

31<sup>st</sup> August, 2020

To,  
**National Stock Exchange of India Limited**  
Exchange Plaza, Plot No. C/1, G Block  
Bandra-Kurla Compex, Bandra (E)  
Mumbai-400051, Maharashtra

**NSE Code: SERVOTECH**

**Sub.: Disclosure pursuant to Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulation, 2015 for product launch**

Dear Sir/Madam,

We write with reference to the captioned subject, in this connection we are delighted to inform that the Company has lunch new product named “**UVC RoboTruk**”.

UVC RoboTruk is a sterilization lamp for big spaces with radar induction for human safety. It has a wireless remote control to operate the trunk from a safe distance.



We enclosed herewith press release for launch of the aforesaid product.

Kindly take the same on your record.

Thanking You,

Yours Faithfully,

**FOR SERVOTECH POWER SYSTEMS LIMITED**

  
**PRIYA PANDEY**  
**COMPANY SECRETARY**  
ICSI MEMBERSHIP NO.: A35815  


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**Servotech Power Systems Limited**

CIN : L31200DL2004PLC129379

REGISTERED OFFICE: 806, 8<sup>th</sup> Floor, Crown Heights, Hotel Crown Plaza, Sector-10, Rohini, New Delhi -110085

PLANT AND R&D :76A, Sector-57, Kundli Industrial Area, Sonapat, Haryana-131028

Tel No : 011-41183117, • Sales: +91 9717691800, • Email : servotech@servotechindia.com , •Website: www.servotech.in

## PRESS RELEASE

## UVC ROBOTRUK



**Servotech Power Systems Limited** (“the Company”) always strives to contribute for the betterment of the world we live in by providing high-quality product at affordable prices. The Company recently ventured into UV Disinfectant segment wherein it is launching a series of various disinfectant products. In continuation of our previous intimation, wherein we informed of the introduction of UV-C disinfectant Lamp dated 08.06.2020 and of UV Disinfection Handheld dated 17.06.2020, the Company is pleased to inform that it is now bringing forth, **UV Disinfection RoboTruk Device, a product under the same segment.**

During the current pandemic situation, UV-C technology can help us to fight against the virus and save many lives. It has a long proven history of killing of the viruses, bacteria and pathogens present in the environment by destroying their DNA within seconds, without addition of chemicals, and harmful side effects.

UVC RoboTruk is a sterilization lamp for big spaces with radar induction for human safety. This is a user friendly portable germicidal device which is most efficient, most effective and time saving method of disinfecting public place. The UV disinfectant truck is built with the universal wheels to

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move around the zone to be disinfected. The device comes with a user-friendly remote control with options ranging from start to stop and to set the timer.

#### **Features:**

UVC RoboTruk comes with a wireless remote control to operate the truck from a safe distance and has 30 secs auto-delay timer. It is a device to kill pathogens including infection causing viruses, bacteria and keeps the air-borne hazardous diseases at bay while sanitizing the surface properly

UVC light & kills up to 99% of germs and bacteria, including the Coronavirus strain (COVID-19). For more information, please visit <https://servotech.in/lp/uv-lamp/>.

#### **Applications:**

It can be used in cars, household surfaces, hospitals, clinics, schools, airports, airplanes, and other public spaces.

#### **Safety Measures:**

UV with OZONE is much more sophisticated than UV because Ozone produced by passing a stream of dry air or oxygen through a high voltage field called UV with Ozone, where oxygen in the stream is converted to ozone. The UV-C light has a pre-installed sensor which turn off the device when comes in contact to any human or pet, it has no harmful effects if used as per the instruction provided.

#### **About Servotech:**

Servotech Power Systems Limited was in the business of manufacturing and installation of the Solar products and the industrial LED lights during the initial years and is well known in the field of Power and back-up industry. The Company manufactures a wide range of environment friendly products namely LED tube light, street light, flood light, canopy light, panel lights, bay lights, yard lights and solar products such as home lights, solar street lights, solar power plant/panel, solar pumping system and lithium batteries. Please visit [www.servotech.in](http://www.servotech.in) for more information.

For any other product replanted query write to us at [servotech@servotechindia.com](mailto:servotech@servotechindia.com)

**Facebook:** SAARA LED Lights

**Twitter:** Servotech Power Systems LTD

**Instagram:** Servotech Power Systems LTD.

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