

# Plasmacluster is now more credible with IIT, Delhi Test results



भारतीय प्रौद्योगिकी संस्थान दिल्ली  
**INDIAN INSTITUTE OF TECHNOLOGY DELHI**  
 Hauz Khas, New Delhi - 110 016, India  
 Tel. : 91-11-2659 1315 (O)  
 Fax : 91-11-2659 1386  
 E-mail : sagnik@cas.iitd.ac.in  
 : sagnikdey.iitd@gmail.com  
 Web. : http://web.iitd.ac.in/~sagnik

**Prof. Sagnik Dey**

Associate Professor, Centre for Atmospheric Sciences  
 Coordinator, Centre of Excellence for Research on Clean Air (CERCA)  
 Associate Faculty, School of Public Policy  
 Institute Chair Professor

## CONCLUSION

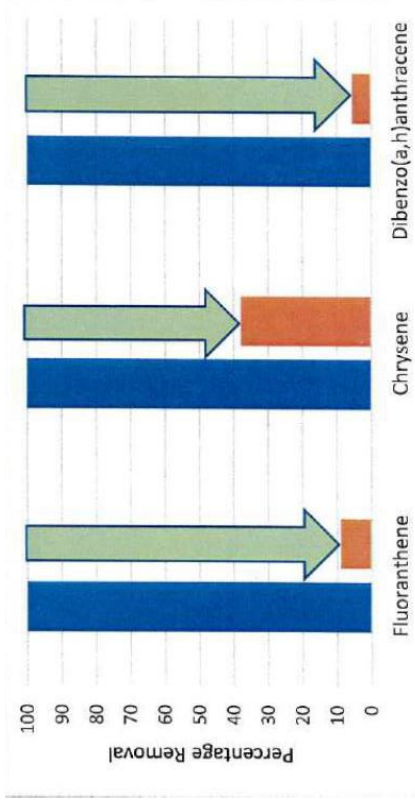
From the above test results, it is confirmed that PCI technology is effective in decomposing and removing PAHs, which are air pollutants. It is expected that usage of PCI technology will lead to the improvement of the indoor air environment and contribution to the healthier life of user around the world.

*Sagnik Dey*

[Dr. Sagnik Dey].



**Dr. Sagnik Dey**  
 Associate Professor  
 Centre for Atmospheric Sciences  
 Indian Institute of Technology Delhi  
 Hauz Khas, New Delhi-110016 (India)



**Without Plasmacluster**

**Reduction with Plasmacluster**