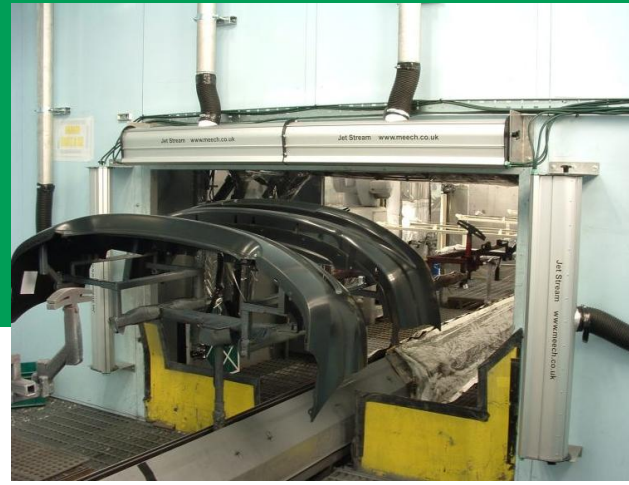




Meech International

*Global partner for Static Control,
Surface Cleaning and Air Technology*

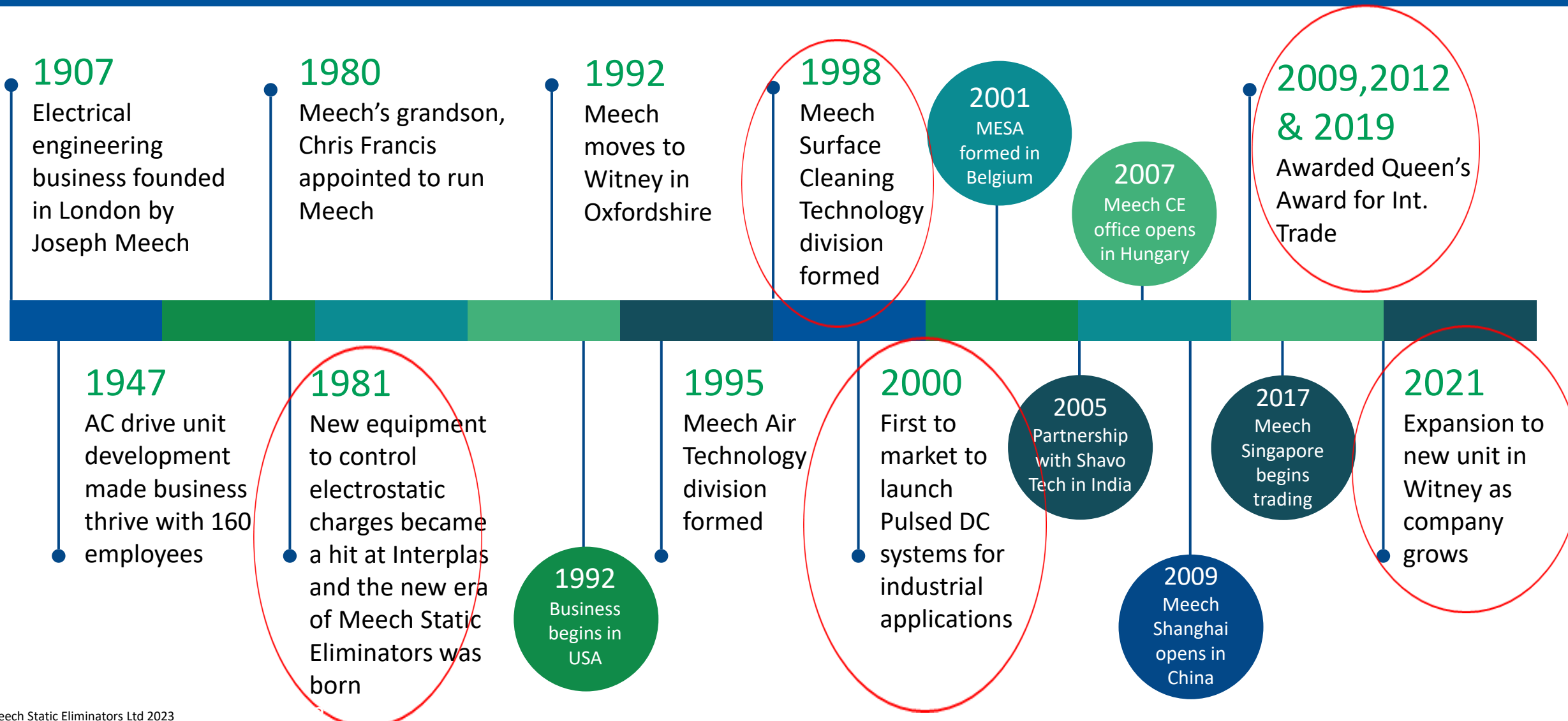




OUR COMPANY:
Who are we?



Our History & Milestones



7 Global Offices



Meech International
Witney, Oxfordshire, UK



Meech Electrostatik
St Vith, Belgium



Meech Shanghai
Shanghai, China

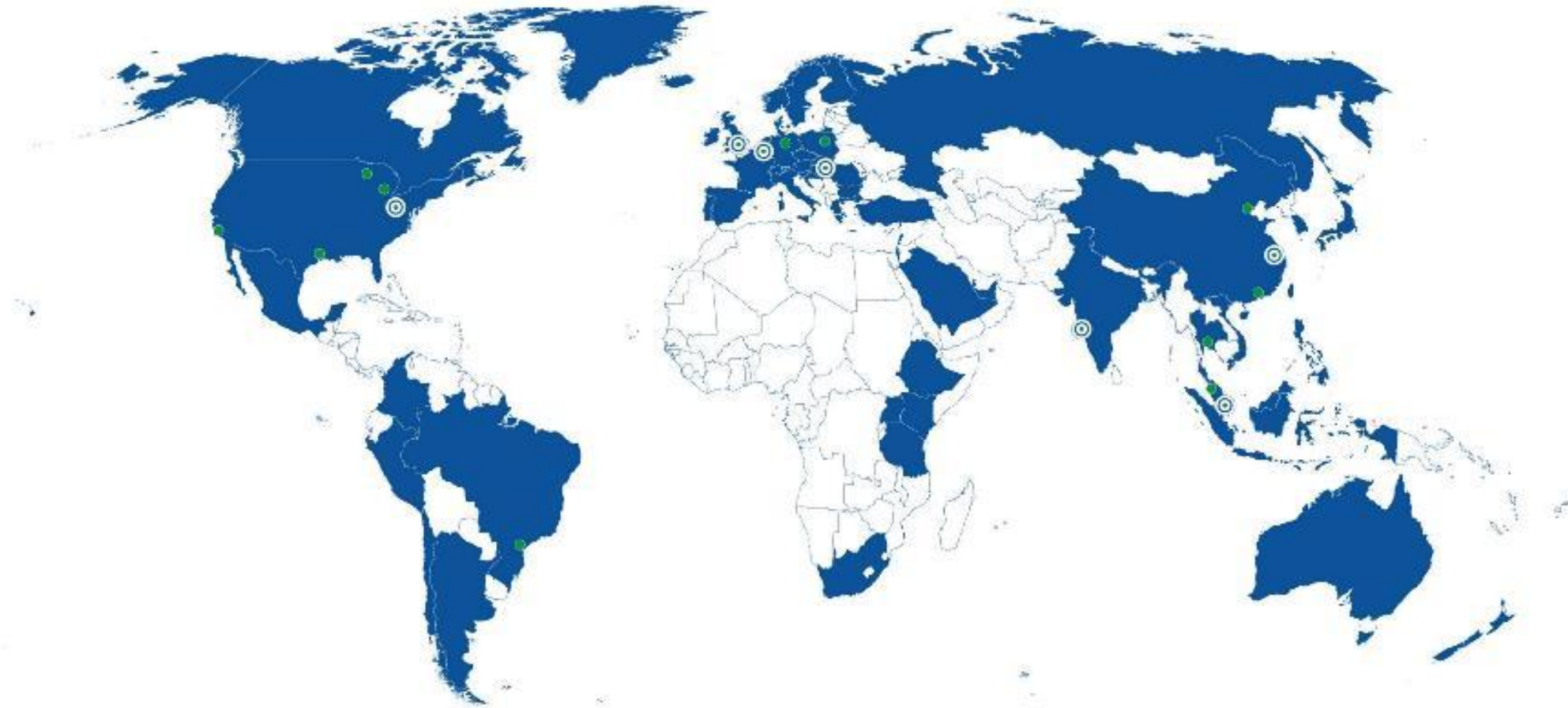


Meech Shavotech
Pune, India

Meech Singapore
Singapore

Meech Central Europe
Budapest, Hungary

Your Global Partner: Our Distributors



⊙ Meech Offices

● Meech Regional Offices

■ Regions with Meech Representation



Static Control

- Ionisation
- Static Generation

JetStream™

- Air Knife Systems

Web Cleaning

- Contact Web Cleaning
- Non-Contact Web Cleaning

IonWash™

- 3D Component Cleaner

Air Technology

- Air Efficiency
- Vortex Cooling

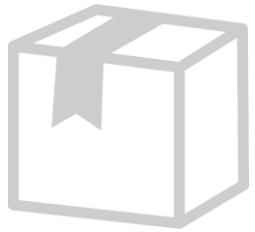
IonRinse™

- Ionising Air Rinsing System

Industries We Work In



Packaging



Printing & Coating



Plastics



Automotive



Medical



Converting



Food & Drink



Textiles



Pharmaceutical



Battery



We work within a number of industries, providing solutions for improved production

Why Work With Meech?



Global Support

With 7 offices around the world and around 70 distributors we are able to provide local support.



Knowledgeable

Our staff and distributors are trained in a range of applications across a number of industries.



Responsive

We endeavour to provide short lead times and quick responses to enquiries.



Innovative

We work with OEMs and end users to develop and create practical solutions to their problems.



Flexible

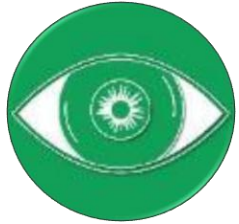
We are flexible in our approach. We understand and work with companies to meet their deadlines.

“We adopt a consultative approach to engage closely with major customers and in major sectors”



Our Mission:

Meech designs and manufactures innovative solutions to optimise our customers' productivity



Our Vision:

To be your global partner for Static Control, Surface Cleaning and Air Technology.

Our Values:



Reliable

What we do,
we do well and
on time.



Innovative

We implement
new ideas for
better solutions to
our customers'
needs.



Collaborative

We work
together to
achieve our
common goal.

Our Roadmap for Growth



1 Be a company people want to work for



2 Sustained company growth



3 Innovate, design & make the best products



4 Develop a recognisable & trusted global brand



5 Support the local community & drive a challenging corporate social responsibility policy





WHAT WE DO:
Taking Charge of Static & Contamination

Static Control

The effective understanding and control of static electricity has made Meech a market leader in its field since the 1960s.

Harnessed correctly, static can provide positive manufacturing benefits.

Meech manufacture and supply a wide range of electrostatic products that provide anti static and ESD protection and measurement, static generation, electrostatic control and elimination.





Web Cleaning

Meech is a leading web cleaning system manufacturer with a comprehensive range of five solutions. Each system is based on a different cleaning principles.

Uniquely, this allows us to provide our customers with a system best suited to their specific application.

The Meech range comprises two non-contact and three contact cleaning technologies:

- **Non-Contact:** CyClean & ShearClean
- **Contact:** TakClean, VacClean & RoClean



Industry challenges:

A moving 'web' will **attract contamination** either from the surrounding environment (or from process itself)

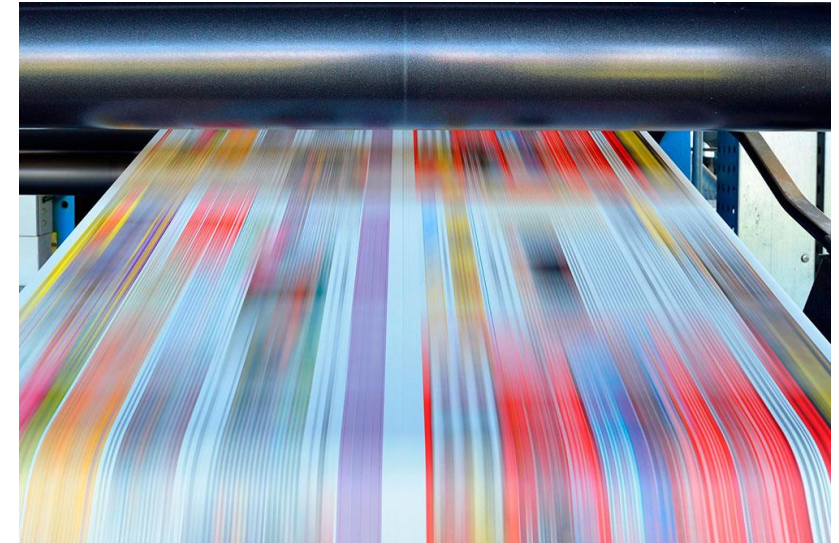
The **higher the speed** (and typically static generated), **the higher the attraction of the charged particles** to the surface material (and the stronger the retention)

Contamination can be **dry, non-dry, bonded, semi-bonded** or **unbonded**

This creates problems ending up in **poor quality, customer dissatisfaction and high reject rates** – impacting on profitability and or reputation

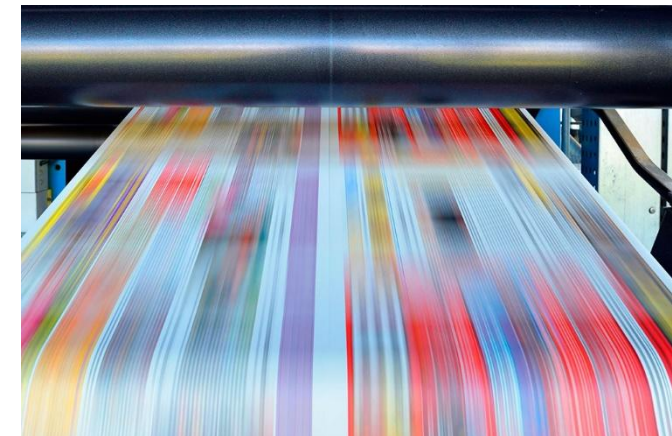
Worst case - it can be a **critical safety hazard**

(OEMs and END Users)



Industry challenges:

- a. **Contamination causes a range of unwanted quality issues** in industry
- b. Often under-valued and its also **our responsibility to increase awareness!**
- c. **Contamination comes in different forms** and requires different approaches
- d. The **material** being cleaned and the **size** and **speed** of the process can all influence the choice of optimum solution
- e. **Space** restrictions can be challenging – for cleaning head as well as additional support equipment and ducting
- f. **Range of solutions varies** across markets and industries and so we really need to engage customers in ‘**deep discussion**’ to appreciate our specialised solutions
- g. Meech range and options may seem daunting – its not!
(its ALL learnable - with a little work..)



Contact and Non-Contact Cleaning Range



TakClean



VacClean



RoClean



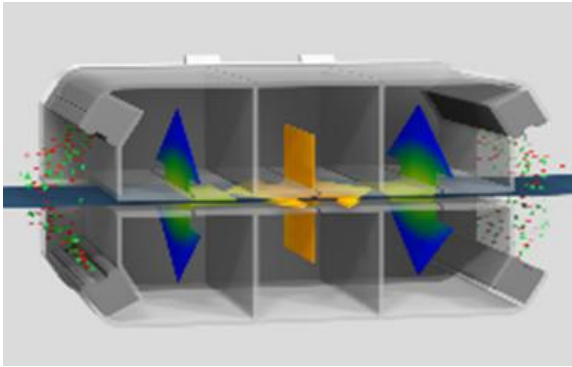
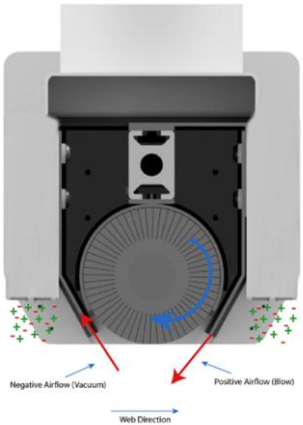
CyClean



CyClean-R

Battery application contamination risk areas

- **Contact** or **Non-contact** type cleaning



AHUv3 - Air Handling Units



Air Technology

Air Efficiency

The **Air Efficiency range** is designed to reduce energy costs by entraining ambient air into the compressed air flow resulting in the use of less compressed air to achieve the same results.

Vortex Cooling

The **Vortex Cooling range** is designed to provide a cold air source for any number of industrial applications, through the use of compressed air only.





Surface Cleaning Systems

IonWash provides excellent surface cleaning for smaller three-dimensional components, offering surface ionisation and filtered contamination removal.

IonRinse is an ionised, waterless, air rinsing technology, offering significant energy savings and improved sustainability over traditional industrial pre fill water rinsing systems.

JetStream air knife system provides the ultimate solution for cost effective removal of contaminants from three-dimensional product surfaces. It is capable of being used in for both large and small applications.

The Engineered Advantage



From concept to creation

Our team of skilled engineers, designers and technicians are able to offer a full service, from concept to design, manufacture and finally installation.



We invest in our facilities

Dedicated design, build and test departments, with specialist equipment mean that all aspects of the project are given the highest attention.



We want to work with you

At Meech, we value innovation. We know the importance of your project and want to help you achieve better efficiency and improved quality output.



Continued Support



Diagnosis

- On-site visits
- Phone/ video consultations

Experience

- Industry knowledge
- Application knowledge

Integrity

- We will always offer you the system which best suits your needs and your budget

In-House Manufacturing

- Products manufactured at Meech for full quality control

Customer Support Team

- To quickly process your order and answer any questions you have

After Sales Care

- Help after purchase
- Installation/setup advice

Questions?
Next steps?

Thank you