

Ions vs SARS-COV-2

How does this compare with regular filters already available? or filtering systems that use UV?

Such a timely application of this technology; what is your anticipated cost for implementation and how would this compete with standalone HEPA filtration units that are already being installed and used?

IP?

good job. Cost?

What is cost to implement?

Very good presentation. Have you tested the issues of air flow in transport vehicles, with doors opening regularly. How close does the space need to be , for the technology to be effective?

Is the vision for this to be integrated somehow into existing HVAC systems or as a stand alone device? Are there studies showing safety of the ionization for humans?

Have you tried your technology against other air-born pathogens?

What is the power consumption? - you mentioned you need 8kv to produce the ions

What is time to market?

Thank you for sharing your personal journey with a severe infection.

Would this complement or replace existing systems? What would be the cost?

What is your IP position, or is this using existing technology?

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What is your IP position, or is this using existing technology?

How long does the pathogen stay ionized?

What is the longevity of the device, and is there any need for regular maintenance?

How do you test it?

There is a pending question on IP - do you have any IP? Given the crowded landscape, do you have freedom to operate?