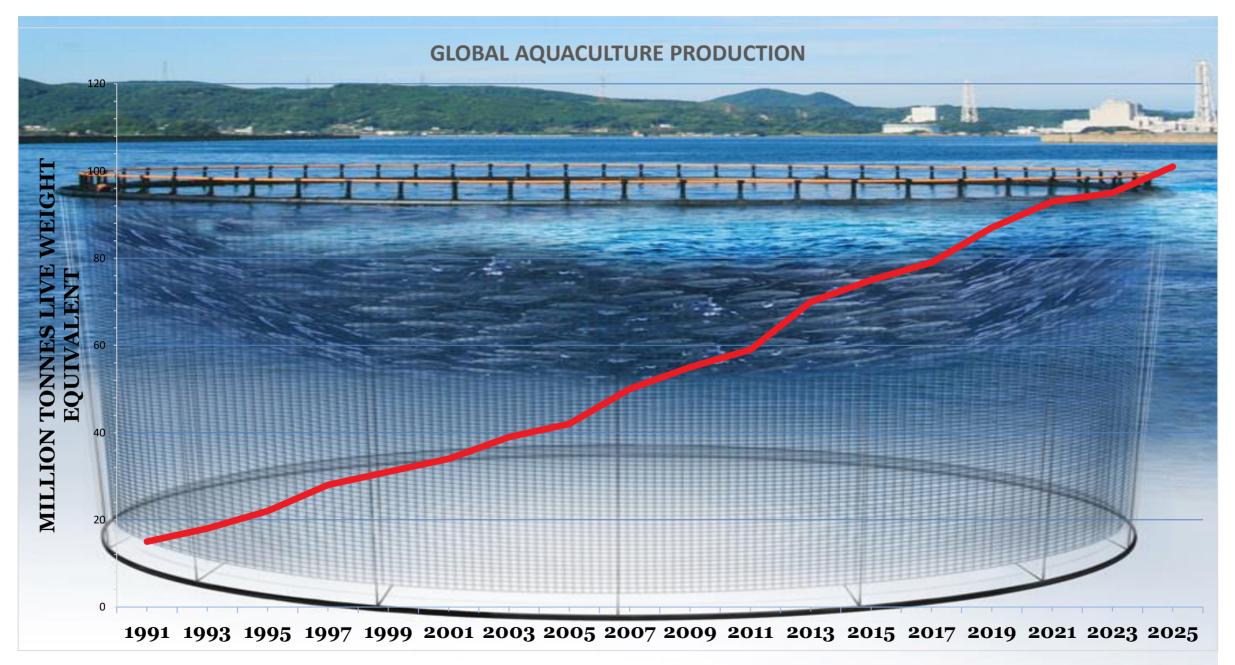




 Compared to Land based animal Proteins, Salmon offer higher protein and resource efficiency



Aquaculture – Production Volume





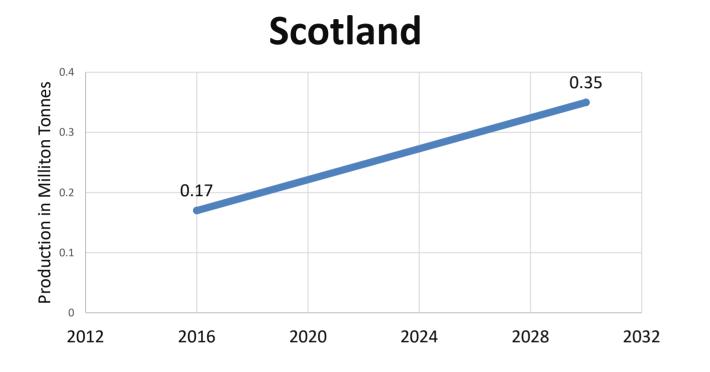
Salmon Aquaculture – Industry Insights

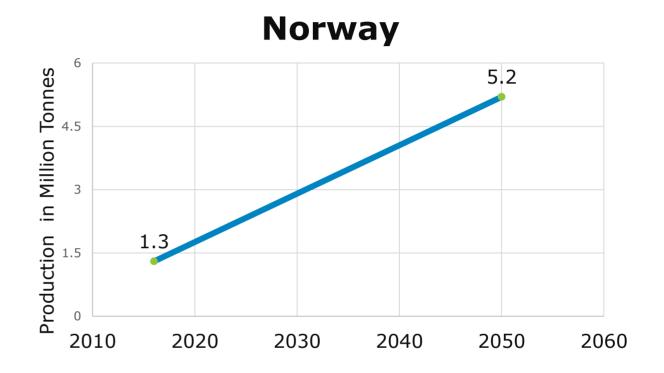
Sea Farming requires 2-20° C sea Temperature..



- More than 99% of the Global supply of Salmon is produced in Sea based net pens
- Sea Based production is dominated in Norway, Chile and Canada due to vast area with suitable conditions







- ➤ The Aquaculture industry leadership group formed to double salmon production by 2030.
- ➤ Norway government has taken a goal of 5 million tonnes sustainable aquaculture production by 2050.



Aquaculture

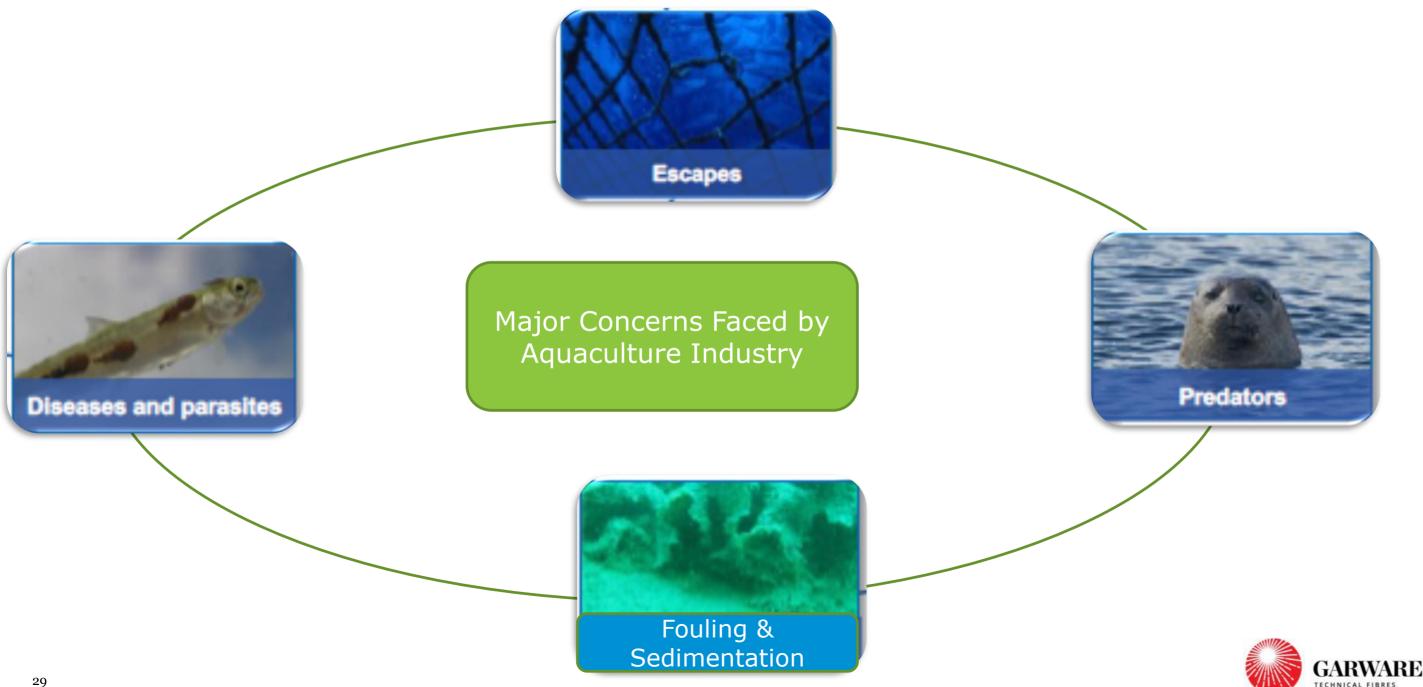
- In farmed salmon aquaculture, each cage holds 800-1000 MT of salmon valued at USD 4-5 million (e.g.: 205m circumference *35m depth/ 163m circumference * 55m depth)
- The cage nets used have to be extremely resilient to the currents, predators and also ensure no fish escape
- We are the No.1 supplier of cage nets in UK, Canada and have significant shares in Norway and now Chile







Challenges Faced by Aquaculture Industry



Fish Escapes & Predation – GTFL PE Solutions

Increased salmon farm protection leads to drop in seal culls

① 4 February 2019









Share

Drop in Seal Culls

Article Featured in BBC

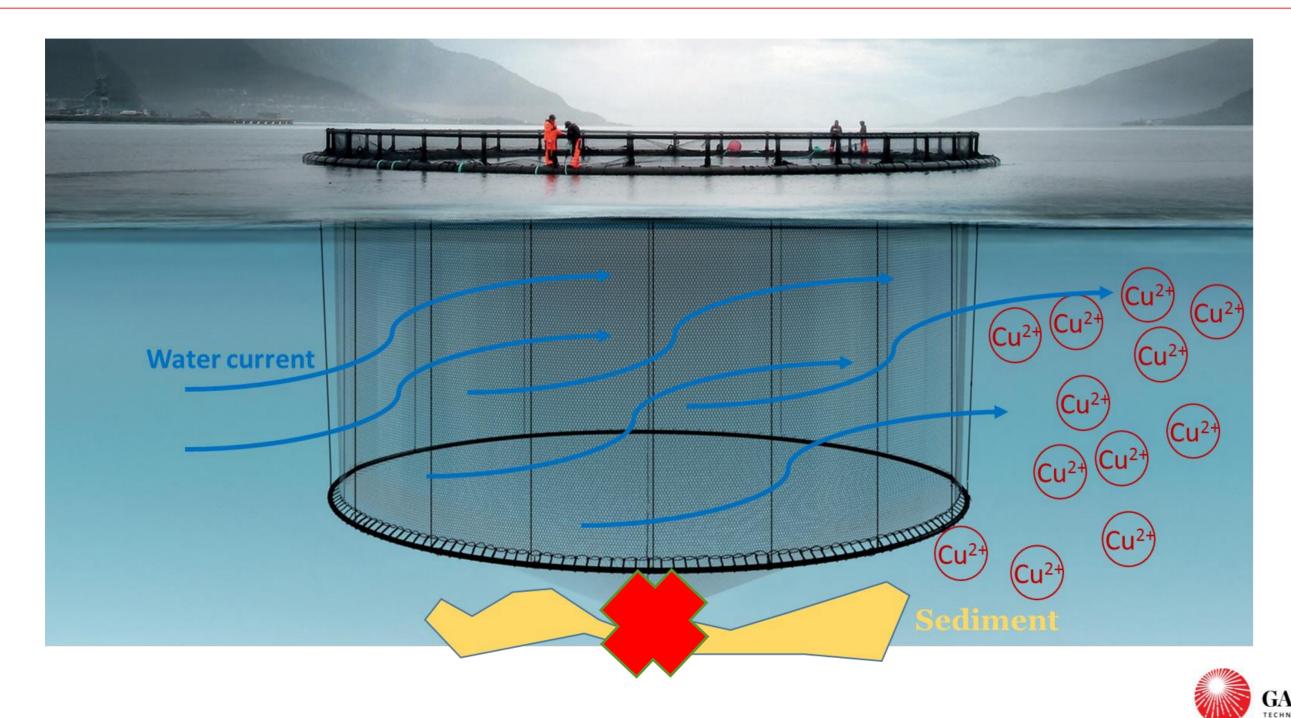


"SSF said new Seal Pro netting was piloted at its Orkney fish farms. Since it was installed in 2016, SSF claims no culls were required there."

A salmon producer has reported seeing a reduction in seal culling after introducing new nets to keep them away from fish.



GTFL Solution – Reduce Bio fouling & Sedimentation – V2 Nets



GTFL's V2 technology- patented built-in antifouling properties- Fish farmer - Aug'20

Biofouling: A 'Gluey Constrictor'

Garware's V2 technology has built-in antifouling properties



The femous phrese by Captern Heddock in Tintin's "Silitons of Sive Sistering Sensedes" would be one of the first introductions to berfouling species in our childhood. Any surface submerged in water a susceptible to the growth of equate species, both micro and macro, and this offset is known as biofouling, Each year, the control of biofouling or various making industries such as shipping, oil & gas and equaculture costs billions of delians.

A growing global population, combined with factors such as changing socioeconomics, will place increased pressure on the world's resources to provide not only more but also different types of food. The world paper letter is projected to reself more than nine billion by 2000, With a third more mouths to feed by 2000, and most of the land-based resources boing exercipioted, occarribated farming shows great promise for meeting the growing proton demand. Path is a vital source of food for people, it is men's single most important source of high-suckty protoin, providing

~18% of the primal protein consumed by the world's popular ten, according to the food and Agriculture Organization. Marine equaculture is one of the fastest growing industries

in the food sector and contributes significantly to the nettenticonomy of many countries. Clobally, commercial manne opuseutture has evolved into one of the most developed sectors in the food industry over the last decade, movever, manne operations as plagued by problems such as biofouling, see lice infestation, diseases, hersh environmental conditions, and predictors leading to heavy lesses.

Typical equeculture forms use hylen or polyester nets to form fish like selmen, trout, see Boss, see Breem, etc. Both mines and macro fouling stok on the nets and start 'constricting' the mesh leading to reduced water exchange in the equaculture edge. Additionally, biofouling on nets leads to increased drag and lead on the macring system. The additional drag leads to reduction in effective returne of the edge net, which is detrimental to the fish. Siefouling can be very aggressive in summer times and the settlement on nets in winter times is generally very low in the settlement on nets in winter times is

www.flohformermagazine.com

Above: A simple leberatory experiment shows that after spinning a VI not in seawater for I days, no sedimentation was observed. perts of the world, biofouling can be observed year round and the cost to control can be seen with

This major strategies are used to central brofouling growth on the note: () entifouling points and () invatil cleaning of note. Antifouling points and () invatil cleaning of note. Antifouling points of the self-antifouring cleasted copper levels in the self-antifouring cleasted copper can be toxic to the benthic organisms. Nylon note are often treated with authors a colde based antifouling points. The point lests for 3-9 months depending on the geography and time of the year. Therefore, the note may need to be costed twee in one production cycle. The bioxides (sepper avide.) leach into the environment over a period and remain toxic to contrarged approach

Nylon nets suffer from a major problem (i.e., mylon absorbs water and subsequently the strength drops after obsorbing, there recently, polyolefin nets such as high-density polyothylone (HDP2) netting have been introduced into the fish farming industry. HDP2 does not absorb water and hence does not show the same level of reduced strength. However, high-density polyothylone nets have some developes. Due to the low surface energy of HDP2, it is hard to bind antifolding points to the HDP2 nets. Therefore, HDP2 nets require frequent impairs weahing to essist in maintaining dissolved evigen levels inside the point of type of Int pool nets.

Zerware Technical Fibres, the world's largest manufacturer and supplier of salmon eage note, has some up with an inneusative composite, year called VI that has a built in antifouling property. The highly specialized extrusion technology involves

the formation of a composite year by an advasion process involving mOPS, along with motible copper in the case of note mode of VI year, biofouling resistance is achieved by the slow release (carresion) of capper ions from the surface of the copper present in the VI composite not, when immersed in secretics.

The V2 net has gone through a full production cycle of 22 months and the feedback received from the fish farmer was that on an everage they are observing up to 50% reduction in smaller cleaning frequency on the meat recent varieties. Additionally, the V2 net has been receipted by the Aqueoliture Stewardship Council (A3C) and can be used at A3C certified sites as per A3C guidelines.





https://issuu.com/fishfarmermagazine/docs/fish farmer august 2020 (Page No - 67)



Fish Farmer Magazine – Dec'19



Garware's global network

Fish Farmer editor Jenny Hjul tours technical textiles giant to see first hand how Indian innovation is improving salmon farming around the world

HRL station in the Indian state of Waharashtra may seem a world away from the Atlantic salmen ferms of Scotland, Norwey. Canade and Chile.

But here, at a factory in Wei, is where the aquiculture inductry's favourite anti-predator riets are made, where novel solutions to see lice are conceived, and where a potentially game changing self-cleaning copper infused yern is evalving.

It is also the place where the netting for one of Norway's most exciting Sevelopment concepts is being put together.

Garwore Technical Fibres has undergone a transformation in the past decade, driven by the family firm's third generation dynamic leader.

In the past year, the listed company, which is 51 per cont family owned, had a market cap of £265 million with profits up 19 per cent on the previous year, placing it in India's top 500 league of businesses.

It has applied for 43 patents in the last five years, exports its products to 75 countries; and employs around 2,200 people directly, with many more, multily women, involved in piecework in the local villages.

Carnesre is a big name in India and globally in the industries it supplies. The company scores high in Creat Place to Work surveys, has won awards for individual products, and was rasked by fortune incla magazine as one of the top two value creators in India.

It all began in 1976 when Voya Garware's grandfather, Shri B.D Garwere (fondly known as Asacahab or 'grandfather'), met the American owner of a company called Wall industries on a plane to New York. Described by his grandson at a 'serial entrepreneur', Abasahob, then

72, was already making sylon yarn for fishing ners. But he was looking for one more business and set up a joint venture with his new American friend, primarily supplying polymer ropes to the Indian fishing industry. He quickly outgrew his US partner and purchased all the shares, but the name, Garware Wall Ropes, survived - until a re-branding last year to Garware Technical Fibras.

Today, ropes are a much smaller part of the Garware portfolio, and are manufactured at the original factory, and company headquarters.

There, Vayu Garware explained to Fish furmer how he has built on the legacy of his grundfather and father, Shri R.B Garware, to coment and expand his family's fast growing technical textiles empire.

The current success, he said, can be traced back to a meeting he hald with 25 of his key team nine years ago - and the mission statement they devised collectively

We debated what is our purpose in coming to work every day, and what the surpose of this company is," he said.

"Many companies have a mission saying they want to be at "x" value. of sales in so many years' time, but we said, what happens after you do



that, does the company no longer have a purpose? It has to have a purpose beyond that.

"We employed an interesting process of silene brainstorning, people weren't allowed to speak so they couldn't influence others' views.

"They had to put what they thought were the key purposes in words, star them, top, next and third, and this was democratically added up and made into a statement."

solutions to enhance the value of our customers globally', followed by four core values - is sted on boards around the company's facilities and is at the heart of the Garware ethos.

'We are a business to business company, all our customers are businesses, whether famers or fishermen," said Vayu.

"They don't buy our products based on look, or taste or smell. They buy it because it works in the application.

Box. Water welcome This-Provide innovative, application focused. for fish harmer advor-Jenne Hist at Garwane's Best I've Gorware factory at WOV bear Garwere menagers

www.fishirmoreagacke.com

remot regularly

https://issuu.com/fishfarmermagazine/docs/fish farmer december 2019 (Page No - 40 to 50)



Net gains in aquaculture net technology - Global Aquaculture Advocate - June'20





Innovation & Investment

Net gains in aquaculture net technology

Monday, 29 June 2020 By Hank Hogan

Advanced materials and automated maintenance are both being put into play



Net pens made of high density polypropylene, like these on salmon farms off the coast of Norway, retain strength better and last longer than nylon. Photo courtesy of Garware Technical Fibres Ltd.

Aquafeeds are typically cited as the biggest operating expense in aquaculture. So the netting to keep fish in and predators and pests out may end up being overlooked.

The industry is now paying more attention to net technology, said Vayu Garware, chairman and managing director of Garware Technical Fibres Ltd. (GTFL) of Pune, Maharashtra, India.

"Nets are a small part of the overall cost but can significantly impact the bottom line," he told The Advocate.

What's more, innovations in net materials and technologies promise even bigger boost to the bottom line. Examples come from GTFL itself, which has become one of the leading suppliers of netting materials to the Norwegian farmed salmon sector.

The company gets a substantial portion of its revenues from aquaculture, with its products found all over the world. According to Garware, GTFL's latest nets are made of high-density polyethylene (HDPE), instead of the more traditional nylon.

While acknowledging nylon is the stronger of the two materials in dry-state tests, "It's not only about strength. It's about the actual application in wet conditions," Garware pointed out.

Nylon is hydrophilic, or water loving. So, when immersed, nylon readily absorbs water and undergoes accelerated breakdown. Thus, nylon gets weaker in water over time and nets made of it generally last only five years, Garware said

https://www.aquaculturealliance.org/advocate/net-gains-in-aquaculture-net-technology/



GTFL Marine Fisheries

Fisheries

- Capture fishing is a traditional business in India but has evolved globally
- The trawling vessels range from 200-300 HP in India to 18000 HP in global markets

India



Up to 300 HP

Global



Up to 18,000 HP



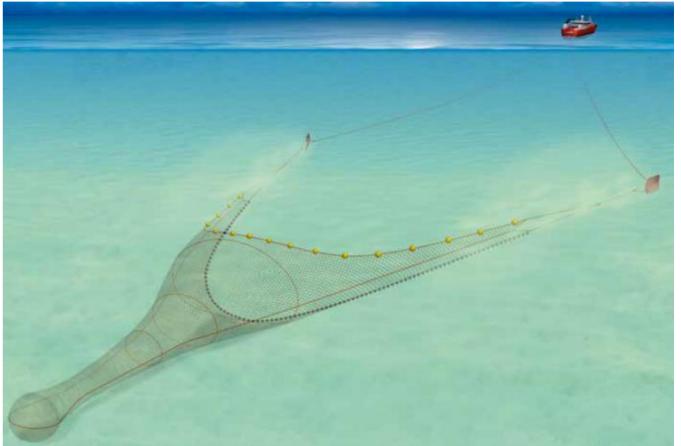
Domestic Fisheries

- Market leader with an impressive market share of 60% + in mechanised fisheries sector.
- Innovative Value added product positioning after understanding the voice of customer.
- Scientific Lab & sea trials before launching new products by the experienced R&D wing.
- Constant customer interaction by the frontline sales force with the actual users to explain the value proposition.
- Strong distribution network across the coastline Regional, Branch offices, depots, exclusive dealers, sub dealers, fishermen societies
- Regular sales promotion & Brand building initiatives for strengthening customer connect.
- Consistently working towards improving the value of our customers.



Fisheries – Our trawl nets are sometimes 2km in length







Fisheries

- In India, fisheries provides employment to 1.4 million people
- Our nets are customized for various applications.
- Our nets enhances scope for increased fish catch and reduces fuel consumption.





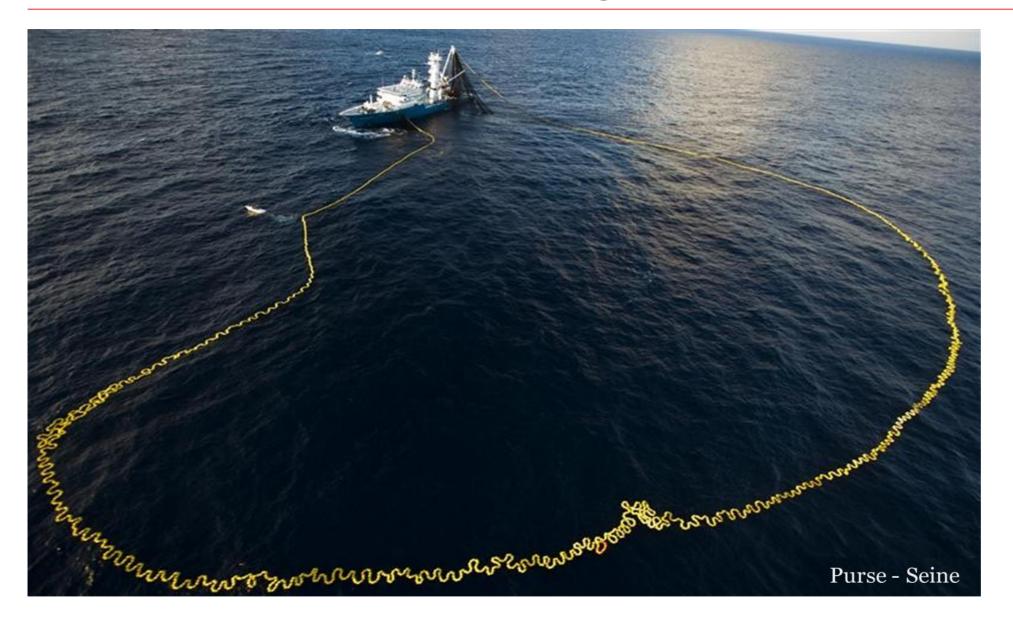


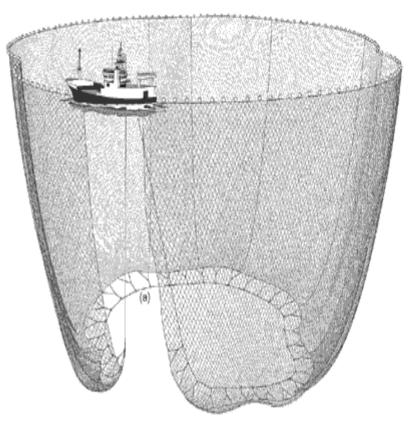


International Fisheries



Fisheries — Our Purse Seine Net has caught 2500 MT fishes in one catch!



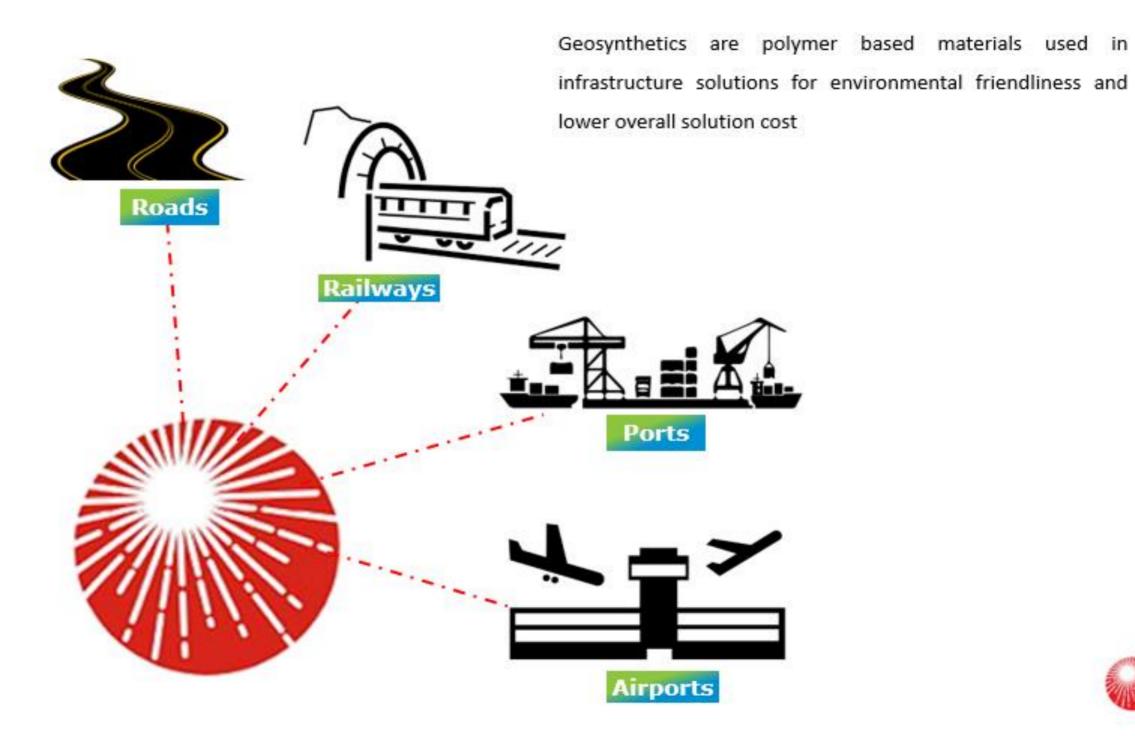


- The net weighs 50+ Metric Tons
- In a single catch....2000+ MT of fish



GTFL Geo-synthetics Business

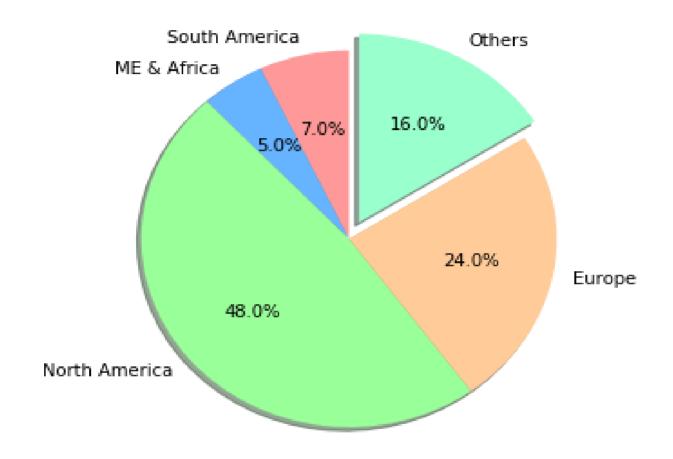
Geo-Synthetics: A Brief Overview





Global Geo-synthetics Market

Global Geotextile Market share 2019 (in %)



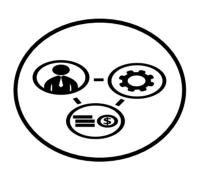
- 8 billion USD
- Global market growing @ 9% y-o-y
- Indian market less than 3% of Global Market. Low Penetration
- Indian market growing @ 22% y-o-y



Benefits of Geo-synthetics



Save project costs



High consistent quality



Save natural resources



Fast Construction



Rock fall Protection



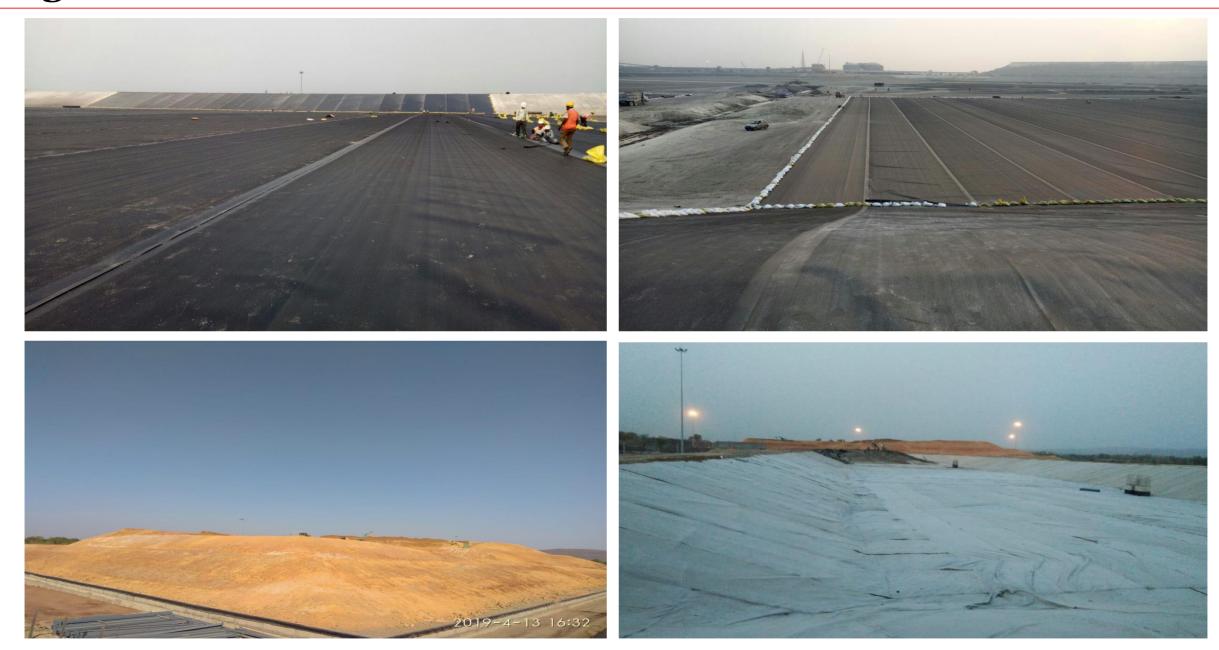








Lining & Landfill





Erosion Control





Mr. Tiru Kulkarni on Use of Geo-Synthetics — E-ITM/Textile Innovation





Use of Geosynthetics During Monsoon



Frenchist S. Bred. - Comprise the Division.

on that represented the life offer on and macrosco-However, the constrainment as beings disreption and respectly. Sent, any deformation, and doctrons any our normal life. It cases noting and theyes in processors, failures in most hold for retirence, rock falls. Geokoridos are typically used for from designs. Dates bricklides, failures of explanationers, their exempt, and Fraud Defences, Mempion Brade-tie, It can also behave to sell sails. Soodwate, All these problems are by used on will sail to otherwards business againsts. he addressed with an appropriate governabletic Schoueffers desirage consposition of good cutotal. Controlles primarily act as a operation, widely not a read-sign frame, from being gallers Uniters, ratefurnment, drainings and errores arrest. and nearing walls, speed field declarage filters. hoese of those applications are connecrated below.

During recovered, when provipitation him the ground it criticates, and the coll becomes extended and one discusconsiderably lower leading to negligible water considered repulls are in community or water consell regions. compositing Generalisation can be used to more water. We not expressible to discuss before waters Goo-textile can be easily incorporated into it is breastan to distinguish that silt finances are not conventional photocopic systems to response the water. Known to be used as measure control devices, but are able. Water barrening using Competitation is much used fire realisators covered. They are community officials may for ground were rectury and it else included with appear of pales, called made note, or a Religious reversing winter language size to be every manu-

escapes from the out slope face which through nonggovernitriteratorists. programmy recognized about repairing factor for Hadrond trackings over of the few generality lies evalidate in a empty breaktheough in highway and helpetheouthous traction mention blanches in projection, root cuts governments is order to world general property mention. scribests on their highways have marked the used of The above are some of the key applications in which Genoralistics to prevent recitally caused due to home geometrics give an important suited during the many. The resoluted protection system is annual the major uses of Occoperficials during the monocons e-pariety

on the Marriest Pass Companyon, Kantas Sailtean and other highways and milways nestes where rockfalls are arrivipated. Weathering in another important concern which course process to case of especie, embendancies etc. The envision of analymobiless. port for additions discount is variety of Consecutionic

The other advantage of the one of Georgeshettes is in friengestation engineering to proved the interesting of enloyade active and exhibitor materials, learned notices offers to out as resolvenesses, to achieve proper density of provided meterials, releasing your present that results in consciolation of edisposit and thereby increases the life of processes. Using Moreover come of the most section increasing managing generative fadelon as a minimization technique adhesis senseth adopted onto in strengther their bearings streament and section and the

> desirance of spell congres spenges and world business. architectural and brainings denings, and agricultural

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processors period.

https://e-itm.net/use-of-geosynthetics-during-monsoon/AND https://issuu.com/prakashkinny2012/docs/technical_textiles_innovation__april-june_2020 (Page No- 32)



GTFL Sports

Sports Nets



GTFL is the No.1 Sports Net manufacturer in India & also the top exporter to USA



GTFL Other Businesses

Agricultural Solutions



GTFL offers high-quality, UV-stabilized Agriculture Nets for variety of applications



Coated Fabrics Solutions











Happy Schools

The company has so far identified and transformed more than 115 schools across Maharashtra under the project, touching the lives of more than 20000 students by providing an array of facilities at schools located in the rural locales which includes e-learning, water purification plants, science laboratories, computer laboratories, library and faculty rooms among others.







Tree Plantation Drives

More than 25000+ trees have been planted by entire GTFL family







Started Ambulance Service at Wai



GTFL sets up 175 bed Covid Care Centre in PCMC





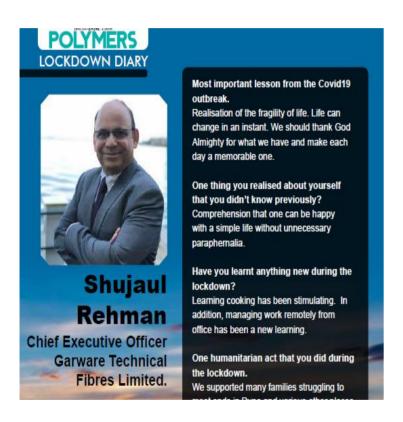




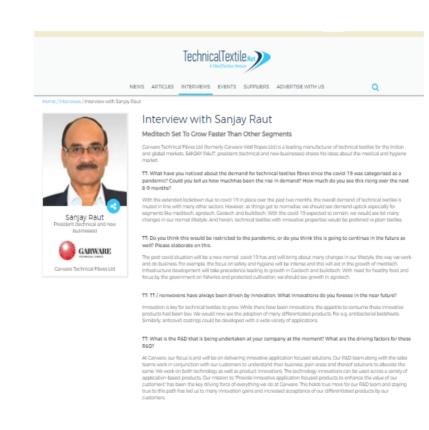


GTFL Published Articles - ET Polymers, Fibres2fashion, E-ITM, HR Katha

MR. SHUJAUL REHMAN - CEO **ET POLYMERS MAGAZINE – JUNE'20**



MR. S V RAUT - PRESIDENT & HEAD **FIBRE TO FASHION - JULY'20**



MR.RAVINDRA - PRESIDENT & HEAD HR **MANUFACTURING TODAY – JULY'20**





NEWS Y PEOPLE Y FEATURES SPECIAL Y TALKING GALLERIES

News

Garware promises last-mile medical coverage for employees

The company's policy is all set to benefit its 1300-strong workforce.



ONE OF OUR KEY CORPORATE VALUES IS TO ENHANCE OUR FAMILY BOND WITH THE EMPLOYEES THROUGH EQUITABLE DEALINGS AND CONSTANT COMMUNICATION

The Company has been fortunate to have most of its contract workforce available to work immediately. It employs close to 3000 contract workers, and currently, almost 2500 are available to work in the plants. Most of them are working at the plant in Wai, Ravendra Mishra, head – human capital, Garware Technical Fibres, says that the Wai plant is spread across a large area and it sources its contract workers from the neighbouring villages

https://www.technicaltextile.net/interviews/garware-technical-fibres-ltd/sanjay-raut/12558-1/

https://www.hrkatha.com/news/garware-promises-last-mile-medical-coverage-for-employees/



Business India – June'20

BUSINESS INDIA . THE MACAZINE OF THE CORPORATE WORLD

Corporate Reports

A profitable journey



Backed by R&D and innovations, GTFL is expected to maintain its momentum going ahead

arware Technical Fibres Ltd T(GTFL; formerly Garware-Wall Ropes Ltd) is currently pursuing a strategy which is all set to take its growth trajectory to the next phase. Here the focus will be on doubling profit in the next few years. Having transformed itself into a leading player in the technical textiles business with a well-diversified portfolio of valueadded products and solutions in the fast decade or so, GTFL is now looking to further strengthen its position. The whole process started with the company taking a conscious decision to change its corporate brand name in August 2018 to its present name.

The Pune-based company was founded in 1976 in collaboration with Wall Industries Inc, USA, to make synthetic ropes and twines. It pioneered

the usage of synthetic cordage in the country. But over the next decades, it diversified significantly to emerge as one of the leading players in the technical textiles sector, GTFL provides specialised products and solutions to the cordage and other fields including fisheries, aquaculture, shipping, gen-synthetics, agriculture, cnated fabrics, sports and defence.

Currently, value-added products/ solutions contribute almost 70 per cent to its overall business as against about 30 per cent around a decade ago. The company has recently also further added value to its supply chain as it has started offering finished products (as against sheer nets and ropes) to its International clients in fisheries and aquaculture. This has been possible

leading from the has ramped up its workforce who can execute customised products as per the client's design and requirement. The company earns over 50 per cent of its turn over from exports and has a presence In 75 countries through six overseas offices in the US, UK, Australia, Russia, Canada and Chile. It sells its products In these markets directly or through channel partners.

GTFL is currently the largest manufacturer and supplier of salmon aquaculture cage nets in the world with over 75 per cent market share in Scotland, 90 per cent in Canada, 30 per cent in Norway and more than 30 per cent in Chile where the company entered in 2015 as part of its expansion into newer geographies. These are key countries which are into bulk production of farmed salmon in the world. In the domestic market (fish-In the last few years, as the company eries), the company enjoys 60 per

Corporate Reports

cent share of fish nets in trawl fishing (mechanised capture fisheries). Besides, GTFL is the Not sports net manufacturer in the country and also the top sports net exporter to the US. Globally, the company competes with players like Morenot of Norway, Egersund Group, Norway and Badinotti Group, Italy in aquaculture, and Samson Rope of USA in ropes, while in the domestic market, names like Mumbalbased Tufropes Pvt Ltd, Kohlnoor and SRF are some of its competitors.

Backed by over 6,500 employees, GTFI. has two state-of-the-art manufacturing facilities in Wai and Pune, both in Maharashtra. With a strong focus on innovations and product development, the ISO 14001:2015 and ISO 9001:2015 certified company has built up a modern R&D facility, which is recognised by the Department of Science & Technology, Government of India. In its constant endeavour to come up with new products and Improve its existing product basket as also to meet stringent requirements of domestic as well as overseas clients, GTFL's R&D has been continuously developing application-focused solutions and products. It has filed 53 patents and has been granted 14 patents.

goal to double our profit in a stipulated timeframe. Over the next five to six years, we want to be amongst the top two players globally in each of our major operating verticals. Over the past four decades, we have built a strong reputation for quality, value



Electrical facility for nets

impact businesses significantly and add unmatched value in our custom. ers," says Vayu Garware, 48, chairman & managing director, criti-

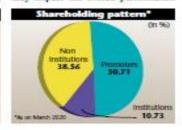
While pursuing its journey of providing its clients with application-focussed solutions and differentiated products, CTFL achieved "The rebranding was a part of our a milestone in FY19 as it crossed a focused vision where we have set a topline of \$1,000 crore for the first time and became one of India's top 500 companies on the basis of market capitalisation. The debt-free company earned sales of \$1,018 crore in FY19 as against \$885 crore in the previous year. Most importantly, the company's profit saw a surge of 20 per cent addition, application-focused innova- to around \$126 crore during that fistions, and we wanted this to reflect in cal. In the last few years (FY15-19) net our name and brand as well. The new profit has increased at a CAGR of over identity and name is a reflection of our 30 per cent, something that the comcommitment for creating values that pany has been able to achieve, putting

up a comprehensive strategy and an action plan (Business India, December 2015, did a story on how the company was looking to transform itself into a robust entity).

BUSINESS INDIA . THE MACAZINE OF THE CORPORATE WORLD

For the nine-month period ended 31 December 2019, the company has been able to maintain its momentum in profitability as its net profit soured 17.7 per cent to ₹105 crore, even as its net sales decreased 3.8 per cent to around \$700 crore on account of climatic adversities impacting the growth in the fisheries segment in the domestic front and some delays in the receipt of orders from aquaculture customers in the interna-

In the last quarter of FY20, the company faced lockdown-related headwinds in March which is crucial in terms of receipt of orders, and that may impact the overall performance



https://businessindia.co/emagazine/the-paradox (Page No - 43-48)



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