



SURIMI TECH LIMITED



Consulting, Designing, Installing Surimi Processing Plant



T.I.G.E.R



TYPHOON INVESTMENT GLOBAL EQUITY RESOURCES LIMITED

www.surimi.hk



T.I.G.E.R

TYPHOON INVESTMENT GLOBAL EQUITY RESOURCES LIMITED



Pascal GEUNNEUGUES
Chairman/CEO

Founded in 2001 by Pascal GUENNEUGUES , a French who worked in Europe, USA, South America and Asia in Varius fields of the Surimi business for the past 30 years and is now established in Vietnam, T.I.G.E.R .LTD is a group of companies located around the world specialized in surimi including all a aspects from factory design and engineering, equipment manufacturing, trading, processing and ingredients distribution and business



Consulting



Designing



Manufacturing

ABOUT US



SURIMI TRADING



TIGER LTD



SURIMI PROCESSING

SURIMI TECHNOLOGY



FUTURE SEAFOOD GROUP

SURIMI TECH

NGOC TUAN SURIMI

ATLANTIKA



Future Seafood Group



Surimi Tech



Ngoc Tuan Surimi



Atlantika

ABOUT SURIMI TECH



SURIMI TECH

ENGINEERING & BUILDING SURIMI FACTORIES

SURIMI TECH LIMITED
Consulting for surimi processing,
Audit, Quality control,
Development of New Technology



SURIMI TECH LIMITED VIETNAM Co., Ltd.
Production of surimi machinery,
Commissioning, Maintenance, Engineering

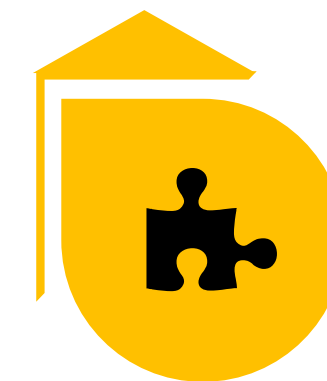


SURIMI MACHINERY
DESIGN MANUFACTURING ASSEMBLY & MAINTENANCE

CONSULTING
FACTORY AUDIT PROCESS OPTIMIZATION QUALITY CONTROL



www.surimitech.vn



ABOUT SURIMI TECH

SURIMI TECH was founded in 2009 by Pascal Guenneugues (Chairman) with the goal of applying modern technology and developing new techniques for Surimi industry in Southeast Asia. The process and equipment for making surimi were developed in the 60s in Japan and quickly adopted by Korean and Taiwanese machinery manufacturers, and this traditional process is still practiced by most surimi factories.

However, by the end of this decade, the tropical fish surimi industry is becoming more and more competitive and facing new challenges such as insufficient traditional resources and the problem of treating production wastewater. in large quantities by the surimi process. Based on this observation, and believing that technological innovation is an appropriate response to environmental changes in this industry, Pascal Guenneugues founded Surimi Tech with the goal of bringing new technology to the fish tropical surimi industry. Surimi Tech Limited was established in Hong Kong in 2009, and after 5 years of operation, it has applied a number of technological advancements such as pH changing technology to process surimi from giant squid and using decanters in the production of surimi from tropical fish. This increased the need to improve surimi production machinery leading to the birth of Surimi Tech Vietnam in 2015.

In 2018, the company was reorganized, opened a larger workshop and renamed Surimi Tech Limited Vietnam, with capital from the parent

company located in Hong Kong and using Ngoc Tuan Surimi factory, located in Quang Tri province, Central Vietnam, to test new technologies and new machines in surimi technology with the aim of developing and applying modern technology to improve productivity and quality of surimi.

FOUNDER

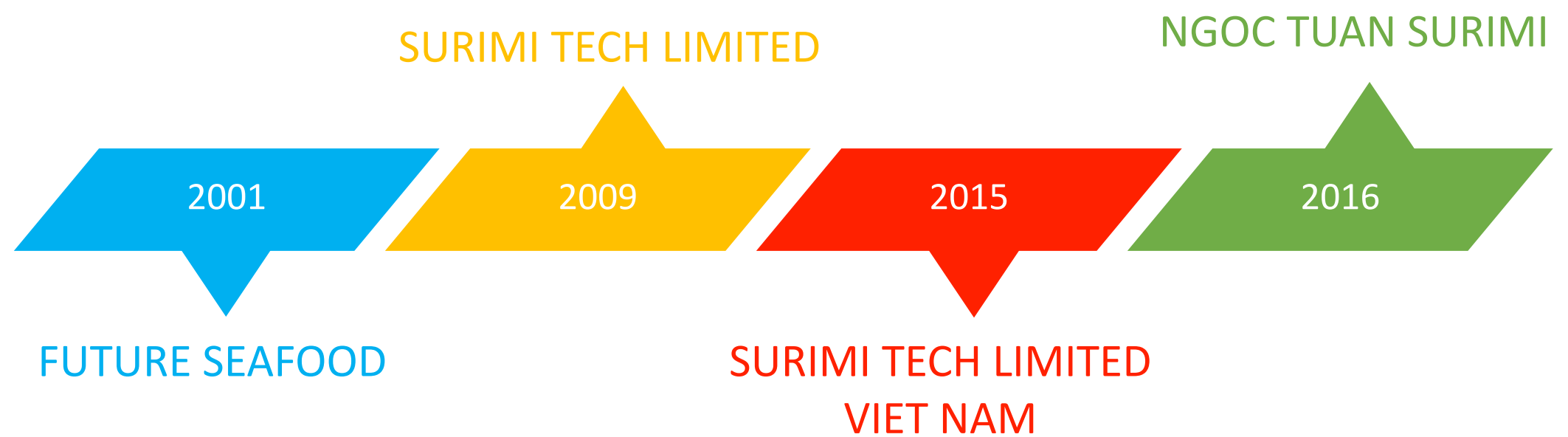


WELCOME

Mr. Pascal GUENNUEGUES

Francaise

Born on April 12, 1962



TEAM MANAGEMENT



Mr. Pascal GUENNEUGUES
Chairman/CEO



Ms. Thao
Administrative
Deputy Director



Mr. Tuan
Technical Director



Ms. Phuong
Logistics



Ms. Linh
Accounting



Mr. Nhut
Purchase



Mr. Thang
Automation
Manager



Mr. Nam
Designer
Manager



Mr. Long
Workshop
Manager

OUR MISSION

MISSION

1

- Bring new technology to the surimi industry.

VISION

2

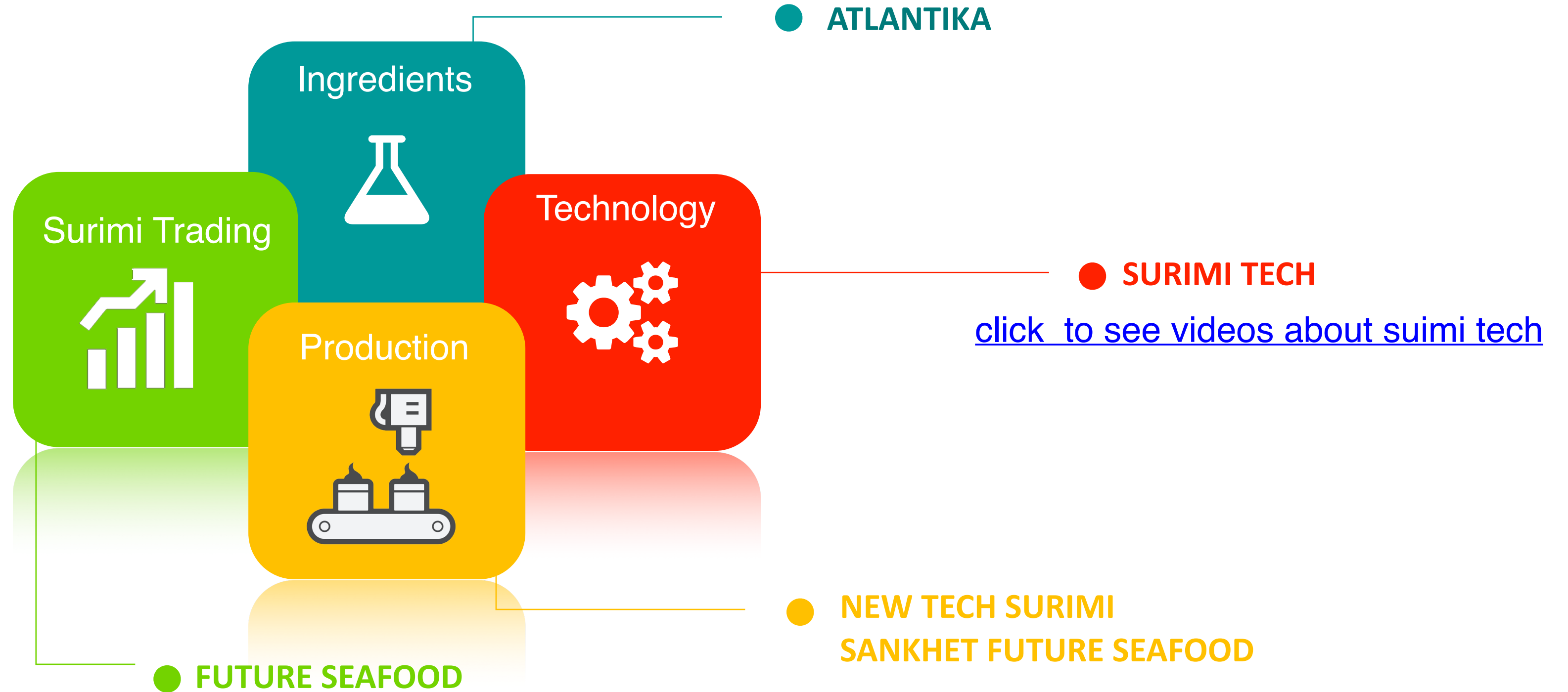
- Become leader of the tropical surimi industry.

COREVALUES

3

- Modern technologies
- talented team
- Visionary Leadership
- Customer FOCUS

OUR BUSINESS



SURIMI FACTORY

EAST INDIA SURIMI

in Vishakhapatnam in the State of Andra Pradesh in 2011 in a partnership with the owner of the factory. The factory operated for 2 years and was shut down when the local partner passed away.

TAM PHUONG NAM

was established by Mr Tam in 2016 and with the support of TIGER and Future Seafood in Cantho, upgraded the existing surimi line of the factory Vinh Nguyen Seafood Limited and installed a freezing tunnel for 1QF products.

NEW TECH SURIMI

Established in 2023 while Ngoc Tuan Surimi - Quang Tri is closed.

GIGA SURIMI

GIGA SURIMI

In Peru in 2010, processing surimi from giant squid using new technology (pH-shift surimi). The factory was closed down a few months after starting production due to migration of the raw material under influence of El Nino.

EAST INDIA SURIMI

NGOC TUAN SURIMI

NGOC TUAN SURIMI

The company was established in January 2016 in Quang Tri Province in the Center-North of Vietnam with an initial investment of 2 million USD in surimi machinery, freezing system and chilled water supply and 2 million USD in working capital. The production increased from 2,400 MT in 2016, to 4,500 MT in 2017, 6,500 MT in 2018, 8,500 MT in 2019 then dropped to 5,400 MT in 2020 due to poor fish landings but rebounded to reach around 10,000 MT in 2021 with the establishment of a second factory in Kien Giang Province in the south of Vietnam..

TAM PHUONG NAM

SANKHET FUTURE SEAFOOD LLP,

SANKHET FUTURE SEAFOOD LLP,

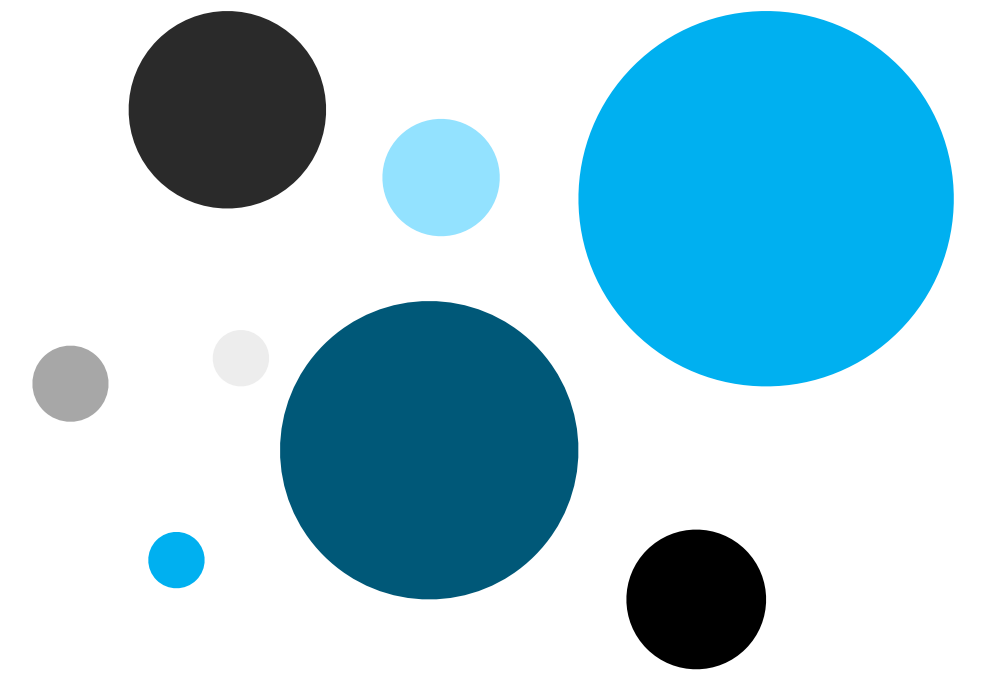
Under the leadership of Shivram WARRIOR and DILIP G.S, is motivated by a geographical diversification of the surimi production and a way to introduce the technology of Surimi Tech to the Indian surimi industry.

NEW TECH SURIMI

OUR CUSTOMERS



SURIMI TECH



Surimi Tech Workshop

Add : Road No.1, Dong Xuyen Industrial Zone, Rach Dua Ward, Ba Ria Vung Tau, Vung Tau City, Vietnam

SURIMI TECH

PRODUCTION OF SURIMI MACHINERY

Surimi Tech Limited Vietnam, the workshop of the company is located in Dong Xuyen Industrial Zone in Vung Tau in the south of Vietnam.

We manufacture all the equipment needed for surimi processing: fish washer, meat separator, rotary screens, refiners, screw presses, decanters, ingredient mixers, forming machines, etc monitored by central control panel.



DESIGN, ENGINEERING, INSTALLATION, TRAINING

Surimi Tech proposes customized solutions for each customer, based on his resources (supply of fish raw material, water, labor, electricity, land, building,). and budget from simple traditional design to sophisticated process including a large part of automation. The commissioning team, with technical workers having several years of experience of processing surimi does the training of the customers production, quality control and maintenance staff.



CONSULTING

Surimi Tech has developed its experience through manufacturing surimi for several years in the factories of the Group in Vietnam and India where the company tested different options adapting the process for all fish species with the goal to optimize the yield and the product quality.

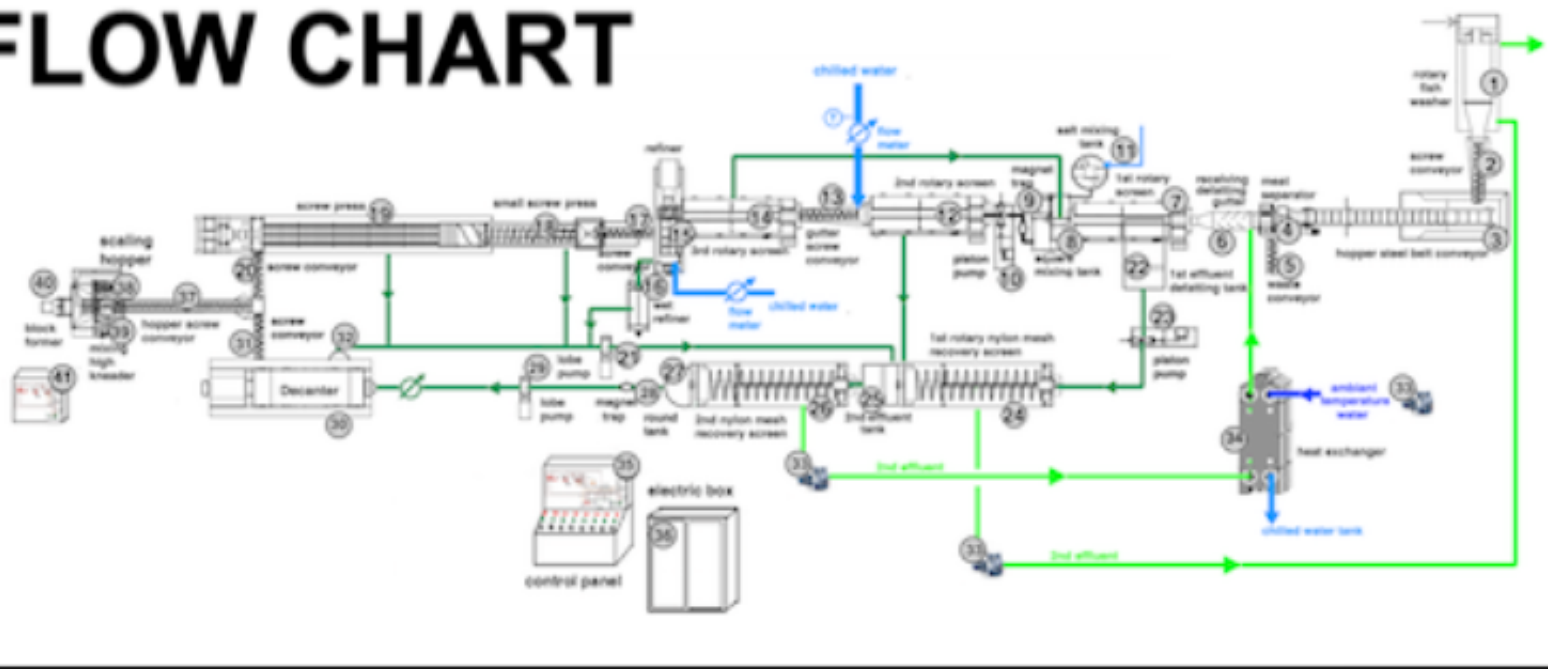
This experience, shared with our customers to improve their operation

has given satisfactory results for a number of factories. It is the basis of the company reputation.



SURIMI TECH

FLOW CHART



LIST OF EQUIPMENT
COST CALCULATION
PROPOSAL & DISCUSSION
WITH THE CUSTOMER FOR
VALIDATION -> CONTRACT



SCHEDULE PRICE - RECEIPT OF FUEL LINE into Midstream's distribution system - CUMULATIVE 2016					
No.	ITEM NAME	DESCRIPTION	UNIT	UNIT PRICE	AMOUNT
A		FUEL OIL			\$79,970
1	1000-gal. drum	See 1000-gal. drum - 1000-gal. drum	1000	0.00	0.00
2	1000-gal. drum	See 1000-gal. drum - 1000-gal. drum	1000	0.00	0.00
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PROJECT DEFINITION

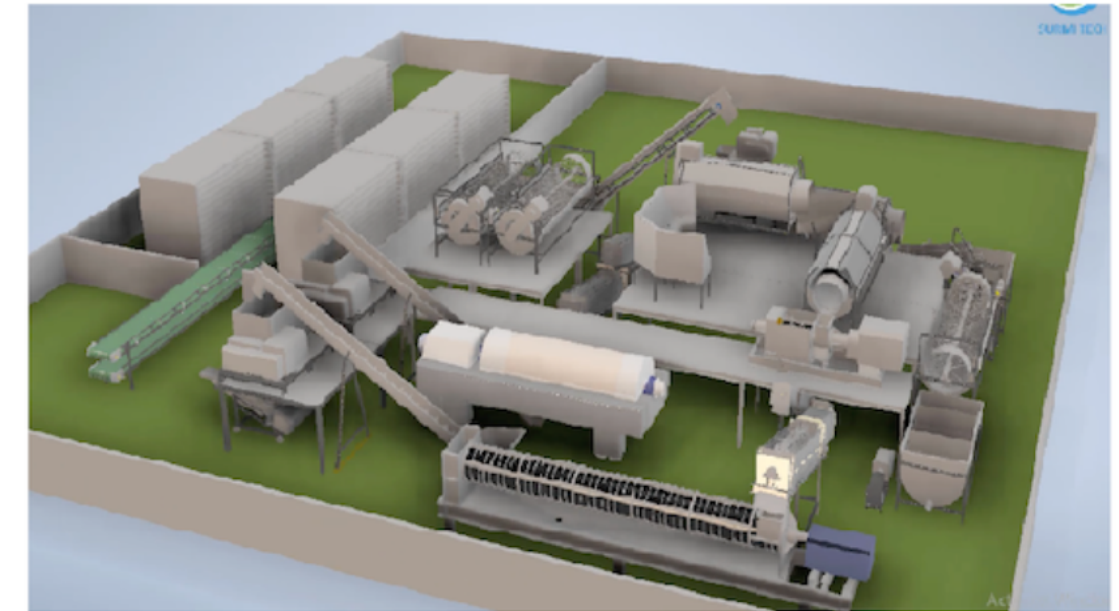
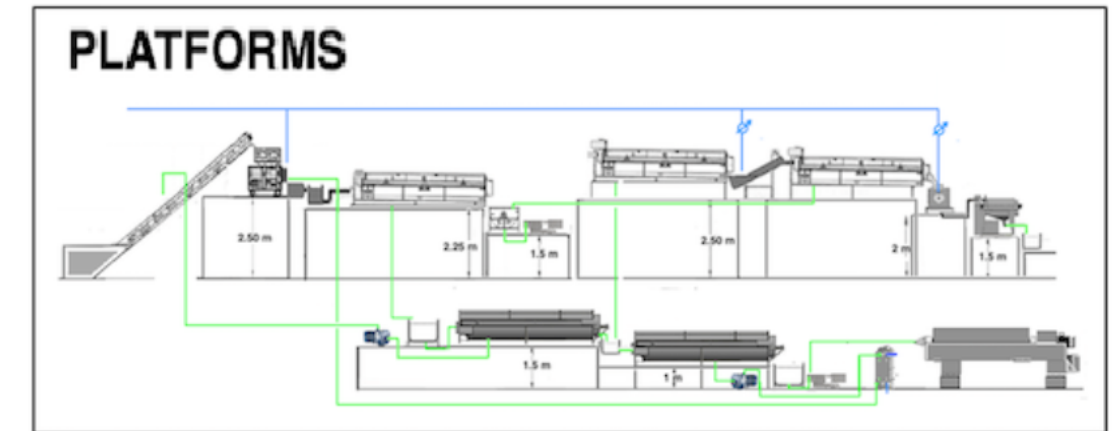
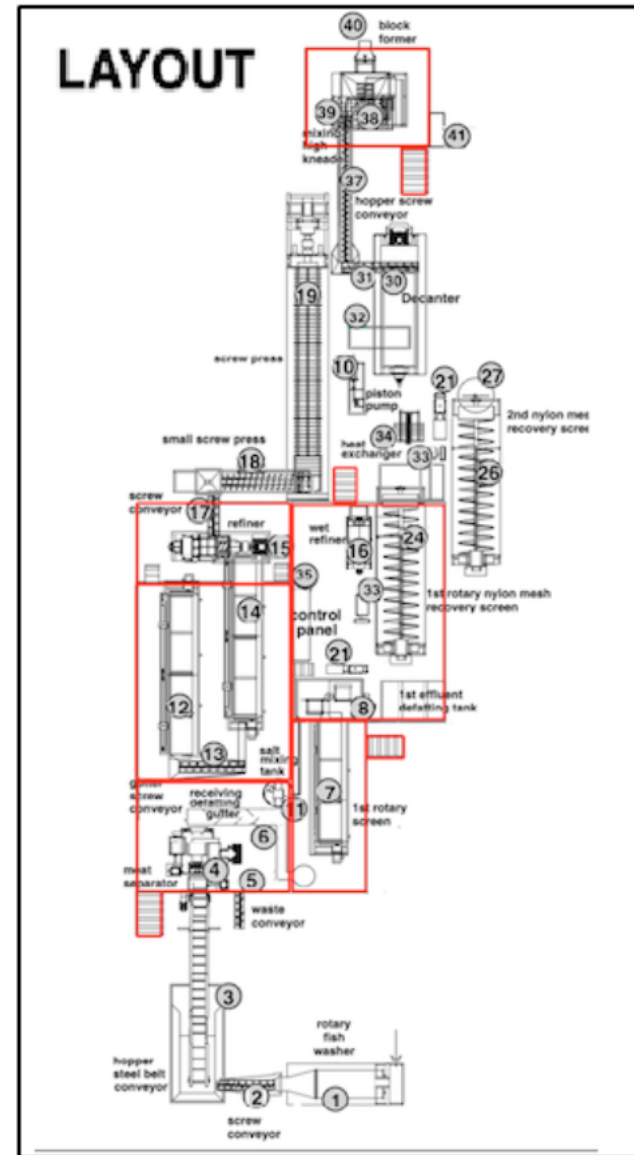
Raw material, capacity, constraints
(labor, water supply and waste water
treatment, electricity, etc), budget



DESIGN & ENGINEERING

Raw material, capacity, constraints
(labor, water supply and waste water
treatment, electricity, etc), budget

SURIMI TECH



PROJECT DEFINITION

Raw material, capacity, constraints (labor, water supply and waste water treatment, electricity, etc), budget



DESIGN & ENGINEERING

Raw material, capacity, constraints (labor, water supply and waste water treatment, electricity, etc), budget

SURIMI TECH



**QUALITY INSPECTION.
CRATING OF EQUIPMENT,
LOADING IN CONTAINERS,
SHIPMENT TO CUSTOMER**

MANUFACTURING OF EQUIPMENT

SURIMI TECH

COMMISIONING



SURIMI TECH

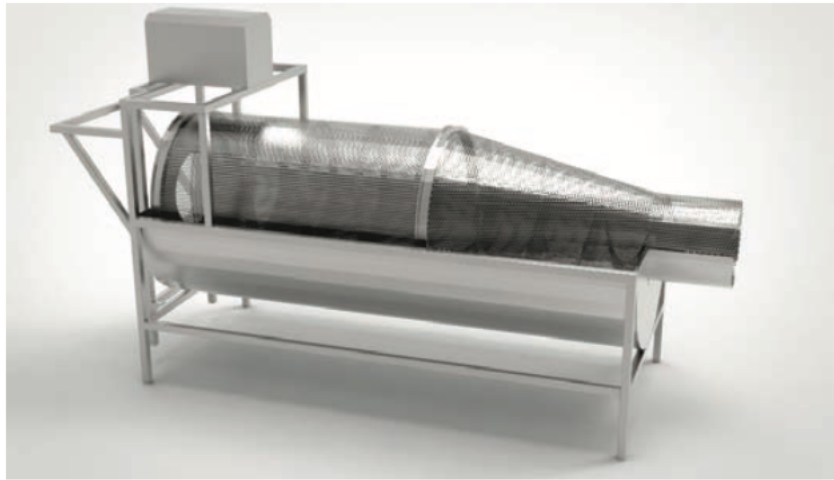
START-UP & TRAINING

**START-UP
& TRAINING**

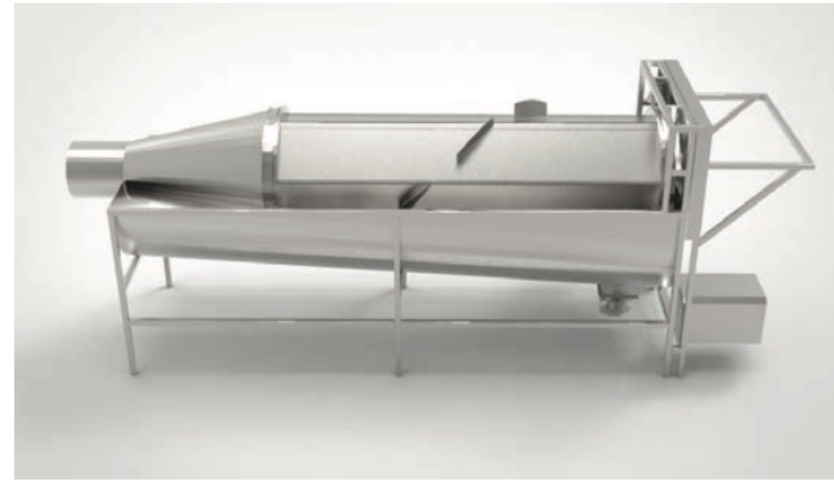


SURIMI TECH

MACHINES



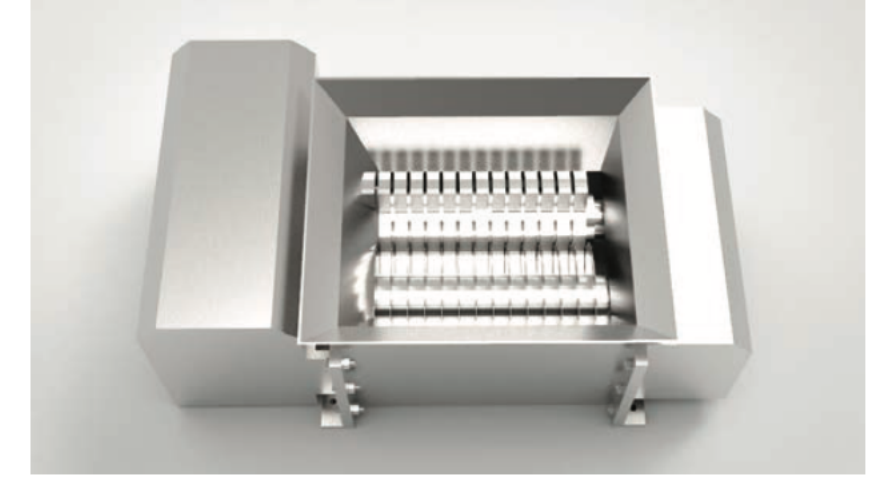
Fish washer



Fish Descaler



Hopper Steel Belt Conveyor



Fish Slicer



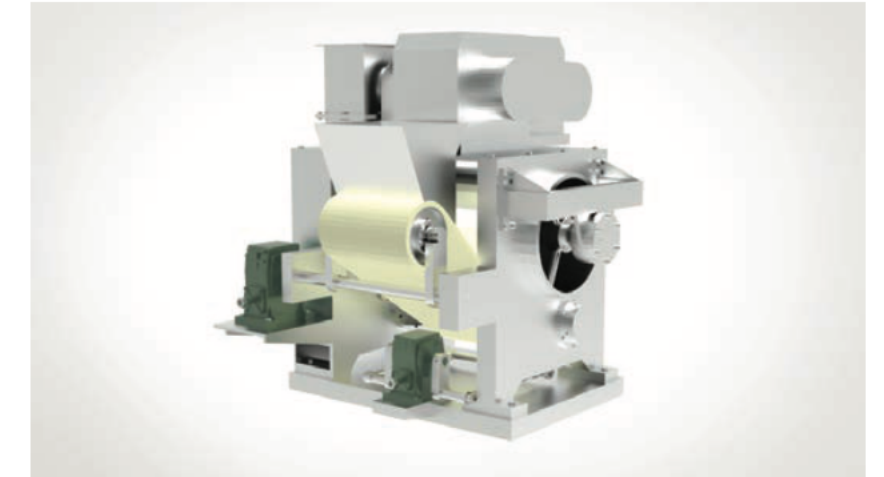
Cut fish washer



Hopper Belt Conveyor



Fish crusher



Meat Separator

SURIMI TECH

MACHINES



Meat Separator



Screw Conveyor



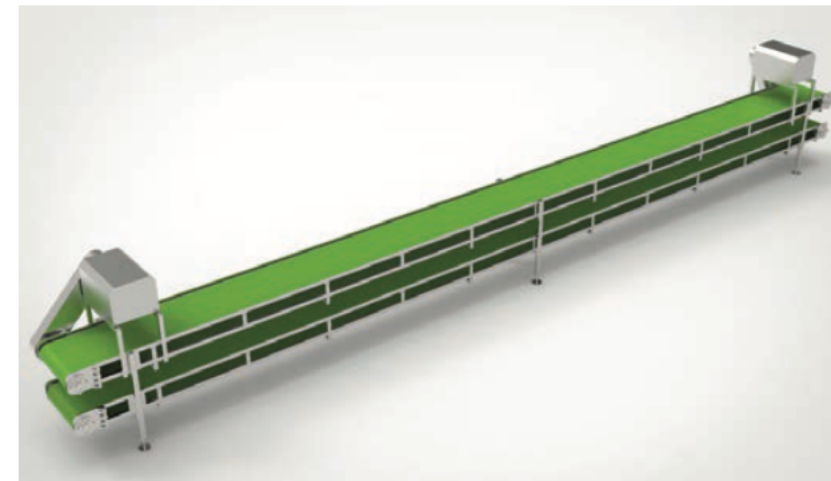
Triangular Tank



Square Mixing Tank



Single Belt Conveyor



Double Belt Conveyor



Heating tank

SURIMI TECH

MACHINES



Round Mixing Tank



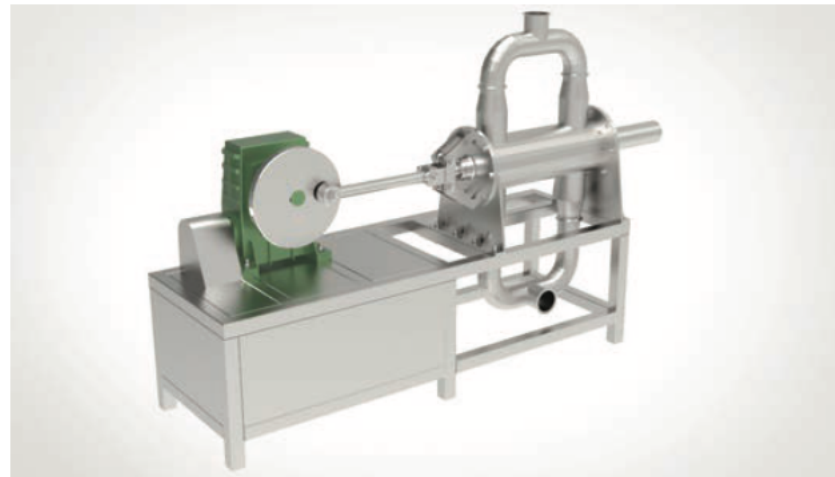
Magnet Trap



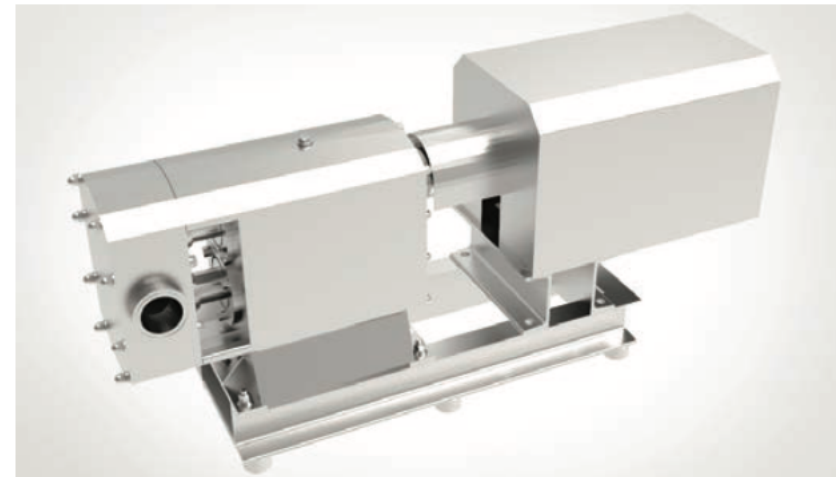
Short Rotary Screen



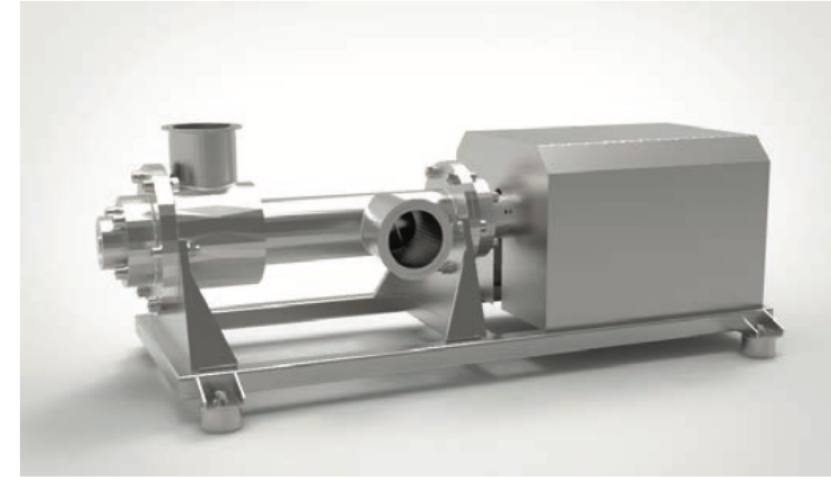
Refiner



Piston Pump



Lobe Pump



Screw Pump



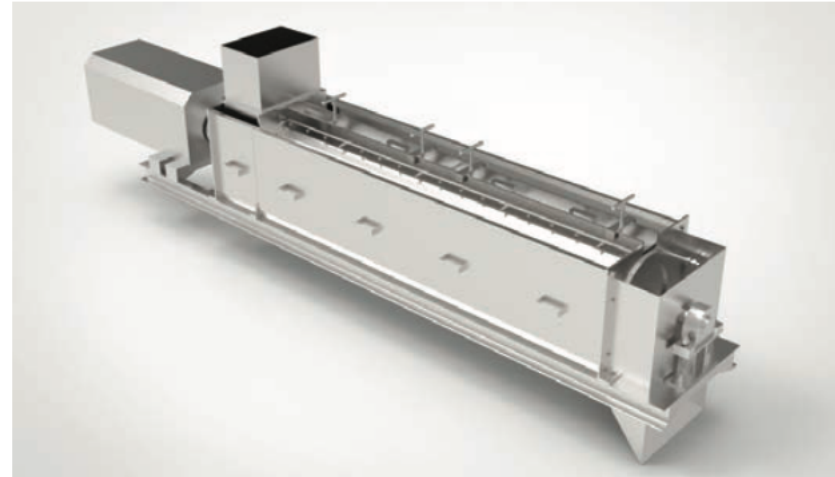
Rotary Screen

SURIMI TECH

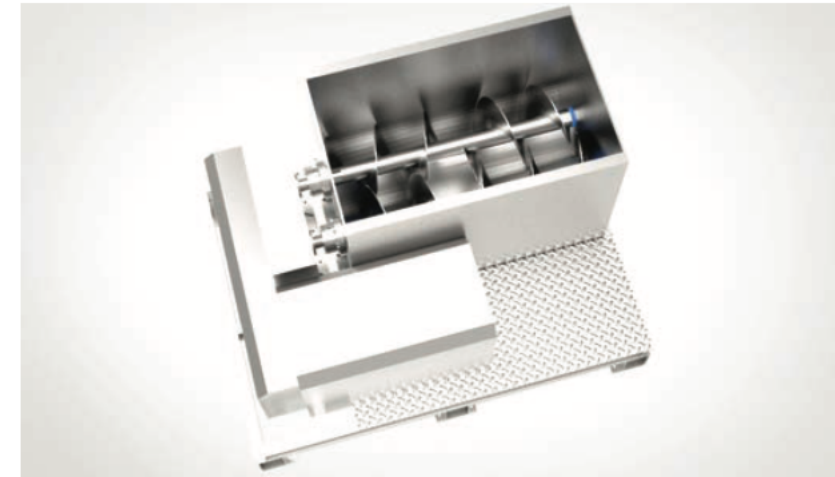
MACHINES



Wet Refiner



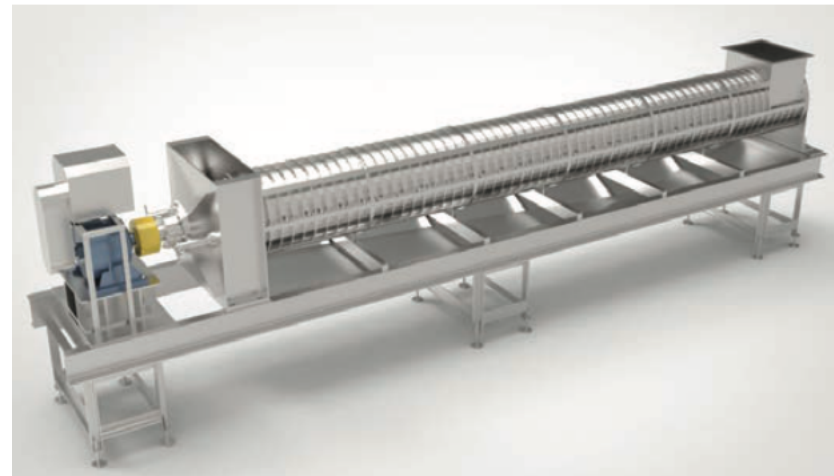
Small Screw Press



Mixing High Kneader



Block Former



Big Screw Press



Decanter



Rotary Nylon Mesh



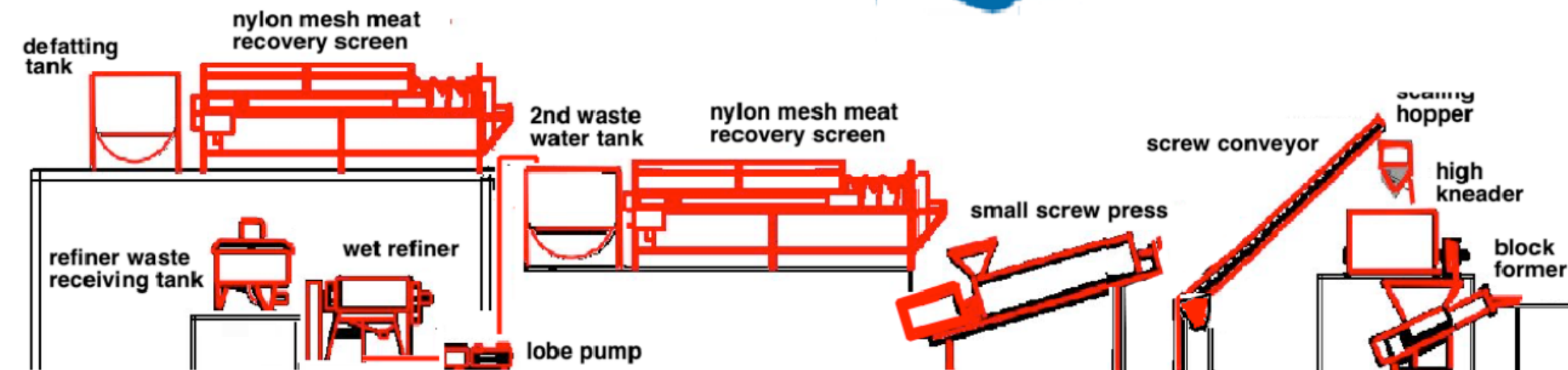
Scaling Hopper

SURIMI TECH

PROJECT

KML GROUP(INDONESIA)

MEAT RECOVERY LINES FOR KML GROUP (INDONESIA)



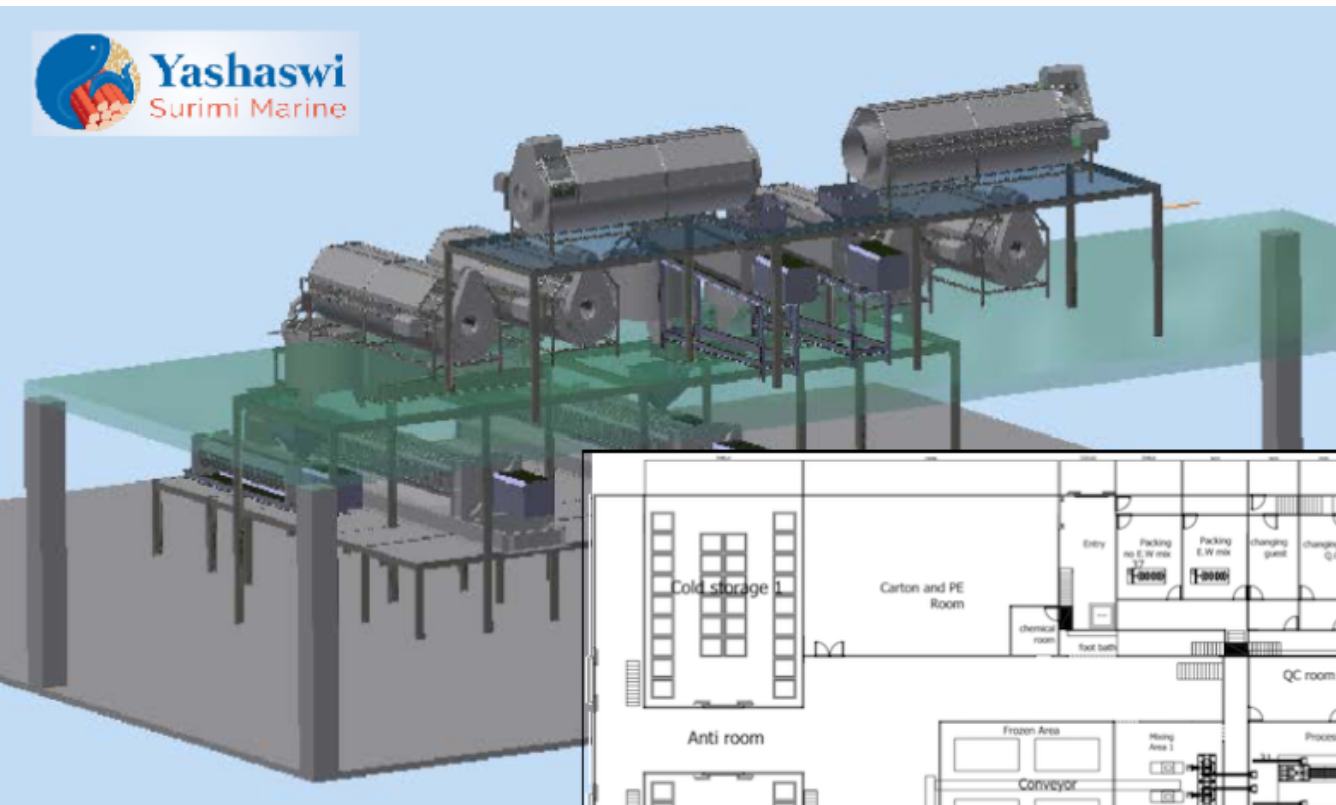
Increase Production Yield 5-8%



SURIMI TECH

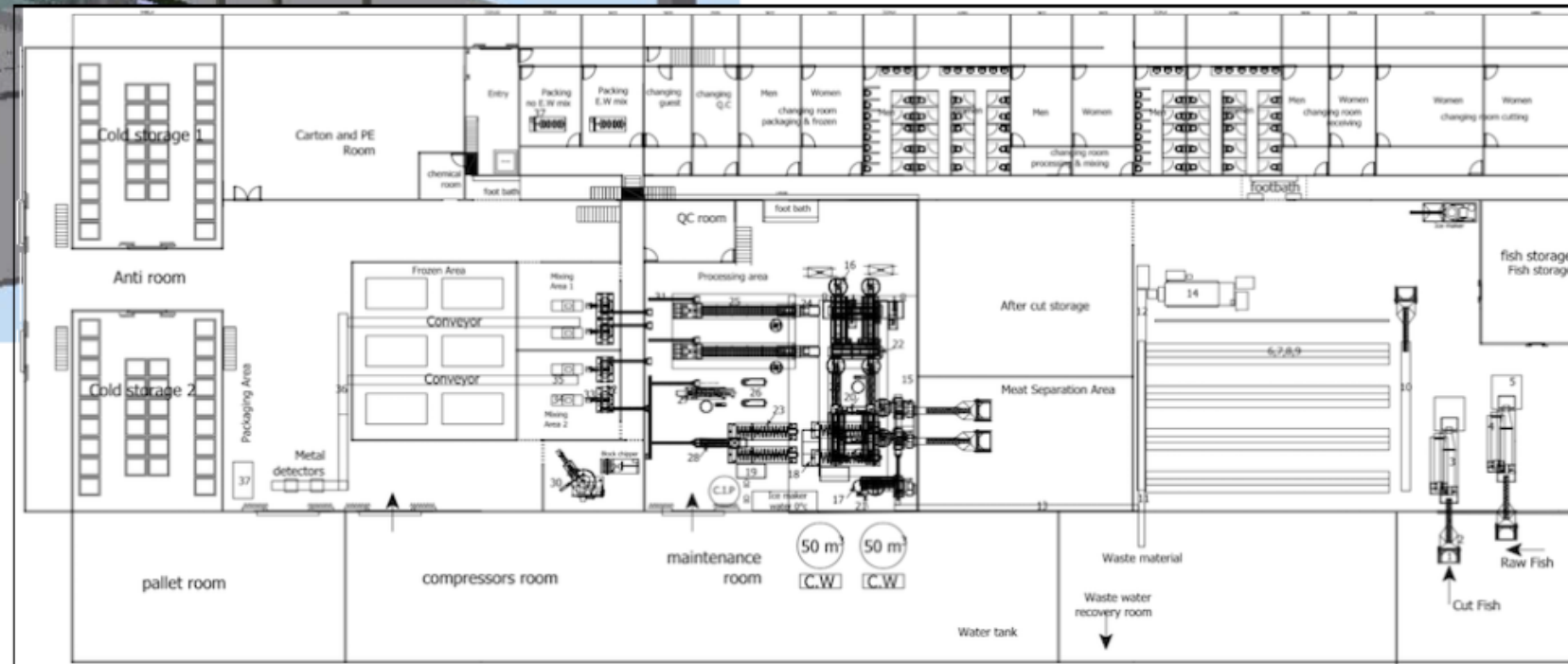
PROJECT

YASHASWI(INDIA)



SURIMI FACTORY INDIA
YASHASWI FISH MEAL & OIL

Capacity : 4 ton/h
Double line with meat recovery

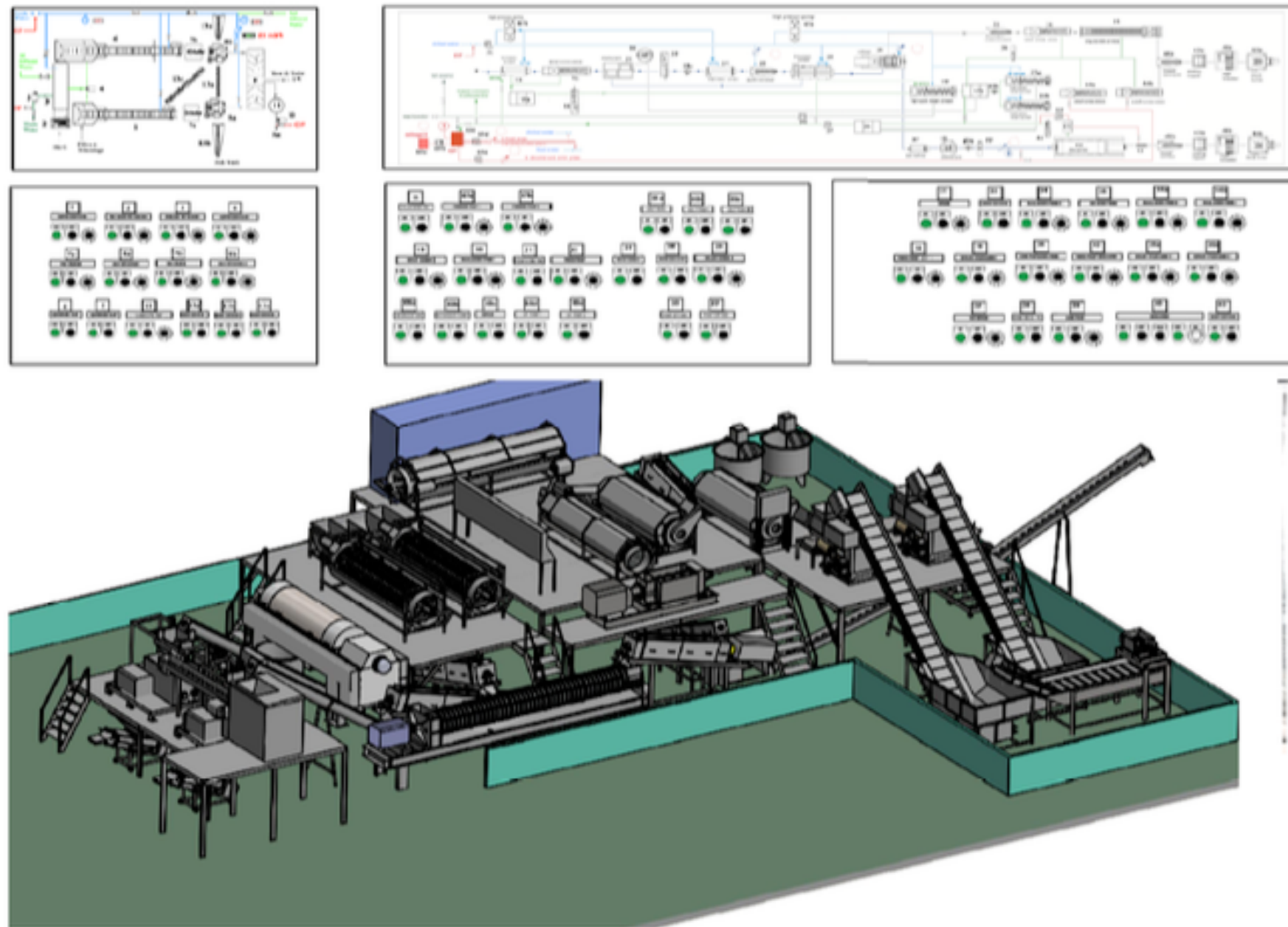


SURIMI TECH

PROJECT

KOLKOHZ LENIN (RUSSIA)

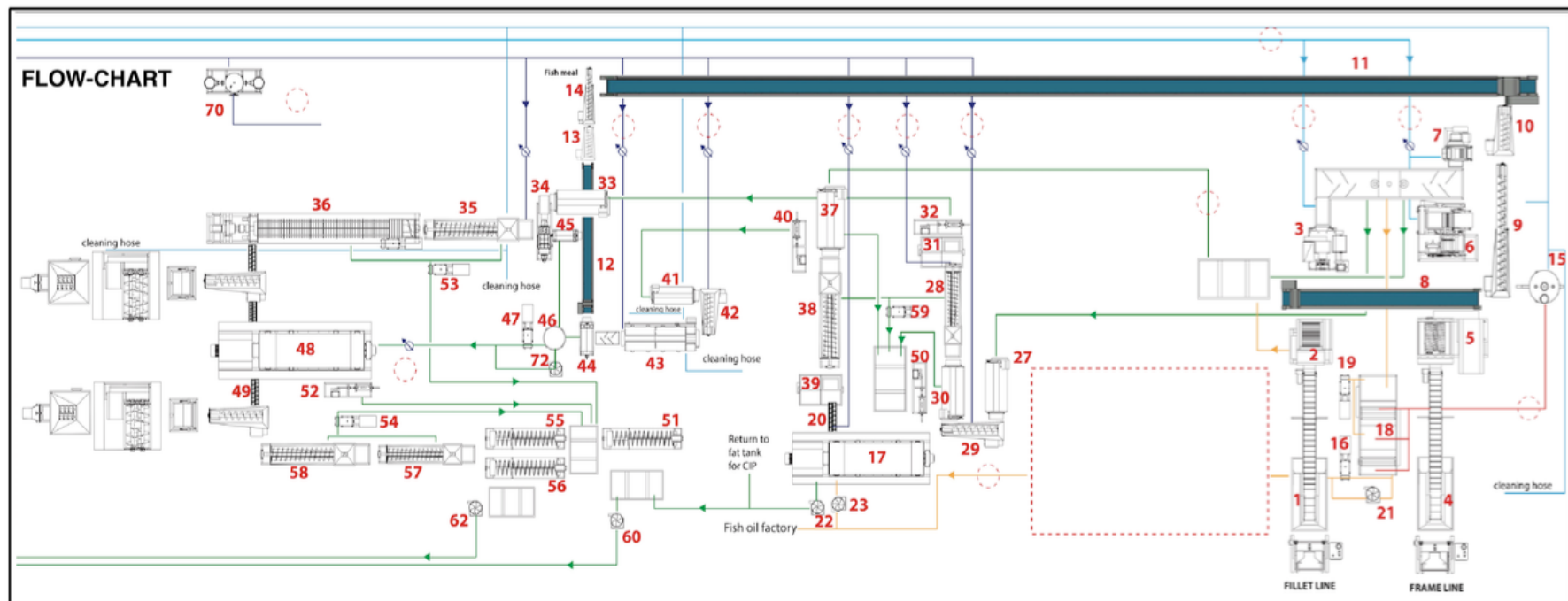
FLOW CHART & CONTROL PANELS



SURIMI TECH

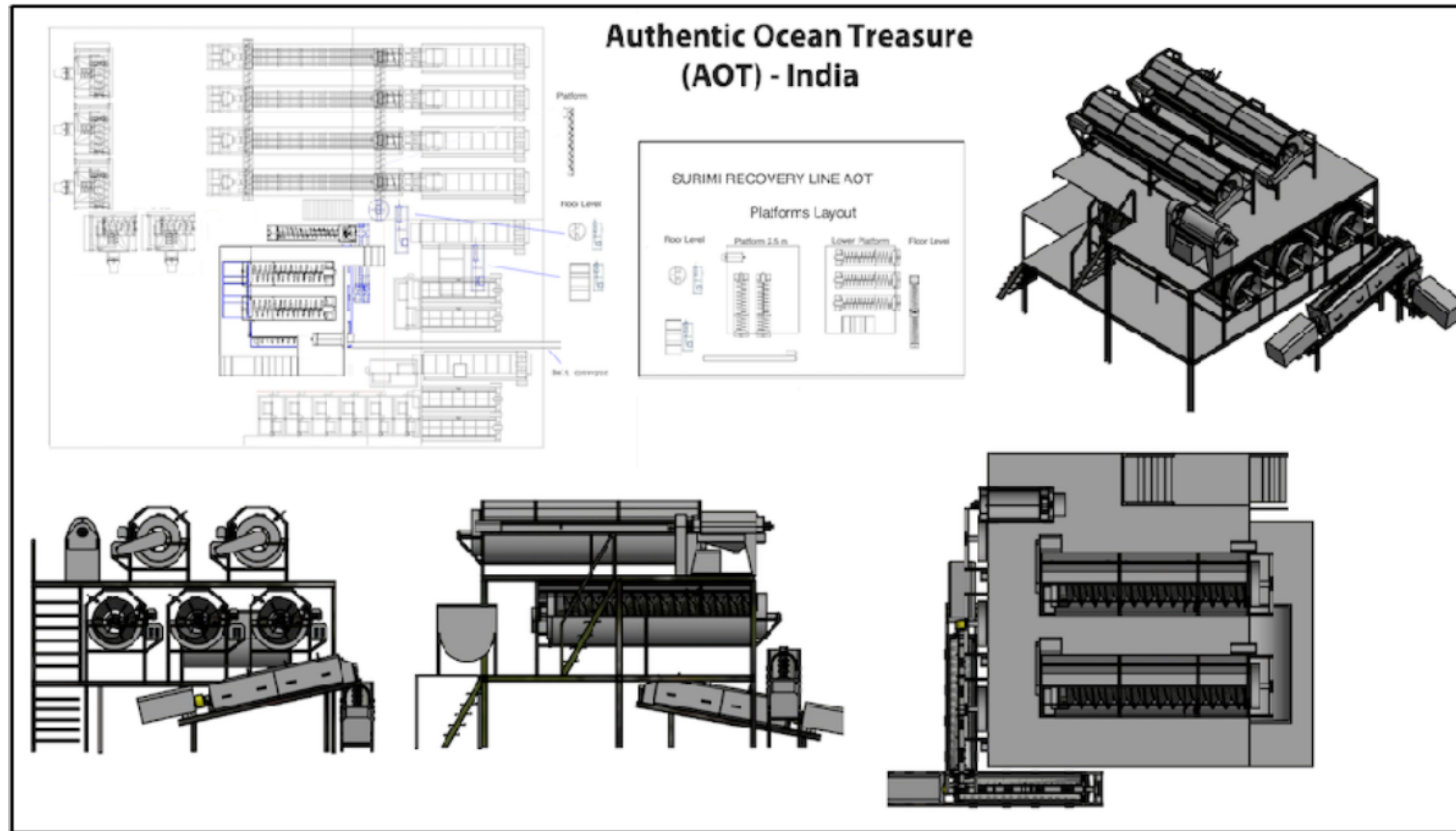
PROJECT

MFC SURIMI LINE (Vietnam)



SURIMI TECH

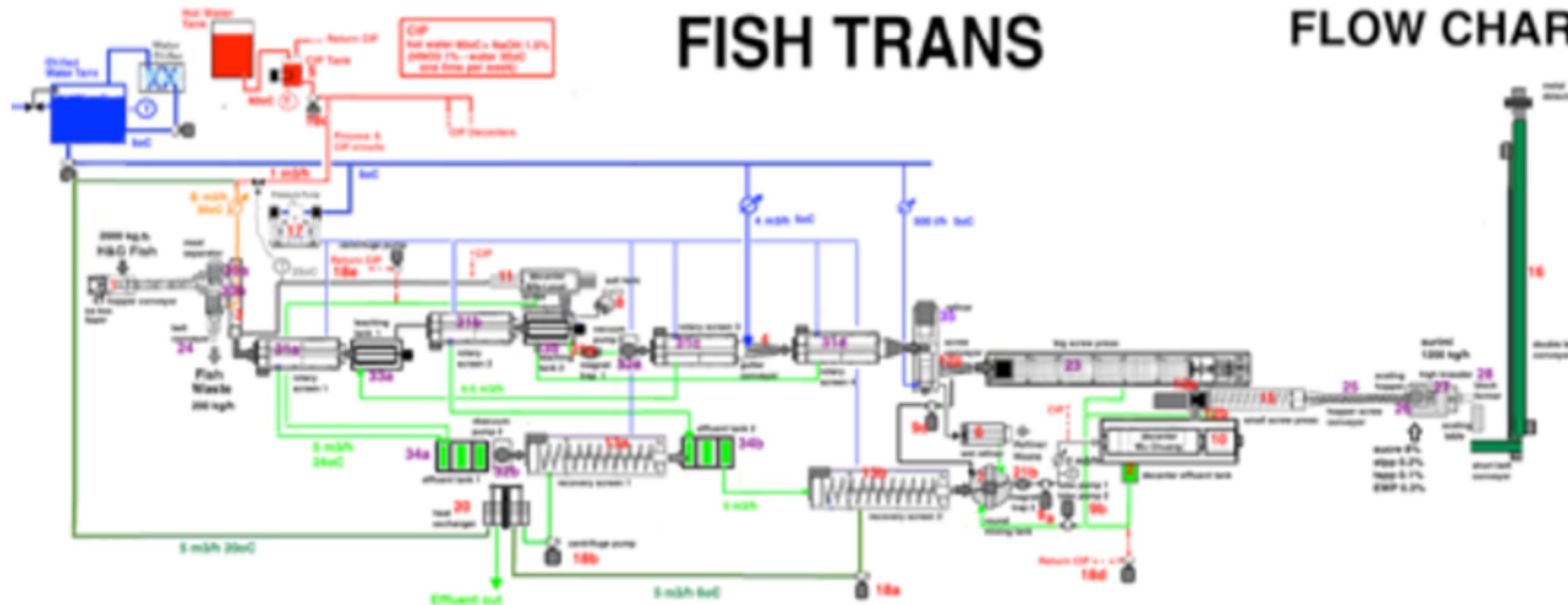
PROJECT



PROJECT

FISH TRANS

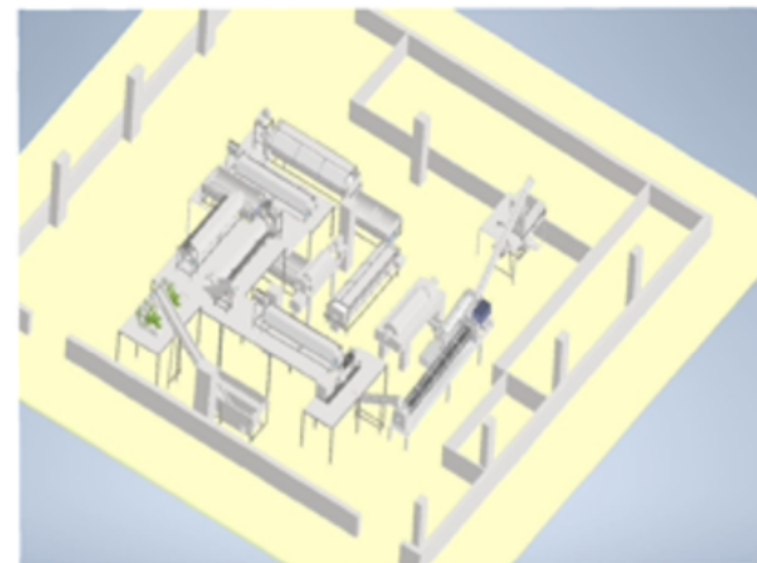
FLOW CHART



LAYOUT



3D LAYOUT



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NEW TECHNOLOGY
processing of pelagic fish

NEW FROZEN SURIMI BLENDING TECHNOLOGY

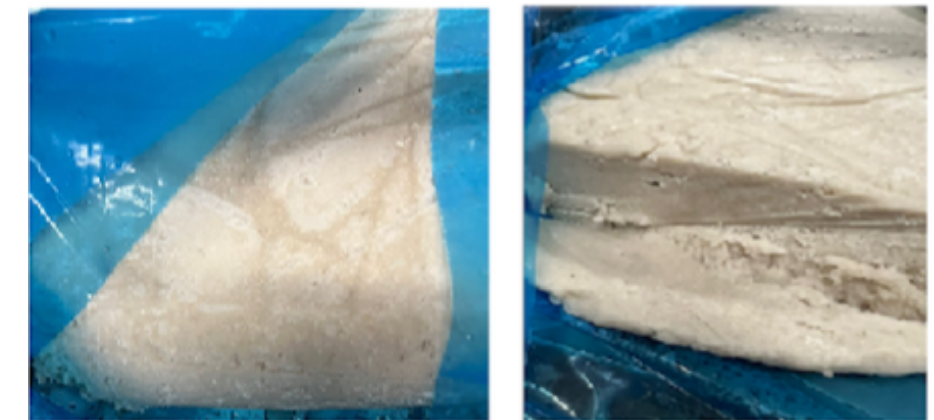
for recycling product and formulating to customers specifications



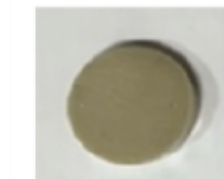
IMPROVING SURIMI WHITENESS OF DARK SURIMI



Mix Fish Surimi :
40% sardine, 54% white fish
and 6% fat emulsion (2% fat)

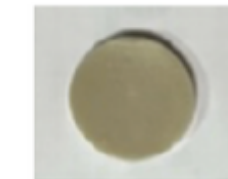


Wh 67



Sardine Surimi
(Wh 67)

Wh 69



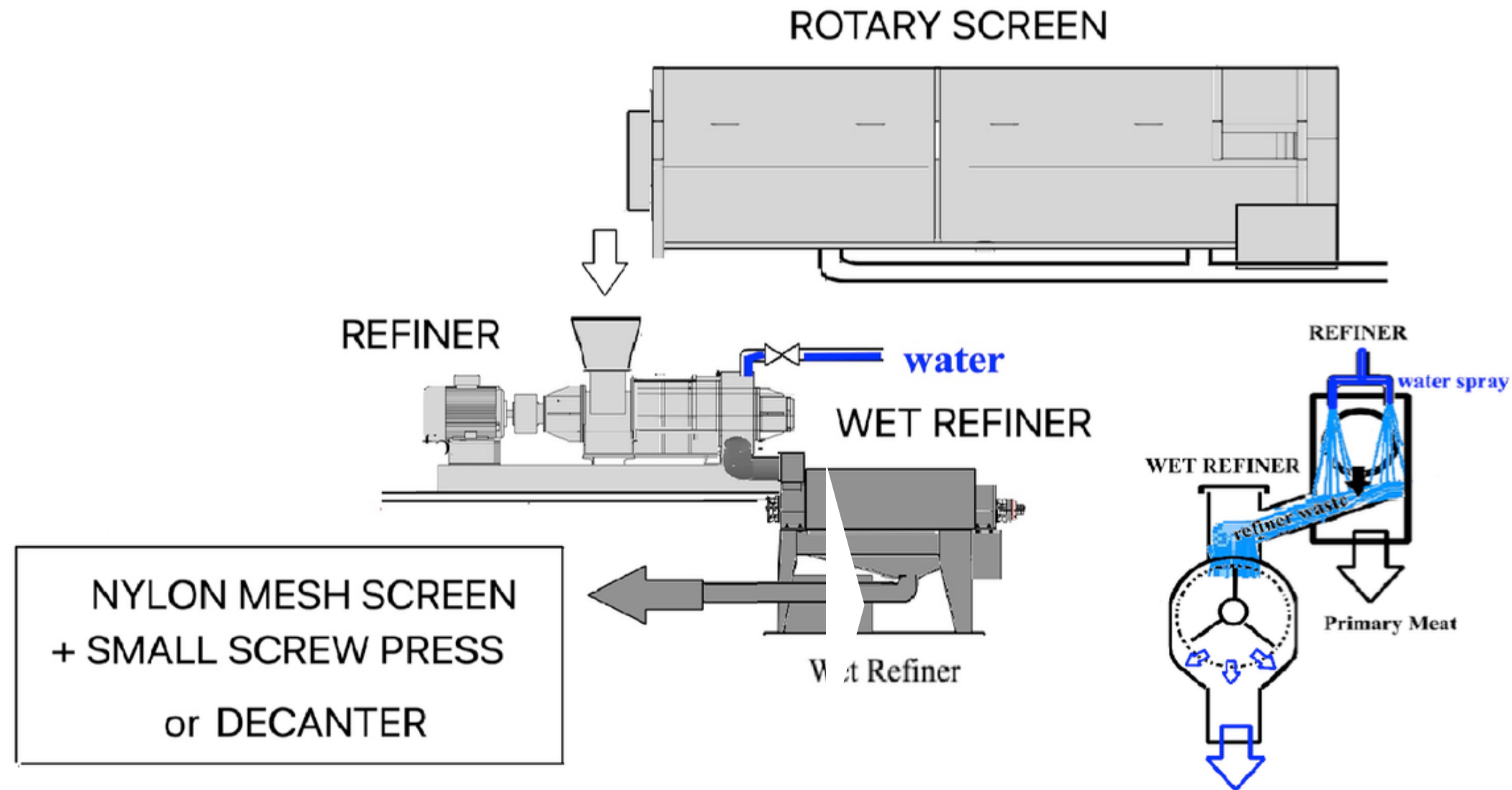
Sardine Surimi
with 5% fat emulsion
colloid mill or microcut

Wh 71



Sardine Surimi
with 6% fat emulsion
including 1% CaCo3

REFINER WASTE IS MIXED WITH WATER AND CLEANED BY WET REFINER

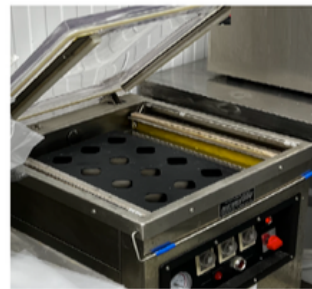


MEAT RECOVERY FROM REFINER WASTE

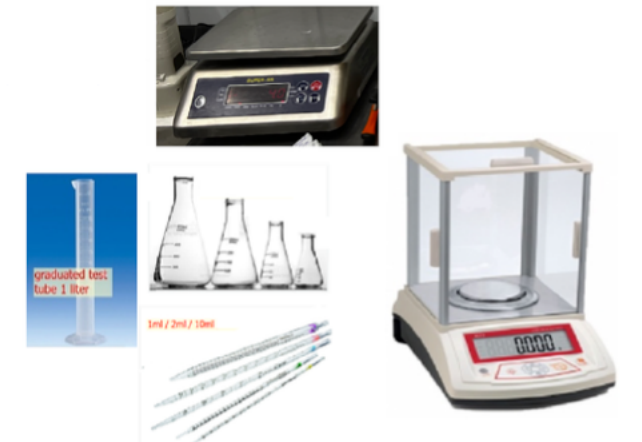
SURIMI TECH

SURIMI LABORATORY

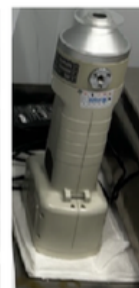
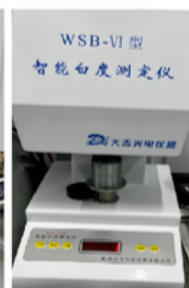
Sample preparation



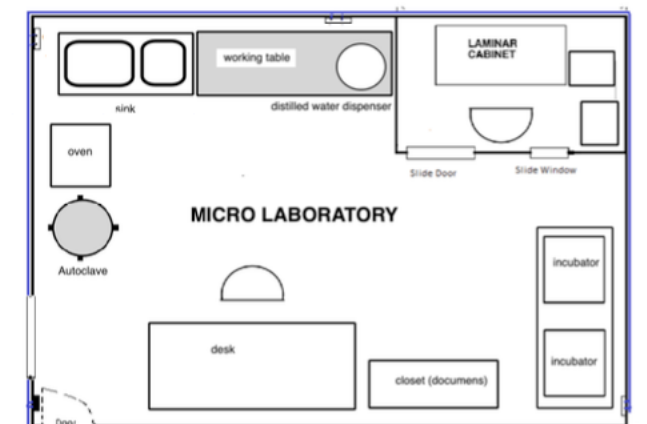
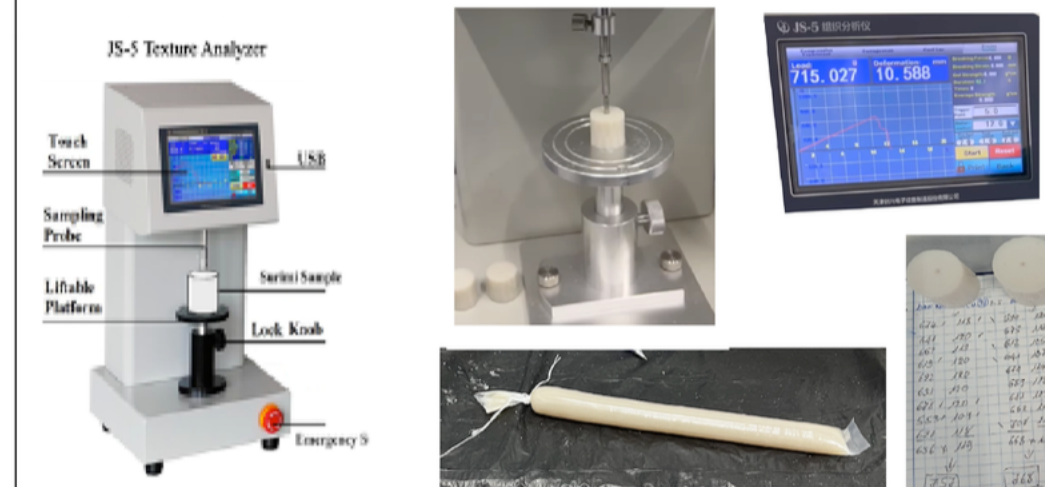
Analytical methods



Testing equipment to measure surimi characteristics



Interpretation of the results



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