



Comprehensive Presentation

March 16, 2023

FORWARD-LOOKING AND CAUTIONARY STATEMENTS

This presentation contains statements that constitute "forward-looking information" within the meaning of Canadian securities laws ("forward-looking statements"), which are based upon our current expectations, estimates, projections, assumptions and beliefs. All information that is not clearly historical in nature may constitute forward-looking statements. Forward-looking statements are typically identified by the use of terms or phrases such as "anticipate", "believe", "could", "estimate", "expect", "intend", "may", "plan", "predict", "project", "will", "would" and "should", and similar terms and phrases, including references to assumptions.

Forward-looking statements in this presentation include, but are not limited to, statements with respect to closing of the Trufropes acquisition.

Forward-looking statements, by their nature, are based on assumptions and are subject to known and unknown risks and uncertainties, both general and specific, that contribute to the possibility that the forward-looking statement will not occur. The forward-looking statements in this presentation speak only as of the date hereof and reflect several material factors, expectations and assumptions. While Aimia considers these factors, expectations and assumptions to be reasonable, actual events or results could differ materially from the results, predictions, forecasts, conclusions or projections expressed or implied in the forward-looking statements. Undue reliance should not be placed on any predictions or forward-looking statements as these may be affected by, among other things, changing external events and general uncertainties of the business. A discussion of the material risks applicable to us can be found in our current Management Discussion and Analysis and Annual Information Form, each of which have been or will be filed on SEDAR and can be accessed at www.sedar.com. Aimia cautions that the list of risk factors included in such Management Discussion and Analysis is not exhaustive. Except as required by applicable securities laws, forward-looking statements speak only as of the date on which they are made and we disclaim any intention and assume no obligation to publicly update or revise any forward-looking statement, whether as a result of new information, future events or otherwise.



PRESENTATION OF FINANCIAL INFORMATION

All financial information regarding Tufropes contained in this presentation has been derived from Tufropes' financial statements which are prepared in accordance with Indian Generally Accepted Accounting Principles ("Indian GAAP"). Aimia prepares its financial statements in accordance with Canadian Generally Accepted Accounting Principles ("GAAP"). Indian GAAP differs in certain respects from GAAP.



NON-GAAP FINANCIAL MEASURES

Reference to (i) "Adjusted EBITDA" is the unaudited earnings of Tufropes before interest, taxes, depreciation and amortization, (ii) "Adjusted EBITDA margins" is Tufropes' Adjusted EBITDA divided by its revenue, (iii) "free-cash flow" is Tufropes' operating cash flow less capital expenditures, excluding cash interest, cash taxes and changes in working capital, and (iv) "free-cash flow conversion" is Tufrope's free-cash flow divided by its Adjusted EBITDA. Adjusted EBITDA margins, free-cash flow and free-cash flow conversion are non-standardized financial measures that are not calculated or presented in accordance with GAAP. Accordingly, it may not be possible to compare Tufropes' Adjusted EBITDA, Adjusted EBITDA margins, free-cash flow conversion with Adjusted EBITDA, Adjusted EBITDA margins, free-cash flow, free-cash flow conversion or other financial measures of other companies having the same or similar businesses.

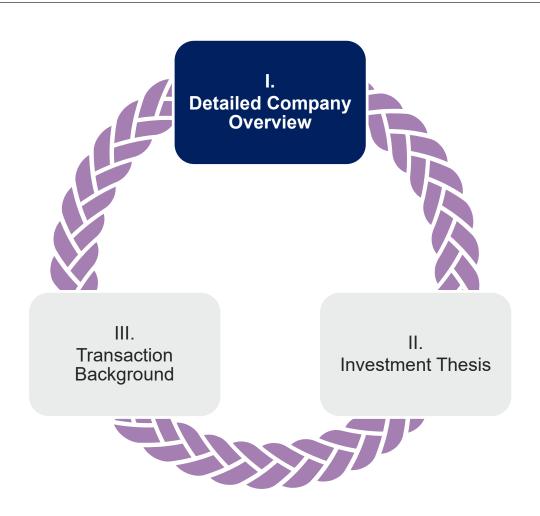


EXECUTIVE SUMMARY

 The Tufropes transaction represents a unique opportunity for Aimia shareholders to own a global, high-growth, cash flow generating business □ Tufropes is well-positioned to capture the many benefits of India's economic trajectory ✓ Poised to become the world's third largest economy in the next decade, contributing 15% of global growth in 2023 ✓ Growth replicating and challenging China's recent growth trajectory; with a young, technology & innovation-driven workforce ✓ A maturing and expanding private equity market, with \$78bn in capital exits since 2020 □ With the change in ownership, Tufropes is well-positioned to benefit from becoming a broader global business supported with international resources ✓ Implementing a professional senior management team in the Americas and Europe, strategically close to current and prospective customers ✓ Adding leadership resources in India to drive operational excellence ✓ Aimia is retaining 100% of Tufropes existing employees and functional leaders Tufropes is a global leader in a highly attractive specialty manufacturing industry with many secular megatrends supporting the investment thesis □ A market leader with a defensive share of the global synthetic ropes market with a high-growth, high-margin netting business with an untapped commercial opportunity □ A minia shareholders will own a business that blends a true market leader with a strong position in the global synthetic ropes market and the untapped commercial opportunity of the higher-growth/higher-margin netting business ■ Aimia has used world-class due diligence advisors to underwrite the transaction in a manner consistent or above industry standards ■ Aimia has partnered with Paladin Private Equity, a "hands-on" partner with global investing experience □ Aimia and Paladin are aligned to generate significant returns in this		
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Aimia plans to utilize operating and capital losses to enhance the after-tax return of this business	1 ,	
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TUFROPES IS A MANUFACTURER OF HIGHLY-ENGINEERED, MISSION- CRITICAL PRODUCTS FOR LARGE, ATTRACTIVE, AND GROWING END MARKETS

Huge range of 35,000 highly-engineered products...



~76%

Rope Products

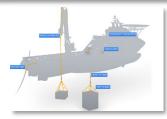


 $\sim 24\%$

Netting Products (& other)

35,000+
Individual SKUs

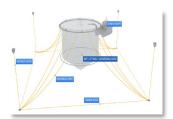
...providing mission-critical services...



Mooring of maritime vessels & offshore structures; heavy lifting of maritime cargo



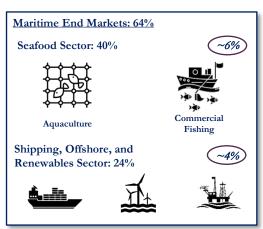
Commercial fishing

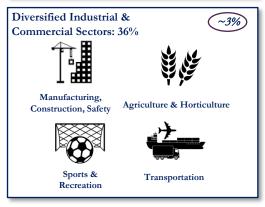


Securing aquaculture from escape and from outside predators

...to attractive end markets

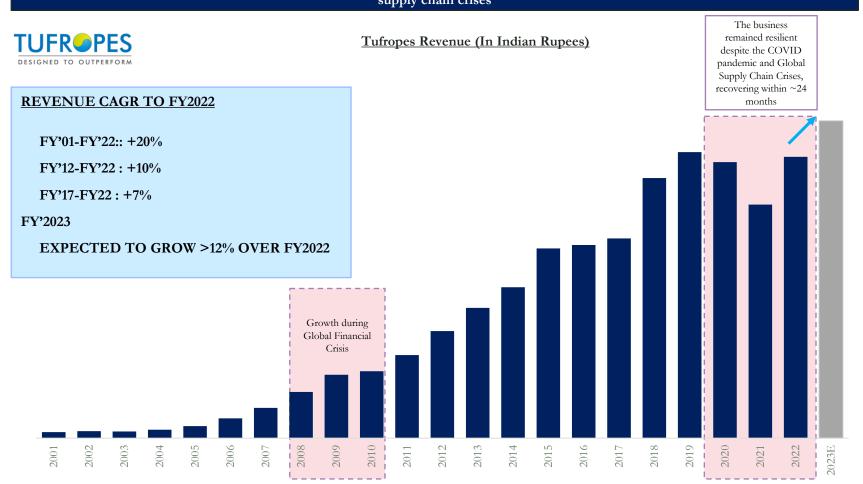
% of Tufropes Revenue % Forecasted
Market CAGR





NON-CYCLICAL & SHOCK RESISTANT HISTORICAL FINANCIAL PERFORMANCE

Tufropes has shown impressive long-term historical financial performance across major global crises – including GFC, COVID and global supply chain crises



Source: Paladin research, Tufropes

Note: Tufropes has a March 31st fiscal year end.



TUFROPES HAS A GEOGRAPHICALLY DIVERSE GLOBAL STREAM OF REVENUES

Within its exports business, Tufropes' revenues are highly levered to Europe and the Americas

% of Revenues



~20%
Americas



~34% Asia



Europe



~12%

Australasia

Export Country	Qty (in MTs)			
	FY20	FY21	FY22	
Ropes				
USA	3,147	4,304	4,056	
Norway	3,171	3,124	2,141	
Netherland	2,357	2,165	3,025	
Canada	1,480	1,578	2,031	
Singapore	1,974	1,322	1,848	
Turkey	727	882	2,131	
Others	6,843	6,287	7,693	
	19,698	19,662	22,927	
Nets	40.0			
USA	403	341	564	
Brazil	213	341	428	
Spain	118	34	118	
South Korea	176	183	120	
Argentina	219	2	349	
Italy	197	104	130	
UK	71	88	158	
Others	807	687	761	
	2,205	1,781	2,628	
Others	342	335	1,240	
Total	22,245	21,778	26,795	

Source: Tufropes, KPMG Analysis



HISTORICAL MILESTONES OF TUFROPES

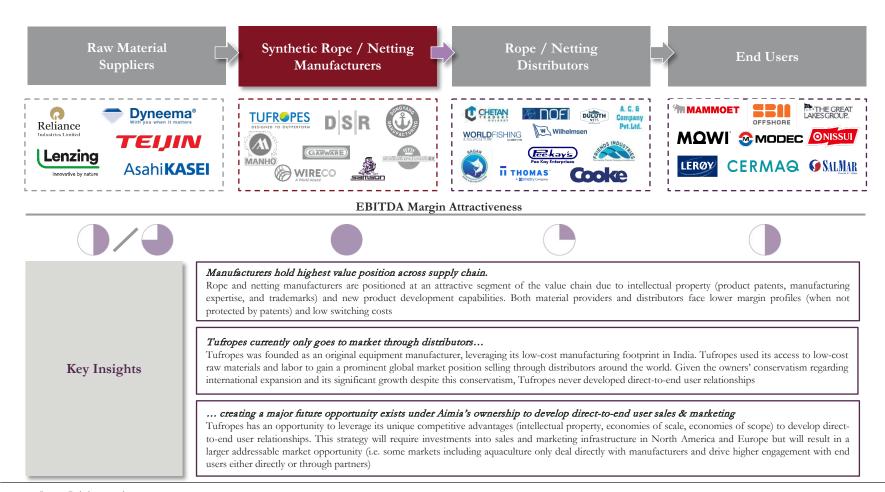






TUFROPES' CURRENT & FUTURE GO-TO-MARKET STRATEGY

Tufropes is positioned at the most attractive place along the value chain, but also has an opportunity to direct sell to end users



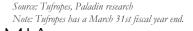
Source: Paladin research



TUFROPES HAS HIGHLY DIVERSE REVENUE STREAMS

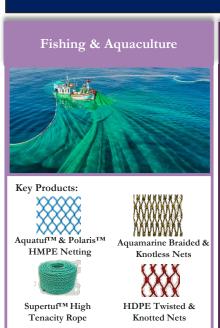
Based on FY'22 Revenue

Tufropes' diverse streams of revenue provide both downside protection and a platform for growth across distinct opportunities Sales by Product Category Sales by Geography Range of 35,000+ $\sim 76\%$ $\sim 24\%$ $\sim 12\%$ $\sim 20\%$ $\sim 34^{\circ}/_{0}$ $\sim 34^{\circ}/_{0}$ Individual **Rope Products** Netting Products (& **SKUs** Australasia Europe other) Americas Asia Sales by Export Customer (% Total Business) Sales by End Market Sales by Currency 64%10% 36% 40% Top 10 Customers: 28% 27% 41% Other 24% (export only) $8^{0}/_{0}$ ■ Commercial Fishing & Aquaculture ■ Shipping, Offshore & Renewables 15+ years ■ Diversified Industrial & Commercial Average customer tenure



TUFROPES MANUFACTURES NON-COMMODITIZED, HIGH-PERFORMANCE PRODUCTS FOR END MARKETS WITH MISSION CRITICAL STANDARDS

Tufropes' product portfolio of over 35,000 SKUs services the harshest, mission-critical environments where commoditized alternatives do not suffice



Ropes & netting products that are focused on

high tensile strength, low stretch, and

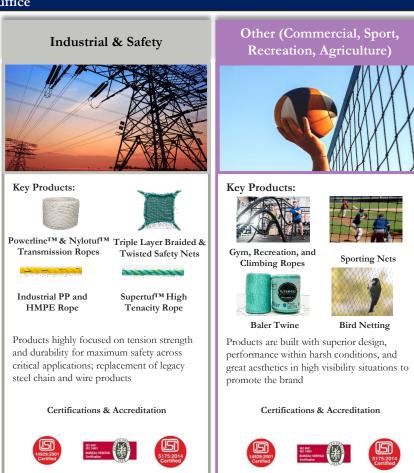
innovative materials (HMPE, HDPE,

Certifications & Accreditation

aquastructures

knotless, twisted, & braided nets)

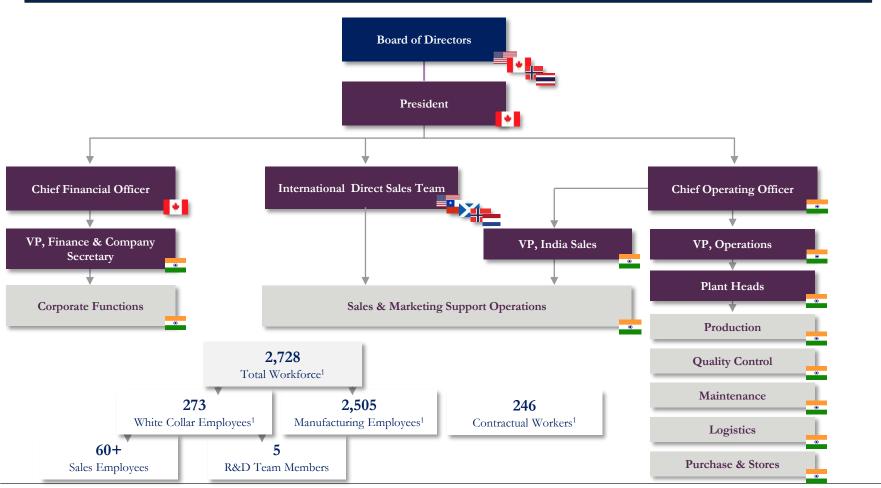






TUFROPES ORGANIZATIONAL STRUCTURE SUPPLEMENTED BY NEW SENIOR MANAGEMENT

All existing Tufropes personnel will be retained & complemented by new senior hires (President, CFO, and COO) and a new international direct sales team



Note: upon transaction close, Aimia will hold a majority of the seats on the Tufropes Board of Directors. Paladin will retain two seats on the Board of Directors and, alongside Aimia, will support the Tufropes senior management team with its execution of the Investment Thesis.



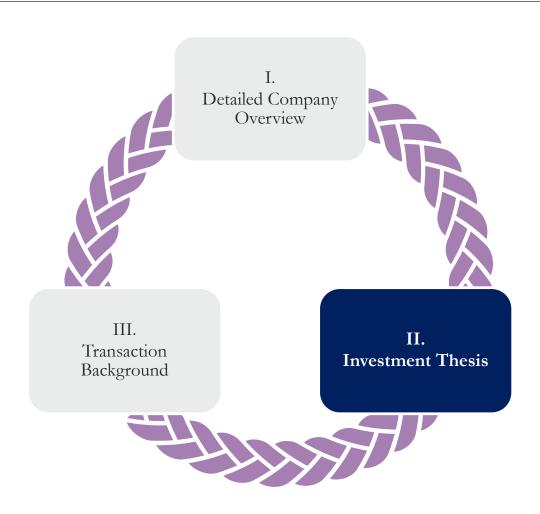
LOW-COST MANUFACTURING FOOTPRINT WITH MASSIVE INSTALLED BASE OF CAPACITY

Using existing capacity and no growth capex to fund manufacturing demand, Mumbai Head office Silvassa Rakholi Tufropes can grow at 10-12% for the next five years and service another ~\$60mm+ of revenue Established: 1992 Established: 1992 Total Installed Capacity Base: Plant area: 6,165 SqM ~67,000 MT Products: Fishing, agricultural, general Functions: purpose ropes ■ Finance, Procurement Current Utilization: International Sales ~59% Domestic Sales Office Staff: 79 Office Staff: 19 Manufacturing Workers: 462 Silvassa Masat Vadodara Indore 1 Established: 2012 Established: 2012 Vadodara 3.45 Indore 2 Plant area: 28,957 SqM Plant area: 35,303 SqM 2 Silvassa Masat Products: PP HDPE Nylon composite Products: Fishing, aquaculture safety & ropes sports nets 1 Mumbai Silvassa Office Staff: 55 Office Staff: 56 Rakholi Manufacturing Workers: 715 Manufacturing Workers: 430 Indore 1 Indore 2 Manufacturing Plant Sales Office Established: 2007 Established: 2017 Plant area: 21,433 SqM Plant area: 20,018 SqM Products: Fishing nets, sports nets Products: 8 strand, 12 strand ropes, Aquaculture nets Distinguished capabilities include 1) testbench facility with force up to 300 tons, 2) new generation autoclave machine for depth stretching of fish nets, 3) new generation Office Staff: 46 Office Staff: 28 Fermor coating machine Manufacturing Workers: 594 Manufacturing Workers: 443





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INVESTMENT THESIS

1

Global Market Leader with Sustainable Competitive Advantages

Leading global provider of synthetic ropes to attractive maritime, industrial, and commercial end markets. Top 3 global market share across all ropes with an expanding segment of premium nets to drive a two-pronged organic growth strategy. Sustainable competitive advantages driven by R&D and manufacturing expertise, manufacturing scale, a global network of distributors, presence in 70+ countries, and long-term, sticky customer relationships. Diverse array of >35,000 SKUs of ropes & nets with superior performance, safety, and value-added features & economics to become a "one-stop-shop"

2

Highly Attractive, Large & Growing End Markets Buoyed by Secular Trend of Fiber Rope Replacing Steel Wire

Within ropes, Tufropes is levered to stable end markets with recurring revenue; within nets, Tufropes is aligned to a global aquaculture market with secular tailwinds. Growth is further propelled as legacy steel and wire materials continue to be converted into synthetic fiber ropes for performance, safety, and other value-added reasons. Tufropes is positioned to capture markets early in the conversion phase



3

Attractive Financial Profile and Cash Flow Dynamics

Over 20-year history of organic sales growth (FF'01-FY'22 CAGR of ~20%) was only disrupted by temporary COVID-based shutdowns. Industry-leading EBITDA margins (18.5% growing to +20% run-rate) and strong Free Cash Flow Conversion

4

Multi-Pronged Approach to Organic & Inorganic Growth Opportunities

Expansion into value-added aquaculture nets, HPME ropes, and new markets converting to synthetic ropes. Focus on geographic (North Sea, Americas) expansion and M&A and strategic partnerships, supported by operational and lean initiatives that come from first-time dedicated & professional senior management

5

Strategic Transformation of Asian OEM into Innovative Western Rope & Netting Solutions Provider

Tufropes represents an opportunity to transform a conservatively run, family-owned business with a deep history into a professionally run global organization, with first time dedicated C-Suite and Board of Directors, supported by the resources, marketing, and financial thinking of a PE owner

MISSION CRITICAL PRODUCT PORTFOLIO Global Market Leader with Sustainable Competitive Advantages WITH HIGH-COST OF FAILURE MARITIME APPLICATIONS

Tufropes' differentiated technical products are used in the most critical maritime applications, where reliability, safety, and performance are paramount to ensure customer success

Aquaculture

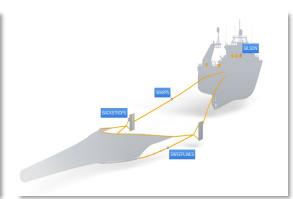
MONEH ROPE MOORING ROPE MOORING ROPE FRAME ROPE

\$10-20mm+

value of fish held in aquaculture net system

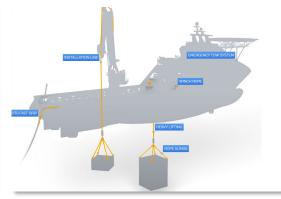
- The exceptional strength and toughness of synthetic fiber ropes and netting helps significantly reduce escape by fish and prevents predators biting through nets
- The fiber's durability helps reduce the need for repairs. As a result of superior strength, thinner twines can be used, providing less resistance to currents and waves and forming larger opening so more water can flow through, improving cleanliness and oxygenation for healthier fish
- Because synthetic ropes and nets are lightweight and do not absorb water, the ropes and netting are easier to lift out of the water for maintenance, especially in heavy seas or bad weather

Commercial Fishing



- Compared with heavy steel wire lines for fishing, lines made with synthetic fiber are only a fraction of the weight, while providing the same strength
- Lighter weight, smaller netting twines also enable faster boat speed, reduced drag, improved fuel efficiency and greater stability by reducing the load carried
- With its proven longer lifetime and minimal maintenance requirements, synthetic ropes are a more economical choice for ship operators

Shipping, Offshore, and Renewables



- ✓ Synthetic ropes solve the problem of delivering enough strength to moor vessels and tow large fishing nets without increasing the weight and mass of the ropes to an unacceptable level. Lighter ropes are easier to handle, shortening mooring time and increasing vessel efficiency
- ✓ Synthetic ropes can be made at a fraction of the weight of similar steel wire-based equipment. Lighter weight makes handling ropes easier, especially in rough seas, and helps increase worker safety in a variety of industrial settings
- The fiber's superior abrasion, cut resistance, and high strength-to-weight ratio makes the lifting slings faster and easier to handle, and extends their useful life
- Low elongation helps crane operators place cargo with even greater precision. Furthermore, it help reduce the physical workload for crew members and are safer to work with, resulting in less hand and back injuries and lower risk of injury from backlash

Source: Morenot, Grandview Research, Paladin research, public sources.



Global Market Leader with Sustainable Competitive Advantages

TUFROPES IS A LEADING GLOBAL MANUFACTURER OF HIGH-PERFORMANCE SYNTHETIC FIBER ROPE

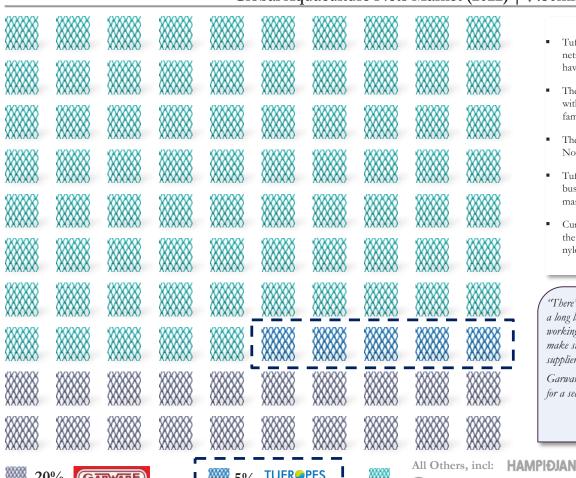
Tufropes is a true market leader, already a global top 3 player in the high-performance synthetic rope market of US\$500mm+ and growing

Global Synthetic Rope Market Global Rope Market (2021) Global High-Performance Synthetic Rope Market (2021) | (\$USD bn) (\$USD bn) (2021) | (\$USD bn) Tufropes is the largest global manufacturer of high-performance synthetic fiber ropes \$12.3 bn \$0.5 bn \$2.1 bn The global synthetic rope market holds a fragmented base, with competitors 9% Other usually specializing in niche markets or BRIDON geographies, or otherwise focusing on scale within commoditized class one Member fibers ■ Conversely, with >35k SKUs, and a HAMPIÐJAN willingness to develop customized solutions, Tufropes seeks to become a Lankhorst Ropes 'one-stop-shop' provider for all the fiber rope needs of its customers. 75% ScanRope MANHO Tufropes will continue to be supported by a world-class, low-cost 74% Steel Wire manufacturing footprint CORTLAND Standard There remains further untapped Fiber Ropes growth potential from wallet share of steel wire providers as the industry shifts towards fibers Tufropes' seeks to expand its ropes Southern's ropes business into higher margin HMPE rope products and customized solutions Competitors 25% **Synthetic** 17% High-Performance Fiber Rope TUFROPES 12% Fiber Ropes



TUFROPES IS THE SECOND LARGEST MANUFACTURER OF AQUACULTURE NETS GLOBALLY

Global Aquaculture Nets Market (2022) | \$450mm USD



- Tufropes is the second largest global manufacturer of aquaculture nets despite breaking into the industry only in the last decade and having no direct sales force
- The global aquaculture nets market remains extremely granular, with significant wallet share held through regional specialists and family-owned assets
- The market is dominated by seafood-driven geographies of Norway, Chile, Scotland, the Mediterranean, and Canada
- Tufropes' seeks to significantly expand its aquaculture netting business through the establishment of a direct-to-end user go-tomarket sales & marketing strategy
- Currently, Garware and Tufropes are the only producers offering the latest fiber technology nets as local players are almost all using nylon / class one fibers

"There's a lot of demand for nets from the industry. Most suppliers have a long lead time so you need to schedule production out. We've been working hard to give suppliers a long window on net requirements to make sure they don't have an issue, and would be benefitted by a supplier with scalable and responsive existing capacity...

Garware has a great product and is well-liked, but the market is begging for a second alternative. [we] need one ourselves."

> -Head of procurement at one of the world's largest seafood companies















COMPETITIVE LANDSCAPE WITHIN ROPE MANUFACTURERS

Tufropes has become a global leader in synthetic rope manufacturing; the business has an opportunity to become the clear global leader and take share from a more specialized, regional-producing field of competitors that rely heavily on distributors

	TUFROPES DESIGNED TO OUTPERFORM	Competitor 1	Competitor 2	Competitor 3	Competitor 4
Headquarters	India (Transitioning to Canada)	North America	Asia	Asia	Asia
Ownership	Family Owned	Private Equity Owned	Public	Privately Held	Public
Geographical Coverage	Global	European-Focused	Global	America, Europe, Asia	Southeast Asia-focused
Product Depth (One-Stop-Shop)					
Manufacturing Efficiencies / Cost Basis					
Quality Perception in Market					
Intellectual Property					
Scalability / Capacity					
Competitive Pricing					

Source: Tufropes, Paladin research, public sources



COMPETITIVE LANDSCAPE WITHIN <u>NETTING</u> <u>MANUFACTURERS</u>

With industry-leading capacity and a strong & balanced product offering, Tufropes offers an extremely compelling opportunity for customers that can be unlocked through a strong commercial & sales effort

	TUFR PES	Competitor 1	Competitor 2	Competitor 3	Competitor 4
Headquarters	India (Transitioning to Canada)	Asia	Europe	Europe	North America
Ownership	Family Owned	Public	Family-Owned	Public	Private Equity Owned
Geographical Coverage	Global	Global	Mediterranean Sea, Chile	Global	European-Focused
Product Depth (One-Stop-Shop)					•
Manufacturing Efficiencies / Cost Basis					
Quality Perception in Market	•			•	
Intellectual Property					•
Scalability / Capacity					
Competitive Pricing	•			•	

Source: Tufropes, Paladin research, public sources



TUFROPES' COMPETITIVE ADVANTAGES, INDUSTRY BARRIERS TO ENTRY. AND CO



INDUSTRY BARRIERS TO ENTRY, AND COSTS FOR CUSTOMER SWITCHING

Sticky, Long-Term Relationships



- Tufropes has over 400 customers across 70+ countries
- Average tenure of 15+ years for key account customers
- Known for having an open and transparent approach to solving problems and overcoming challenges
- Strong reputation for confidentiality in developing proprietary solutions with customers; IP theft is an industry concern

<u>Vertically Integrated</u> <u>Manufacturing Base with</u> World-Class Machinery



- Sources the highest quality machinery globally (Germany, Japan, Netherlands) for fullyautomated output
- Vertical integration from raw material to finished product drives lower cost base
- Automated capabilities supplemented by difficult manual servicing: (e.g. splicing)
- Stringent quality control checkpoints at key stages of production

Technical Know-How and New Product Development Capabilities



- Manufacturing leaders with extensive rope and net-making knowledge over decades of problem-solving
- Frequent dialogue with international customers staying on top of latest developments and new solutions
- Large portfolio of co-developed products exclusive to specific customers
- Ability to adapt proprietary customer recipes to Tufropes' equipment and processes

One-Stop-Shop with Numerous SKUs



- Wide array of >35,000 SKUs providing customers a "one-stop-shop" to procure any rope or netting solution
- R&D & engineering capabilities and manufacturing experience allow for innovative, customized products; competitors are far less flexible
- Ongoing testing and improvement for unique projects and use cases

Market Leading Capacity Across Huge Installed Base



- Large installed base over-invested to handle future growth capacity with minimal incremental capital investment
- Annual capacity of 59,500MT in ropes and 7,200MT in nets
- Production facility in Silvassa currently under expansion doubling the plant size to capture growing export demand
- 41% estimated spare capacity equal to
 \$60mm+ of incremental sales capacity

Focus on R&D and Customer-Centric Solutions

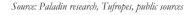


- Dedicated R&D team augmented by highly experienced plant-based teams
- Track record of new product development reflecting market trends and customer feedback
- Custom-built testing equipment exceeding normal specifications
- World-class capabilities to produce premium caliber, highest performance products for global key account customers

Value-Added Services



- Design and engineering services for unique rope and aquaculture net products
- Customer specific fiber colors & packaging to facilitate integration into respective supply chains
- Highly skilled labor and specialized equipment capable of providing various terminations, splices and finishes
- Proven capabilities with coatings, infusions, and other innovations that have already been shown to customers



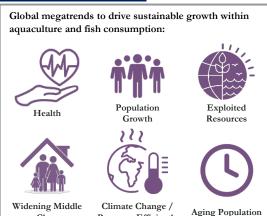




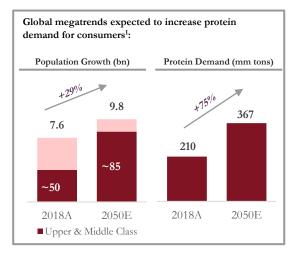
HIGHLY ATTRACTIVE, SECULAR END MARKET DYNAMICS

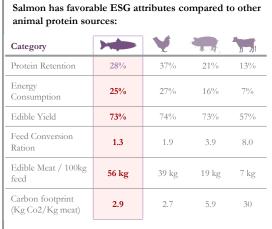
Seafood Sector

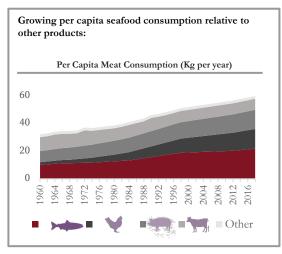
Class

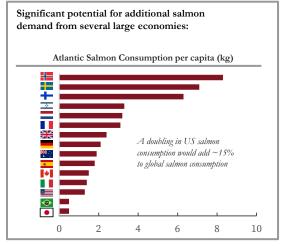


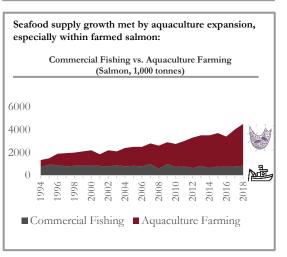
Resource Efficiently











Source: Paladin research, United Nations "The Evolving Chemicals Economy, Movi, Proximar, Kontali, Multiexport Foods

Middle Class defined by median income factors per Census Bureau and Bloomberg, reported as of November 2017, assuming Alan Krueger income band model of 50-150 percentage.



HIGHLY ATTRACTIVE, SECULAR END MARKET DYNAMICS



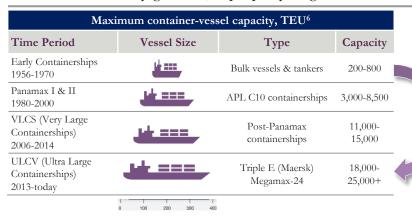
Container Shipping

As container trade has evolved, larger ships are being used by fewer, healthier, ESG-focused corporate entities; larger vessels are inherently harder and more complicated to moor, with greater safety consequences of failure, requiring more sophisticated and high-performance equipment

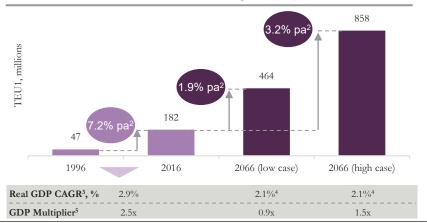
Container-trade has grown consistently over the last 25 years



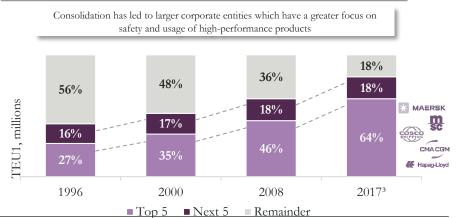
Since the first voyage in 1956, ship capacity has grown 125x



"Peak container" is not on the horizon; growth expected to continue



The container shipping industry continues to consolidate



Source: Department of the Treasury, McKinsey, Facts & Factors, Grandveiwe, Paladin Research, Government Publications, and AMR Analysis, U.S. Census Bureau, AMR, Grand View Research; Council on Foreign Relations, Fortune magazine, American Society of Civil Engineers; Alphaliner; McKinsey Global Institute; McKinsey analysis; Twenty-foot equivalent unit; Per annum; Compound annual growth rate; Based on same growth in output per worker as 1966-2016 (1.8% a year) and slowing employment growth (0.3% a year); Forecast multipliers are assumptions and not the result of modelling; Twenty-foot equivalent unit.





HIGH-PERFORMANCE FIBER ROPES ARE THE SOLUTION OF CHOICE FOR DEMANDING MARITIME APPLICATIONS

High-Performance fiber ropes have become the rope of choice for demanding maritime applications with benefits of unique technical features and lifetime value proposition significantly outweighing upfront price compared to standard fiber and steel wire alternatives

		"Standard" Fiber Rope	High-Performance Fiber Rope	Steel Wire Rope	
Description		 "Standard" fiber rope is elastic (i.e. it creeps when loaded) Need a larger diameter for the same strength as high performance ropes Main materials include Nylon, polypropylene, polyethylene and polyester 	 High performance rope is ~3-4 times as strong as the "standard" fibers The rope does not store energy and will fall straight down safely when breaking High performance ropes are increasingly replacing steel due to it's high strength, low weight, and lower total cost of ownership Main types: HMPE, Aramid, LCP, PBO (HMPE one of the strongest, only type that floats) 	 Steel wire is static and has high strength compared to "standard" fiber ropes Traditionally used for situations that require high strengths, e.g. lifting and tug/ towing Steel wire is extremely heavy and does not float Preferred in legacy organizations due to familiarity and access to documentation/ certifications Require maintenance (lubrication) 	
Technical attributes	Mooring	"Standard" fiber gives good elasticity Not an ideal solution for larger vessels and / or operating in deep / rough waters	 Ideal solution for mooring larger vessels and operating in deeper, rougher waters Easy to handle: smaller dimensions needed and a far lighter alternative Flexibility achieved by adding a "tail" piece of "standard" fiber rope Requires fewer personnel to handle 	 Becomes heavy and hard to handle with big vessel dimensions and in deep water More difficult to fit with a tail for flexibility Most expensive labor & logistics 	
	Lifting	High elasticity/ flexibility reduce control under loading operations	Highest load control Ideal replacement to steel which becomes very heavy with increasing depth / length	 High load control Becomes very heavy with increasing depth/length 	
	Towing	Limited in strength and are far more susceptible to abrasion	Highly sought alternative to steel Most abrasion resistant	Used for towing large vesselsHigh weight less of an issue	
	Other	 "Consumables" (small utility ropes) Fisheries/ aquaculture (large dimensions hard to handle) 	 Seismic towing and rope systems Safety systems (e.g. emergency towing) Aquaculture (better handle large dimensions) 	Subsea installation	
Price	:	\$5-10 / kg	\$15-30 / kg	~\$10/ kg	
Lifetime		2-3 years	7-10 years	~5 years	

Source: Paladin research, Timm, Arkwright research and Paladin expert interviews



HMPE FIBERS PROVIDE TECHNICAL ADVANTAGE, ESPECIALLY IN TUFROPES' CORE MARITIME END MARKETS



Compared to alternative materials, synthetic fibers (and in particular, HMPE) have proven to be stronger, more durable, safer, and averse to extreme performance settings, making them undeniably the preferred choice within maritime applications

Drawbacks of Standard Fibers

Polyamide, polyester, and polypropylene fiber do have some drawbacks:

- * High elasticity means they will stretch under stress, raising the safety risk of dangerous backlash if the rope breaks.
- * For adequate strength, synthetics require a large diameter rope that takes up a large amount of space
- * These materials (except polypropylene) have a higher density than water, causing lines to sink
- × Polyamide also absorbs water, lowering its breaking strength and making the ropes even heavier

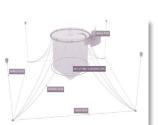
Clear Advantages of HMPE

HMPE fiber overcomes the disadvantages of steel and the commoditized synthetics, while also offering many other benefits:

- ✓ HMPE offers an extremely high strength-to-weight ratio (and is approx. 1/8th the weight of a steel wire rope of equal strength)
- ✓ HMPE fiber provides a very low elongation at break
- ✓ It also exhibits excellent resistance to wear factors such as abrasion, corrosion, algae growth, and UV degradation

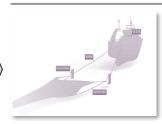
Aquaculture

■ HMPE's exceptional strength significantly reduces escape by fish and prevents predators biting through nets. HMPE's durability helps reduce the need for netting repairs. As a result, thinner twines can be used – providing less resistance to currents and waves and forming larger openings so more water can flow through, improving cleanliness and oxygenation for healthier fish. Because HMPE is lightweight (~65% lighter than when using nylon) and does not absorb water, netting is easier to lift out of the water for maintenance, especially in heavy seas or bad weather

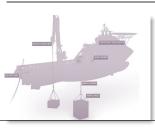


Commercial Fishing

 Compared with heavy steel warp lines for fishing, lines made with HMPE fiber are only a fraction of the weight while providing the same strength. Lighter weight coupled with smaller netting twines also enable faster boat speed, reduced drag, improved fuel efficiency, and greater stability



Shipping, Offshore, and Renewables



 The safety and efficiency of undersea equipment placement operations are significantly enhanced with HMPE fiber. Lightweight HMPE fiber enables manufacturing of ropes that are only 15% of the weight of similar steel wire-based equipment. This enables easier handling, especially in rough seas, and helps increase worker safety. Ropes made with HMPE are exceptionally durable for deep sea installations

Source: Morenot, FMR research, Paladin research, public sources



Highly Attractive, Growing End Markets Supported by Steel to Fiber Conversion

FIBER ROPES ADDRESS HISTORICAL SAFETY Supported by Steel to File ISSUES THE MARITIME INDUSTRY HAS HAD WITH MOORING

Safety concerns are a primary driver for mooring operations converting from steel wire and standard fiber rope to high-performance, synthetic fiber ropes

- Each year, too many seafarers and terminal operators are regularly injured or worse when mooring lines fail;
 mooring accidents also involve asset damage and environmental harm
- A safe and well-managed mooring process with high quality equipment will not only reduce incidents but also improve the overall efficiency of ship mooring operations
- The most serious personal injury incidents occur from 'snap-backs' of active ropes and wires when they break
- Mooring incident is among the top seven types of insurance claims, reported by UK P&I club
- In an effort to bring these numbers down, central mooring rules and regulations are being amended and updated.
 Amendments to SOLAS regulation II-1/3-8 and new guidelines for safe mooring for all ships were approved in 2019 and become effective 01-Jan-2024

<u>60%</u>

of maritime personal injury incidents occur during mooring operations

95%

of mooring-related personal injury incidents are caused by failure of mooring ropes & wires

53%

of mooring accidents are caused by 'snap-backs'; 1 in 7 snapbacks result in a fatality

Case Studies: Major Maritime Accidents

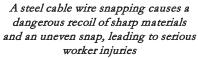


In 2015, a deck officer suffered severe head injuries when he was struck by a mooring rope that snapped on the LNG Zarga vessel. The officer was within a snap-back zone of a mooring line



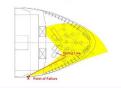
In 2019, an American Presidents Line containership in Mexico City broke off it's mooring, and drifted until hitting and ultimately collapsing a crane where several officers were involved, causing both worker and economic harm

'Snap-Back' Risk





By contrast, a fiber rope snaps straight down, without a harmful recoil or sharp materials, significantly improving safety quality



Snap back Area

Source: Paladin research, public sources, Moorgard, AMR analysis, Council of Foreign Relations, UK Protection & Indemnity Insurance Club



THE 6 KEY FACTORS SUPPORT HMPE ROPE AS OPTIMAL FOR MOORING EQUIPMENT SOLUTIONS



Tension Fatigue



- Mooring operations are complex and place severe wear & stress on lines securing vessels
- Due to wind, waves, and currents, vessels are in motion even when docked, and constantly exerting tension on rope systems
- Selecting high-performance, HPME fibers can offer many multiples of lifespan and tensile strength
- Proper testing and servicing is top of mind for

Abrasion Resistance



- Durability is an essential part of performance given a rope's exposure during mooring operations
- Abrasion resistance coatings can further add to resistance and improve life span (e.g. coatings designed to harden ropes and resist rough fairlead surface wear, allowing for now vertical rope compromise)
- Testing for customers in realistic conditions is a huge value proposition before purchase

Creep Life



- All synthetic fiber ropes are subjected to longterm elongation (or "creep")
- Selecting the right fiber rope lead to 4x+ longer creep lifetime just among different HMPE ropes
- Innovative materials at the fiber level (e.g. Dyneema SK78) provide low creep due to proprietary manufacturing processes
- Various services to monitor creep performance are also attractive to customers

Performance at Extreme **Temperatures**



- When producing rope for mooring, the end usage could be anywhere from the Arctic to the Middle East, requiring performance in extreme cold and heat
- HMPE fibers are known to withstand low temperatures; heat performance (a natural synthetic weakness) is a major differentiator
- The highest quality ropes can withstand temperatures from -40°C to 70°C without tensile difference

Low Environmental **Impact**



- Sustainability is a key driver of customer procurement, especially larger customers
- Selecting fibers that adhere to UN sustainability development goals and Dow Jones sustainability induces are important
- Due to the low mass of HMPE ropes, manufacturers are able to offer a low carbon footprint, faster mooring times and reduced energy requirements

Quality, Certification, and Compliance



- Certifying bodies such as DNV GL, Bureau Veritas, and Class NK demonstrate blue-chip products that customers are comfortable with
- In-house inspection and ongoing service is important; oftentimes technology innovations such as creep performance tools are given separate qualifications / certifications

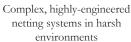
Source: Dyneema, FMR research, Paladin research, public sources



AQUACULTURE NET SYSTEMS ARE THE MOST MISSION-CRITICAL ELEMENT TO FISH FARMING

Aquaculture net systems represent a major economic investment; due to the criticality of net performance, customers have a strong willingness to pay for superior products and true value-added services







~\$1.5-2mm

Approximate cost of an aquaculture netting system using HMPE ropes



\$10-20mm+

Value of fish held per net, based on a typical fish capacity of 2 to 3 tons





DESIGNED TO OUTPERFORM

mission-critical, highvalue solution yielding strong EBITDA margins

Aquaculture net systems require complex construction

- An aquaculture net system is comprised of components designed to absorb the energy from waves, currents and winds. These components typically comprise anchors, floating net pen collars and mooring lines
- Understanding the interaction between the flexible containment net, the structure of the mooring system and net pen collars is key to optimizing system design and reducing net and net pen failures
- Netting solutions must withstand harsh and dangerous environments, waves, ultraviolet light, algae, and predators to name a few. Customers buy directly from manufacturers they trust and can demonstrate performance upfront
- As the weakest (and therefore most critical) component of a net pen system, net design and installation is key to fish containment and long-term performance
- Proper training, reporting, installation methods, and monitoring are critical as
 even a small breach can lead to a loss of containment. There are many factors
 (mooring specifications, maintenance, fish transfer operations, predator
 protection, and many more) that determine a manufacturer's success with
 customers

Reduced need for harmful biofouling coatings and more effective cleaning



Reduced cleaning frequency

Faster cleaning & less water usage

Zero or very limited use of antifouling coatings

Reduced weight stress

Minimal algae growth thanks to low surface area of the material

Increased durability and lifetime of nets



Reduced fish escape

Excellent strength-to-weight ratio

Outstanding resistance to abrasion, UV and chemicals

Fewer holes due to reduced fish biting and predator attacks

Fewer repairs & net replacements

Reduced frequency of inspections





Operational cost reduction and better-quality environment; <u>Higher profitability for aquaculture business</u>

Source: Arkwright research, Morenot, Aquaculture Stewardship Council, Paladin research

Note: Value of fish calculated by taking a historical average of \$6.00 per kg, and assumes the average farmed salmon weighs 5.71 kg; statistics per Mowi.



CASE STUDY: TECHNICAL, LARGE-SCALE AQUACULTURE 1 Highly Attractive, Growing End Markets Supported by Steel to Fiber Conversion NET SYSTEMS PROVIDE TUFROPES HIGH-GROWTH PROJECTS AT 40% EBITDA MARGINS

Tufropes' most complex stream of revenue comes from the production of aquaculture net systems; it is also one of the most profitable

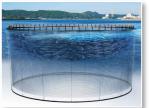
Aquaculture net system diagram Floating Collar & Bird Net Side Fish Netting Bottom Fish Netting Sinker Rope / Leaded Line

Scale in context

Weight:
5-12 tons
(depending on fiber)

Size: 70,000 cubic meters Capacity: 10,000 tons of biomass 2,000 tons of fish

Examples in use







A high margin opportunity for Tufropes

- Aquaculture net systems are an elaborate system requiring multiple different types of nets to be woven into one cylindrical or square cage
- Synthetic netting, and in particular HMPE netting, is the undisputed solution of choice for high-performance, critical environments such as off-shore aquaculture farming
- There is an immense amount of regulatory and customer-specified oversight into delivering nets that are capable of extremely high-performance in mission-critical settings: escape prevention, predator prevention, anti-corrosion, anti-fouling, weather resistance, and durability are all major requirements
- Tufropes has signed an exclusive partnership agreement with AKVA, one of the world's largest aquaculture material suppliers based in Scotland; the partnership is currently yielding ~\$3-4mm in revenue

~\$1.5-2mm

1.5-2x Avg. Margins

Approximate cost of an aquaculture netting system using HMPE ropes

EBITDA Contribution for Tufropes

"There's a lot of demand for nets from the industry. Most suppliers have a long lead time so you need to schedule production out. We've been working hard to give suppliers a long window on net requirements to make sure they don't have an issue, and would be benefitted by a supplier with scalable and responsive existing capacity...

Garware has a great product and is well-liked, but the market is begging for a second alternative. [we] need one ourselves."

-Head of procurement at one of the world's largest seafood companies

"The supplier has to understand the operating environment and design a net to suit the need... A new net has to work perfectly; when it doesn't, that bill for replacement is significant and so are the opportunity costs. We have to get it right the first time which factors into the way we think about cost."

-Head of procurement at one of the world's largest seafood companies

Source: Tufropes, public sources, Paladin research



SECULAR TREND OF FIBER ROPES REPLACING Supported by Steel to Fiber Conversion STEEL WIRE FOR HIGH-PERFORMANCE AND MISSION CRITICAL APPLICATIONS

Synthetic rope increasingly replacing steel wire rope due to its superior performance characteristics

Global Rope Market (2010 - 2030E) 100% 90% 80% % share of total market) ~78% 30% 20% -22% 10% 2010 - 2011 - 2011 - 2012 - 2013 - 2014 - 2015 - 2016 - 2017 - 2018 - 2018 - 2019 - 2019 - 2019 - 2019 - 2010 - 20 2022 2023 2024 2025 2025 2027 2028 2029 2030 Synthetic Rope ■ Steel Wire Rope

Fiber has ideal technical characteristics for high-performance, missioncritical applications

Superior tensile strength

Up to 15x times stronger than steel wire ropes and 3-5x stronger than conventional synthetic fiber ropes, providing for an extreme advantage in mission critical lifting, mooring, and other industrial operations; considerably less recoil despite higher strength



Lightweight and easy to handle

Up to 7x lighter than conventional steel wire, presenting a significant economic advantage in transportation, storage, and personnel required; significantly easier to handle, leading to an elevated customer experience



Improved Safety

Eliminates "snap-back effect" and uneven breakage, which presents a huge worker safety concern; less exposed to dangerous partial ruptures that occur in steel wire; less impact due to weight in cases of heavy lifting



Excellent Chemical and UV resistance

HMPE or UHMWPE fibers are very resistant against chemicals; fiber ropes limit swelling, hydrolyzing, or other water damages, making them suitable for a variety of demanding applications



Abrasion resistance

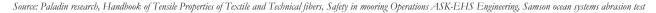
With an abrasion lifespan 4x times longer than steel alternatives, fiber ropes are less expensive in the long-term and have a longer replacement cycle; less resistant to surface friction and abrasion, allowing for a rope to remain "newer" longer



Temperature Resistant

Pre-stretching using specific heat conditions provides a uniform structure enhancing the mechanical properties; Excellent performance in temperatures from -(40) to 70 degrees Celsius







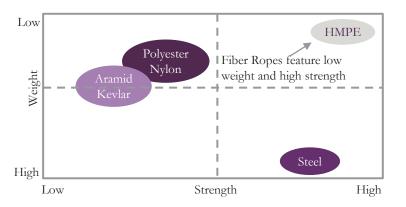
2 Highly Attractive, Growing End Markets Supported by Steel to Fiber Conversion

SYNTHETIC VS. STEEL PRODUCT & APPLICATION COMPARISON

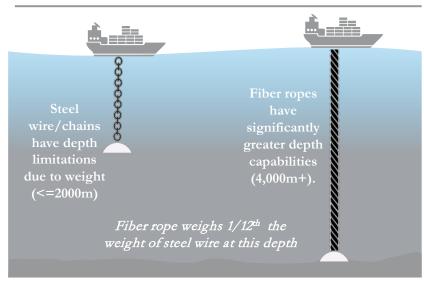
Synthetic products are primarily used in offshore and maritime applications, but the market is expanding to other technical applications where high-strength and low-weight is critical

Material Product Comparison

- Fiber ropes offer attractive physical characteristics vs. steel
 - ✓ Greater or equal strength
 - ✓ Greater flexibility
 - ✓ Lighter weight
 - ✓ Deeper application: weight of steel prevents its use beyond 2,000 meters in depth, whereas fiber ropes can service up to 10,000 meters
 - ✓ Higher demand of fiber ropes within offshore markets as depths
 continue to increase
- Common uses include mooring lines, offshore hook-ups to O&G offloading systems, submerging subsea equipment, towing seismic equipment, vessels, fishing equipment, and other diversified industrial end uses



Material Application Comparison



- As depth increases, the weight of steel wire increases, while installation capacity decreases – thereby making steel wires unserviceable in deepwater uses
- Solutions using fiber rope can reach great depths (unlimited) with virtually no increase in weight
- High-end synthetics tend to price higher than steel ropes on a headline basis due to greater performance capabilities

Source: Paladin research, WireCo public filings



2 Highly Attractive, Growing End Markets Supported by Steel to Fiber Conversion

HMPE ROPES ARE A BETTER OPTION THAN WIRE Supported by Steel to Fiber Conversion FOR LARGE VESSEL MARITIME OPERATIONS - ECONOMIC PAYBACK ANALYSIS

The economic payback analysis indicates a four-year year payback period, or ~\$1.4mm lifetime cost savings

- The estimated cost for a mooring set for a Very Large Crude Carrier (VLCC) is roughly US\$265,000, compared to US\$120,000 for a set of steel wires. The estimated lifespan of the HMPE ropes is basically the life of the vessel (approximately 20 years), whereas the wires would need changing every five years due to deterioration on account of weather. On cost alone, the annual expenditure on wires is US\$24,000
- HMPE fiber ropes avoid approximately US\$40,000 per year of costs through:
 - In-service costs of the wires, which are estimated to require a deck crew roughly one month per year to maintain the wires correctly. This included cleaning the decks of grease after use and making good mechanical damage on the chock fairleads and rollers. The cost of grease and paint also had to be included
 - Mooring times; the savings in crew costs and turnaround times are also included and are significant during ship-to-ship operations
 - The cost of incidents involving mooring wires was also examined. After looking over past mooring incidents and their causes, it was estimated that mooring incidents would be reduced by 50%
- When added to the annual capital cost of wires (US\$24,000), we get a cost to the company of US\$64,000. Bearing in mind the cost of the HMPE mooring ropes, there is payback in just over four years, and a cost avoidance over the life of the vessel (20 years) of nearly US\$1.4 million











REGULATORS AND INSPECTION AUTHORITIES Supported by Steel to ARE FOCUSED ON INCREASED SAFETY DURING MOORING

Regulatory bodies increasing the safety and performance standards for mooring vessels will lead to a further HMPE adoption

- In an effort to bring such accident numbers (see right hand side) down and increase safety, central mooring rules and regulations are being amended and updated. Amendments to SOLAS regulation II-1/3-8 and new guidelines for safe mooring for all ships were approved in 2019. The amended requirements and new guidelines are expected to enter into force on 1 January 2024
- By this date, all new ships will be required to comply with the revised regulations for appropriate
 and safe-to-use designs of mooring arrangements. All existing ships must comply with new
 regulations for in-service inspection and maintenance regimes for mooring equipment and lines,
 and provide proper documentation
- Issued in 2018, the fourth edition of the Mooring Equipment Guidelines (MEG4) introduced the Mooring System Management Plan (MSMP) for tankers. Human-centric design principles are highlighted, along with a systematic approach to design and verification of mooring equipment, and a holistic application to managing mooring lines. MSMP, including Ship Design Minimum Breaking Load (MBL), has been adopted to the Ship Inspection Report (SIRE) verting regime in the revised Vessel Inspection Questionnaire (VIQ7)
- DNV GL's help desks report receiving three to four new requests related to mooring every week
 for the past two years. In the tanker segment, seven percent of vetting inspection questions have
 been related to mooring since SIRE VIQ7 took effect in September of 2018



MEG1 1992



MEG3 1997



MEG3 2008



MEG4 2018

60%

of maritime personal injury incidents occur during mooring operations

95%

of mooring-related personal injury incidents are caused by failure of mooring ropes & wires

53%

of mooring accidents are caused by 'snap-backs'; 1 in 7 snap-backs result in a fatality











Source: Riveramm, Paladin research



WE ARE STILL IN THE EARLY INNINGS OF CONVERSION TO FIBER FROM STEEL ALTERNATIVES

The vast majority of industrial businesses have yet to convert to fiber alternatives, representing a massive growth avenue through direct sales channels and customer edification

Assumptions of High-Performance Fiber Rope Penetration vs. Steel Wire and Alternatives

End Market		2000 Conversion (%)	2022 Conversion (%)	2030 Conversion (%)	Commentary & Growth Prospects	
					 Increasing cage sizes drive demand for HMPE due to high strength and ease of handling 	
Commercial Fishing &					 HMPE netting is used in demanding conditions along with other synthetic fibers. 	
Aquaculture					 Use of HMPE are effective in reducing escape incidents due to holes in nets caused by predators, chafing and snagging and mooring failures 	
Marine & Shipping, Tugging, & Towing					 HMPE increasingly used on larger ships to replace wire or large standard ropes 	
					 7-9 times stronger than steel wire ropes and 3 times stronger than conventional synthetic fiber ropes at same weight 	
					 HMPE especially beneficial for LNG ships where wire can cause sparks around highly flammable gas 	
					 Many deep-water mooring applications have converted from steel wire to synthetic fiber rope 	
Offshore Oil, Gas & Renewables					 HMPE offers the utmost safety and reassurance for increasing water depths and larger installations 	
					 Applications include including deep water mooring lines, marine lifting and rigging ropes and seismic tow ropes 	
Lifting, Mining,					 Mining is one of the most punishing environments, requiring heavy duty pulling, hoisting, and lifting operations 	
Safety & Infrastructure					 Lightweight, flexible, and easy to handle, high strength synthetic fiber rope solutions significantly reduce rigging time, manpower and injury risk 	

Source: Paladin research, Paladin expert interviews



BARRIERS FOR CUSTOMERS SWITCHING TO FIBER ROPE ARE GRADUALLY BEING OVERCOME

Highly Attractive, Growing End Markets Supported by Steel to Fiber Conversion

The major conversion hurdle for legacy steel wire users is headline price; Barriers to switching are expected to fall significantly as the costs of HMPE raw materials continues to decline with new supply sources, and the comfort levels with using this new technology continues to increase over time

	Barri	ers to switching from steel wire to high-performance fiber rope	Perceived importance	Key Trends	
	Price	 Price continues to be the main barrier as it is 2-3 times as expensive as standard rope and steel. Customers often are not educated on "total cost" and the savings across the rope's lifetime When ropes are replaced on a particular unit or vessel, customers typically will replace the entire set all at once; this leads to a lumpy effect on the P&L. Value-selling and incremental replacement can reduce the switching costs from steel wire 		 HMPE raw material price dropping as competition increases 	
	Performance Factors	 In end markets where rope performance and weight is critical (e.g. offshore), high performance ropes are critical to the overall operational success of the company Increasingly, companies also seek to switch for safety, reduced workforce, and ease of handling The alternatives to high performance ropes (class one fibers, nylons, steel wire) are often considered satisfactory in less mission-critical markets 		HMPE fibers have significantly better performance characteristics	
3	Knowledge	 Users of steel wire are typically legacy purchasers with decades of experience using an antiquated material. It is easier for such procurers to not bear the cost of change Significant potential for demonstrations, in-person visits, and customer edification exists; this customer service can be accompanied by ongoing testing, monitoring, training, and installation services to allow customers to have greater comfort in the new products 		Comfort with HMPE technology increasing over time	
4	Certification / documentation	 Having proper documentation and certificates is highly important in regulated industries (e.g. oil & gas); extensive documentation of steel wire already exist here However, as high-performance ropes have now matured in the market and adhered to regulatory standards of their own, this barrier is less and less of a barrier 		Certification / documentation comes with continued industry use	





2 Highly Attractive, Growing End Markets Supported by Steel to Fiber Conversion

CASE STUDY: WORLD'S LARGEST CRANE MANUFACTURER EXPLORES SWITCHING FROM STEEL WIRE TO FIBER ROPE

Liebherr, the world's largest crane manufacturer, has developed a new type of high-strength fiber rope for hoisting operations. Whether tower, mobile, crawler, or maritime cranes, this new development of a high-strength fiber rope will in future be replacing the steel rope in a wide range of crane operations. This project is based on a systematic cooperative venture between Liebherr engineers from various divisions, including Liebherr-Components Biberach GmbH, as well as the three Liebherr manufacturing plants for tower cranes, mobile and crawler cranes, and maritime cranes in Biberach, Ehingen, and Nenzing. Currently, the ropes are undergoing tests on both the bench and on a number of Liebherr cranes in field trials.

Reasons behind the development

The practical requirements of cranes with increasingly higher hoisting heights and maximum load capacities require a realignment in the rope and crane design. The HMPE fiber rope was developed after many years of collaborative work is based on the vast experience of Liebherr in rope applications and the in-depth know-how of Teufelberger in the development and manufacture of fiber and steel ropes.

Status of development

Up to now, Liebherr has tested a big number of rope designs on several test benches for a total duration of about 45.000 hours. These tests were conducted specifically on multi layer drum windings and reverse bending strength. The total rope length tested was about 50.000 m. The result is a high-strength fiber rope that fulfills all the specified requirements.

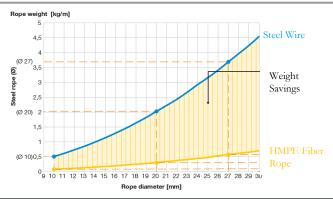




Achieved targets

- Maximum weight savings of about 80 % compared with a steel rope
- ✓ Easy reeving and unreeving operations.
- ✓ Less rope weight for increasing load capacities, especially for big lifting heights
- ✓ Maritime cranes can lower loads to considerably greater water depths
- ✓ Reduced hook block weight
- ✓ Reduced transport weight
- Smooth-running multi layer windings on the drum.
- ✓ No rope lubrication needed; no soiling on vehicle cranes' front windows
- ✓ Long service life
- ✓ Clear discard criteria.

Liebherr test results: steel wire weights compared to HMPE fiber



Source: Liebherr



DIVERSE SET OF HIGH-PERFORMANCE PRODUCTS 3 One-Stop-Shop with Attractive Financial Profile and Cash Flow Dynamics POSITIONS TUFROPES AS A "DO-IT-ALL" ROPES & NETS PROVIDER

Tufropes' product portfolio of over 35,000 SKUs services the harshest, mission-critical environments where commoditized alternatives do not suffice





Key Products:



AquatufTM & PolarisTM **HMPE** Netting



SupertufTM High Tenacity Rope



Aquamarine Braided & Knotless Nets



HDPE Twisted & Knotted Nets

Ropes & netting products that are focused on high tensile strength, low stretch, and innovative materials (HMPE, HDPE, knotless, twisted, & braided nets)

Certifications & Accreditation



Renewables



Key Products:









PP Winch Line



TufflexTM High

Tenacity Ropes

Double Braid

TufflexTM Tails

Products built for the long term, with a focus on high performance in harsh conditions, abrasive elements, and over long periods of time

Certifications & Accreditation











Industrial & Safety



Key Products:





PowerlineTM & NylotufTM Triple Layer Braided & Transmission Ropes Twisted Safety Nets





HMPE Rope

SupertufTM High Tenacity Rope

THE STATE OF THE S

Products highly focused on tension strength and durability for maximum safety across critical applications; replacement of legacy steel chain and wire products

Certifications & Accreditation







Other (Commercial, Sport, Recreation, Agriculture)



Key Products:



Gym, Recreation, and



Baler Twine



Bird Netting

Products are built with superior design, performance within harsh conditions, and great aesthetics in high visibility situations to promote the brand

Certifications & Accreditation









MULTIPLE STRATEGIC GROWTH OPPORTUNITIES FOR PERFORMANCE IMPROVEMENT

As Tufropes enters into its next phase of ownership, there are several identified ways to accelerate future growth and margin expansion organically and inorganically

2

New product development: expand further into high-margin, value-added products: aquaculture nets and high-strength, high-durability HPME ropes, and other additive / customizable services

Direct go-to-market sales & marketing strategy: establish direct salesforce to focus on the Aquaculture Nets market and the HMPE Maritime & Industrial Rope end markets









Rope Coatings

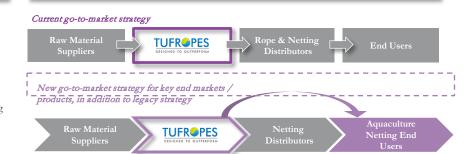
Aquaculture Nets

HMPE for Maritime & Industrial Applications

Value-add Innovations

Tracking / Testing Services

Tufropes is well-positioned for future growth with capacity to grow at 10-12% p.a. without incremental capital expenditures over the next five years





Operational improvement plan: Transition from multi family-owned, passively and conservatively managed business to dedicated professional management team, backed by growth-focused owners

- First time dedicated CEO & CFO, supported by newly formed Board of Directors
- Renewed investment into new product development and R&D
- Performance management and incentive alignment; first-time management incentive plan and sales bonus scheme
- Lean management, total productivity management, industry 4.0, enhanced safety programs, and ESG initiatives to drive tremendous operational improvements; leading to significant annual cost savings
- M&A support (opportunity identification, ownership support, incremental growth capital, integration and synergy realization)
- Aggressive growth strategy through research, additional human capital, and idea generation
- Streamlined back-office functionality, cloud-based software installation



Transformational and bolt-on M&A: strategic opportunities identified as additional upside not included in financial plan

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Transformational M&A

Bolt-on M&A

Bolt-on M&A

Target #1

Target #2

Target #3

Target #4



Leading HPME ropes manufacturer

Leader in fisheries, aquaculture, and offshore industries

Leading aquaculture products supplier

Leading maritime products manufacturer

STRATEGIC EVOLUTION TO GLOBAL MARKET STRATEGIC EVOLUTION TO GLOBAL MARKET LEADER FOR HIGH-PERFORMANCE FIBER ROPES & NETS

A: From Family-Owned, Single Focus to Regional Expert

Over its 30-year history, Tufropes has captured a market-leading position within ropes, both domestically and as an exporter; the business has grown organically into a global top 3 player in synthetic ropes and a well-respected brand, supported by a strong technical base of employees...

Early Years (1992-2010)

Recent Years (2010-2022)

Strategic Position

- Family-owned ropes manufacturer
- Focus on gaining market share and developing quality rope products
- Achieved dominant position in ropes (#1 India, top 3 Globally)
- Focus on building product portfolio across ropes, nets, and services
- Focus on driving export sales through partnerships and commercial efforts

Commercial Footprint



India



Europe

Asia

Product Offering



3-Strand Ropes 8- Strand Ropes 12-Strand Ropes



3 Strand Through-24 Strand Ropes HMPE Ropes Splicing Services



Knotted Netting Knotless Netting Braided Twine

- Tufropes is a true multigenerational, familyowned and operated success story
 - In 1992, the business was founded and began selling high quality ropes domestically at competitive prices
 - Today, the business has fundamentally expanded the under second generation ownership into a global leader in both ropes and nets, growing at a double-digit CAGR over the last twenty years
- Through active partnerships and significant product development, the business has entered into the premium netting industry and is poised for future market gains, having already partnered with companies in Scotland and Chile
- The business has steadily improved profitability and has invested into an industry-leading base of capacity

Tufropes is extremely well-positioned for

future growth under a new ownership

— Significant brand equity has been

sold internationally

incentive structures

on partnerships

created but not heavily marketed &

— The company had limited bandwidth and experience managing international sales personnel; this growth effort will

be catalyzed under new leadership and

structure:

STRATEGIC EVOLUTION TO GLOBAL MARKET LEADER FOR HIGH-PERFORMANCE FIBER ROPES & NETS

B: From Regional Expert to Global Enterprise and Market Leader

...and Aimia & Paladin believe that the business has reached a mature scale and passive operational state, leading to an immense opportunity for future growth under new ownership focused on expanding the product and geographical footprint

Recent Years (2010-2022)

- Achieved dominant position in ropes (#1 India, top 3 Globally)
- Focus on building product portfolio across ropes, nets, and services
- Focus on driving export sales through partnerships and commercial efforts

Under Aimia Ownership (2023+)

- Globalization of company supported by new management, marketing, and sales efforts
- Focus on lean operational improvements
- Strategic M&A to expand geographically and into new product niches

Commercial Footprint

Product

Offering

Strategic

Position





Europe









Aquaculture Nets







Splicing Services







nets

Technology

 Coupled with operational initiatives under first-time professional ownership, Amia & Paladin believe top-line can be doubled and an organic margin expansion of 500-800bps is feasible

- Aimia & Paladin have identified several large-scale and bolt-on opportunities, where the company has formerly avoided engagement or relied

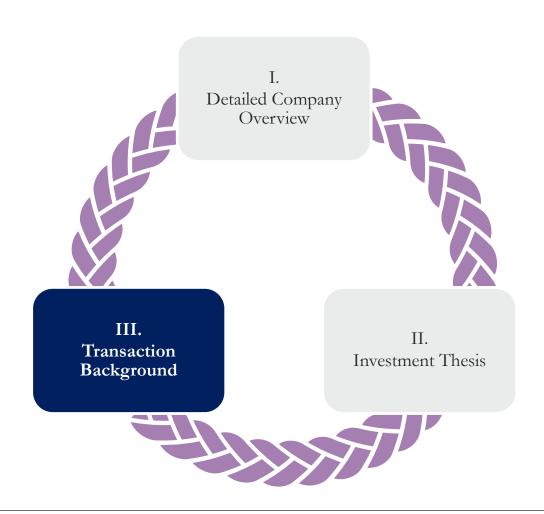
3 Strand Through-24 Strand Ropes

HMPE Ropes Splicing Services Knotted Netting Knotless Netting Braided Twine

Source: Tufropes, Paladin research. Note: Tufropes has a March 31st fiscal year end.



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TRANSACTION BACKGROUND

Multi-family, passive ownership

- Since its founding in 1992, Tufropes has been owned by two families
- Tufropes' family owners have been extremely conservative in pursuing growth initiatives (e.g. avoiding M&A, not investing in an international direct sales team). They have, however, invested a significant amount of capital into building a large, well-capitalized manufacturing operation with capacity to service future demand
- Both families believe that the company's full growth potential will be achieved through a transition to a professional management team and a less capital-constrained, global owner willing to invest to support growth through M&A and a direct sales team in North America and Europe

Transition to professional management & active board

- Tufropes will operate for the first time in its history with a dedicated President & CEO and with active oversight from a newly appointed Board of Directors
- All existing employees of Tufropes will remain with the business providing continuity of its well-regarded commercial and manufacturing offering to current and prospective customers
- Tufropes' family owners have agreed to a meaningful and ongoing role through a committed transitional support agreement

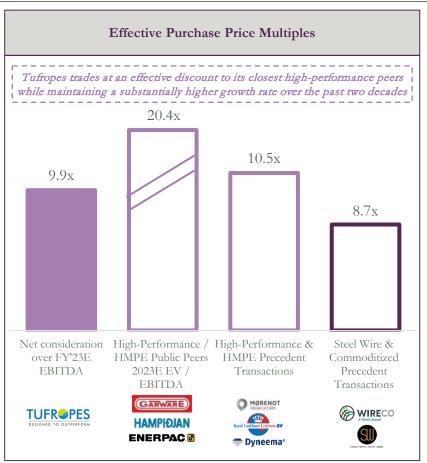
Proprietary and exclusive

- Paladin leveraged its strong relationships with Tufropes' family owners and its advisors to secure a proprietary, bilaterally negotiated transaction outside of any auction process
- During an exclusivity period (December 2022 January 2023), Aimia and Paladin completed extensive due-diligence using third-party advisors (covering the following key diligence areas commercial, operational, accounting, tax, legal, environmental, insurance, HR benefits and detailed background checks)
- During the same exclusivity period, Aimia and Paladin also negotiated extensive transaction documentation (including customary purchase agreements and a transitional services agreement). These transaction documents were signed on January 31st, 2023. Aimia expects the transaction to close on or about March 17, 2023
- Aimia expects to finance the transaction with a combination of cash from its balance sheet and third-party debt borrowings (with Tufropes as the borrower)

TRANSACTION PRICING OVERVIEW

(\$CAD in millions)





PALADIN PRIVATE EQUITY LLC BACKGROUND (1/2)



BUILDING GLOBAL LEADERS

Firm Background

- Paladin Private Equity LLC ("Paladin") is a global private equity firm based in the US (Los Angeles & New York) and Germany (Hamburg) with a focus on investing in and building global market leaders within the industrial technology sector (website)
- Paladin's investment strategy targets unique companies that dominate highly attractive niche markets encompassing highly-engineered, manufactured products and technology-enabled, business services. These companies are distinguished by deep and sustainable competitive advantages and with as yet unfulfilled global growth, lean management and digital technology performance improvement potential
- Paladin's investment team, board of directors and senior advisor network have extensive experience advising management teams on global sales & marketing growth strategies (including new product development and geographic expansion), executing and integrating global M&A, optimizing complex global manufacturing, procurement, and supply chains and pioneering the use of lean management and cutting-edge digital technology to automate and modernize operations for maximum efficiency, quality, innovation and safe operations

Team Background

The Paladin team collectively have over 50 years of relevant investing and operational experience into global businesses like Tufropes:

- Tariq Osman, Founder & Managing Partner (<u>LinkedIn</u>)
- Eric Hauser, Principal (<u>LinkedIn</u>)
- David Joyce, Partner & Chief Financial Officer (LinkedIn)



PALADIN PRIVATE EQUITY LLC BACKGROUND (2/2)



Key Terms of Aimia & Paladin Memorandum of Understanding

On January 26th, 2023, Aimia and Paladin entered into a binding Memorandum of Understanding that provides for the following key terms:

- Paladin will be entitled to a customary success fee upon a successful closing of the Tufropes transaction. Paladin will also be entitled to reimbursements of certain fees & expenses it incurred
- Contingent upon a successful investment outcome, Paladin will be entitled to carried interests in the Tufropes investment subject to a minimum preferred return to Aimia.
- For a period of up to one year after closing of the Tufropes transaction, Paladin will be entitled to acquire up to 19.9% minority equity position of Tufropes from Aimia within one year of closing, at Aimia's initial cost plus an 8% per annum cost of capital charge
- Paladin will provide management services and support certain key projects directly with the senior management team of Tufropes.
- Upon transaction close, Aimia will hold a majority of the seats on the Tufropes Board of Directors. Paladin will retain two seats on the Board of Directors and, alongside Aimia, will support the Tufropes senior management team with its execution of the Investment Thesis

TUFROPES SENIOR MANAGEMENT TEAM



Jack Wang
President

- Mr. Wang is a Senior Executive with over 20 years of leadership experience in sales & marketing, business strategy, and corporate transformations. Jack has held various leadership roles across Asia, Europe and Americas. Most recently, he was the General Manager of the Americas regions for Packaging Accessories division at Greif Inc.
- He holds a B.A.Sc. degree in materials engineering from University of British Columbia and an MBA from INSEAD
- After closing, a senior management team led by Jack Wang will implement a detailed "100-day plan" and initiate the Paladin growth strategy
 LinkedIn

Previous Experience:







WORLD-CLASS INDEPENDENT NON-EXECUTIVE DIRECTORS TO JOIN TUFROPES BOARD

Paladin & Aimia have identified tenured non-executive directors with deep industry knowledge to support the business plan, identify future M&A prospects, and offer key insights into Tufropes' core and prospective end markets

- Mr. Wandl has spent his 30+ year career in the maritime fiber rope mooring sector, and is the current CEO of Moreld Wind, an offshore wind engineering company focusing on mooring products. He is based in Rogaland, Norway, strategically close to Tufropes core end markets within for ropes
- Previously, he served as CEO for Delmar Systems, a US-based offshore mooring systems services firm, and as CEO for Global Maritime Mooring Group. Mr. Wandl is a leading executive within global mooring communities and brings an extensive knowledge of synthetic fiber ropes
- Mr. Wandl received an engineering degree from Technische Universität Wien
- LinkedIn



- Mr. Scherr has over 20 years of experience with top-tier law firms and inhouse with large multinationals, most recently as current Vice President and General Counsel (Asia Pacific) for Tetra Pak, a Swedish–Swiss multinational food packaging and processing company
- In his current role, Mr. Scherr has led a team of 16 market lawyers and one contract manager. He directs the Global Legal Affairs 2030 initiative to ensure the law department evolves in line with the company's 2030 targets, and is responsible for legal matters in the Asia Pacific region, including Asia, South Asia, and Oceania
- Mr. Scherr received a B.A. from the University of Texas at Austin and a J.D. from Stanford University
- LinkedIn















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