SONOVIA

SOLVING THE TEXTILE INDUSTRY'S BIGGEST PROBLEM - POLLUTION

Company Deck, April 23 TLV:SONO

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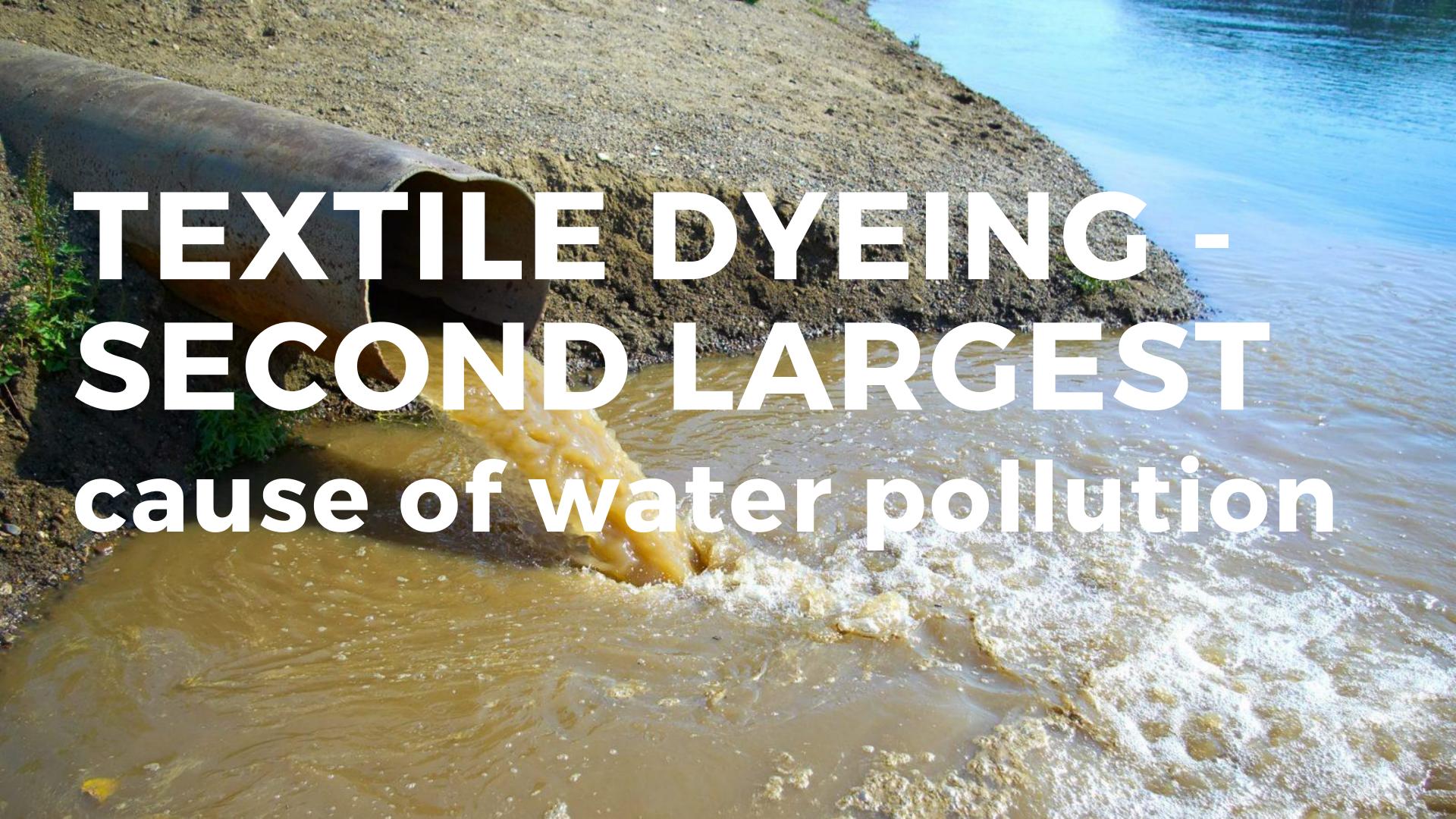
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HOW DAMAGING IS THE TEXTILE INDUSTRY TO OUR WORLD?

HINT: MORE THAN YOU CAN IMAGINE





RISING AWARENESS AND PUBLIC DEMAND FOR GOVERNMENTS TO RESOLVE THE PROBLEM







Existing solutions ARE INEFFICIENT

Though more funds are invested across all sectors

- Not aligned with traditional workflow and set-up
- Expensive and require \$M investments
- Provide uncompelling textile performance



Market size

Pretreatment, dying and finishing industry

The timing is just right.

This market is ready for a

REWOLUTION

OUR TECHNOLOGY Harnessing The Power Of Sound

We master the use of ultrasonic cavitation jet-streams to effectively impregnate textiles with desired chemistries.

SONOfixTM
machine
generates
ULTRASONIC

WAVES

CAVITATION BUBBLES

1,000 m/s STREAMS

Jet-streams propel Sonovia's

PROPIETARY CHEMISTRIES

onto the fabric/yarn



>









COST **EFFECTIVENESS**

Easily integrates existing dyeing and finishing lines

Fast ROI





SUPERIOR **PERFORMANCE**

Outperforming durability

Applicable to all fiber types

SUSTAINABILITY

Clean chemistry

Less water and energy



THE PATH TO MARKET IN 2023

PURE

Commercial contract





Active Alpha site

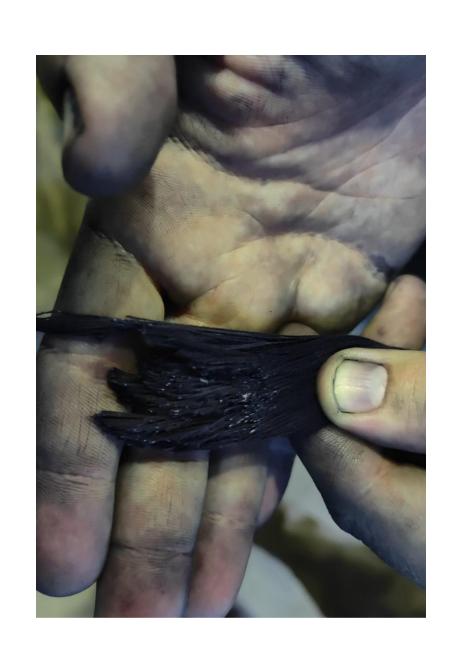






"THIS TECHNOLOGY IS THE TESLA OF DENIM DYEING"

Gigi Caccia, Owner, CEO, PureDenim (supplier to some of the world's most renowned luxury brands)



D(Y)ENIM™ - THE WORLD'S GREENEST INDIGO DYEING TECHNOLOGY



TI,000
liters of water

CURRENT METHOD

Skyeing

Dyebath

12-20 baths; min 1500 liters/bath

VS.

WITH D(Y)ENIMTM



2 baths ONLY

No Indigo pre/post treatment needed

Clean chemistry

Simple & reproducible

Easy integration



A REVOLUTION*



-75% water



-50% energy



-25% cost



100% clean



0 waste

STRATEGIC PARTNERSHIPS



















2,000

yearly polluting dyeing and finishing machines



\$3.5.9B

yearly polluting materials replaceable by Sonovia green materials

WITHIN 5 YEARS

Sonovia will lead the green conversion of dyeing and finishing machines and chemistries

LEADERSHIP TEAM

100+ years of expertise in textile, machinery and chemistry development*



























CEO Igal Zeitun



CBO Roy Hirsch



CTO Liat Goldhammer



CFO Asher Zamir



VP R&D/chem Dr. Aaron Garzon



VP R&D/system Sam Rubin



CIR Shay Herchcovici

^{*} clarification: Sonovia doesn't have business relations with those companies

STRONG INVESTORS



















Recently announced



- First commercial PO for our Dy(e)nim solution
- Pure Denim is famous Italian Denim manufacturer located in Milan
- The PO covers a machine installation + a first package of Sonovia's proprietary Dy(e)nim material
- The commercial potential at Pure Denim is more than €1M revenue per year
- It opens the way for more manufacturers, larger and in wider applications

Recently announced







- Certified OEKO-TEX and ZDHC
- Chemistry approved for use in USA, EU, China,....
- Certified ISO9001
- Grant from IIA on Indigo dyeing



Just announced

KERING





- Signed partnership agreement with Kering
- Kering is one of the most famous house of fashion brand
- Owns Gucci, Balenciaga, YSL,... with €20B revenue
- Partnership to evaluate Sonovia's technology
- Very high exposure to the highest brands in the fashion industry



SONOVIA

THANKS YOU!

roy@sonoviatech.com