

ATIMO NEDERLAND B.V.

WE EXTRACT EVERYTHING!



WHO ARE WE?

- ▶ **Specialized company in high vacuum extraction and dedusting**
- ▶ **Thinking in solutions**
- ▶ **Specialized in custom made**
- ▶ **Engineering with a practical view**

OUR MARKETS

Food industry

Wood industry

Chemical Pharmaceutical industry

Concrete Industry

Off Shore Industry

Production Industry

Metal Industry

OUR BRANDS



KRAHNEN
WIR SAUGEN MIT SICHERHEIT

The logo consists of the word "KRAHNEN" in a large, bold, blue, uppercase sans-serif font. Below it, the German phrase "WIR SAUGEN MIT SICHERHEIT" is written in a smaller, blue, uppercase sans-serif font. A thin vertical line is positioned to the left of the text.

Sibilia 

The logo features the word "Sibilia" in a large, blue, bold, uppercase sans-serif font with a slight 3D effect. To the right of the word is a square icon with a blue triangle pointing downwards, set against a red-to-white gradient background. A thin red horizontal line is located below the entire logo.

MOBILE AND POWERFUL SYSTEM



SNS VACUUM CLEANER

Atimo Netherlands has been invited to think about a solution for the problem of desludging with the current available equipment.

Atimo's concept idea is a modular mobile system:

- 1) Engine driven vacuum unit
- 2) Vacuum buffer with floating device
- 3) Expendable with several universal 200 liter drums by using an implosion frame inside the drum
- 4) Hoses for extraction and transportation of liquids

ADVANTAGES AND DISADVANTAGES

Advantage:

- All modular components are easily available world wide
- The components are small, light and therefore easy to transport.

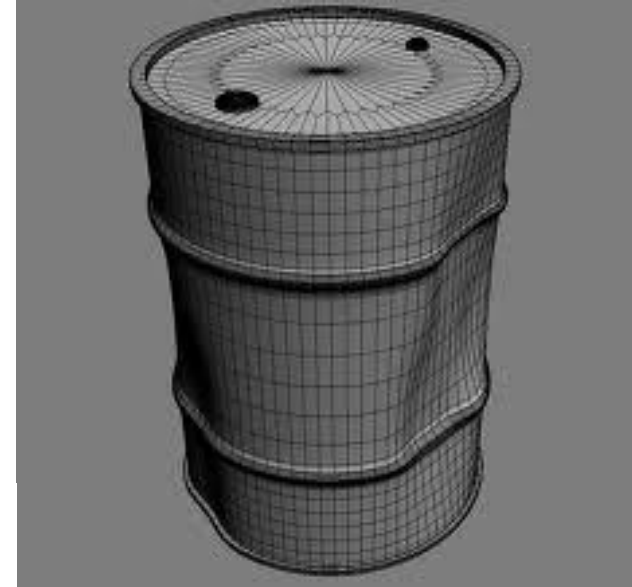
Disadvantage:

- This solution has several components to built up

CONCLUSION

This concept idea is based on the information which we received up until now. Therefore if there is interest into work with this concept, we hope to get more information and work this concept further for the best solution.

POINTS OF DISCUSSION



POINTS OF DISCUSSION



QUESTIONS?

THANK YOU FOR YOUR TIME