

BUSINESS INFORMATION - Q4 / 2026

- **EXTRA ORDINARY OPPORTUNITY**
 - **EXCLUSIVE NATIONAL IP RIGHTS**
 - **FREE FROM TOXIC CHEMICALS**
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- It is believed that based on the attractiveness of chemistry and cost being similar to traditional products, the **TT-product line** can earn gross margins of at least 50%.
- **MHE products earn gross margins** might be a little bit harder to estimate, given its small cost relative to a catastrophic fire.
However, bulk volume costs are believed to be price competitive with current most hazardous chemicals like PFAS and other eternal chemicals ditto, used in fire extinguishment.
- If someone in an area prone to fires like in **Canada, California, Portugal, Spain, France, Greece, Croatia, Turkey**, could pay for a product to be placed on their houses and properties to make it fireproof, or to spray the surrounding neighbourhood low vegetation area, to become a preventive action before the event of a wild forest fire, or after a wild forest fire has passed the area, leaving a glow fire left, that might be a most highly risk to start-up a new wild fire, the price sensitivity is not expected to be a major issue.

Given the above - minimum deal terms are expected as follows:

All below mentioned products are developed based on food approved chemicals in quantities and concentrations like you find in berries, grapes, fruits and bread, in combination with cereals, offering a toxic-free chemical IP product technology developments of additives and standalone chemical products.

- Exclusive national geographic territorial legal IP right per product application (1) - € **0.70 MM Euro**

(1) **MHE FF (active firefighter) +**

MHE PFF (prophylactic (firefighter) +

MHE Extinguisher +

MHE Sprinkler +

MHE FR (synthetic PUR / PVC / Polyester/ EPDM Rubber)

- Exclusive national geographic territorial legal IP right per product application (2) - € **0.60 MM Euro**

TT30 / TT31 / TT32 / TT33 - top coating spray-on layer products developed for treatment of natural fibre materials to withstand ignition in contact with open flames

(2) **TT30 - primarily developed for textiles of cotton, hemp, jute.**

TT31 - primarily developed for saturation of veneers.

TT32 - primarily developed for saturation of very thin outer wrapper cigarette paper and tobacco plug wrapper filter products.

TT33 - primarily developed for saturation of construction wood materials.

- Exclusive national geographic territorial legal IP right per product application (3) - € **0.50 MM Euro**

(3) **TT41 - developed for natural fibre materials to withstand black mould, algae, fungal and rot attacks during minimum one year.**

Tested and certified by the Swedish accredited test institute - RISE (www.ri.se) on behalf of the Swedish saw mill industries - Stenvalls Trä AB (www.stenvalls.se) reports under “Appendices”

- Exclusive national geographic territorial legal IP right per group
(4) product application - € **0.50 MM Euro**

- (4) **TT10 / TT11 / TT12 / TT14 / TT15 / TT17 / TT18 / TT19 -
advanced high-tech cleaning - developed
for industry & household**

TT21 - coating to prevent water to penetrate concrete

- Exclusive national geographic territorial legal IP right per product
application (5) - € **0.60 MM Euro**

- (5) **TT51 - antibacterial liquid to reduce the spread of multi resistant
staphylococcus bacteria respectively E-coli bacteria**

Tested and certified by Medical Science at Örebro University in
Sweden - report under “Appendices”

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