Bedbugs control in Foxconn's staff dormitories

Foxconn is the largest iphone co-manufacturer in the world, responsible for the final assembly of iphones. Foxconn is a high-tech enterprise specializing in the R&D and manufacturing of 3C products such as computer, communication and consumer electronics, and widely engaged in the development and application of digital content, automotive components, channels, cloud computing services, new energy and new materials. With more than one million employees and a global customer base, Foxconn is the world's largest technology manufacturing service provider for the electronics industry. Since 2002, it has ranked first among the top 200 exporters of Chinese mainland enterprises (total imports and exports accounted for 4.1% of the total imports and exports of the mainland in 2018). Since 2005, it has been ranked among the fortune global 500 enterprises (ranking 23rd in 2019).



Bedbugs, also known as ticks, psyllids, bed lice, flat beetles, etc., feeding on the blood of constant temperature animals, crawling out at night to suck blood, and hide in gaps during the day. Over the past 10 years, bedbugs have been severely outbreaks in parts of Europe, North America, Africa, Australia and Asia. It is also becoming more common in some parts of China, with widespread risks of outbreaks.



Most people have symptoms of immune reactions such as redness, swelling, and

itching after being bitten by bedbugs. Bedbugs can cause anxiety and insomnia. Foxconn's staff dormitories are plagued by bedbugs, and the staffs cannot rest well at night, which seriously affects their normal work during the day.

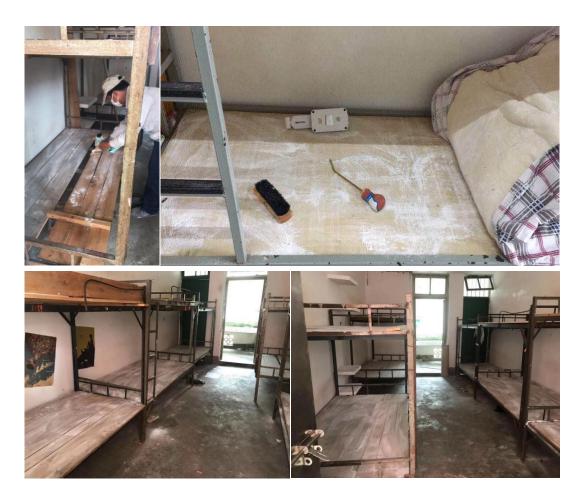


Foxconn learnt that Pestman Bedbug Killer can be used to prevent and control bedbugs, and planed to have a try. Pestman Bedbug Killer is white powder and odorless. Its main active ingredient is used to kill parasites in animals' body. It is a highly effective product that can kill adult bugs, larvae and eggs. When the bed bug touches the powder, it loses its crawling ability and slowly starves to death. The product has the characteristics of quick effect, long lasting effective time and safety to human. Within 4 day after the application, the bedbugs begin to die, and after $10 \sim 20$ days, all bedbugs in the room are killed. One-time application will be effective for nearly one year. The product is safe for humans and animals, non-irritating, non-allergenic, non-toxic and harmless to human body surface or skin. Pestman Bedbug Killer can also be used to control mites, fleas and lice, etc.



In February 2019, the local PCO company treated more than 350 Foxconn's staff dormitories with about 3,000 beds with Pestman Bedbug Killer. During the treatment, first remove the sheets, pillowcases and quilts for cleaning, and then spray the powder into the gaps between the bedboards in the dormitories, the joints between the

bedboards and bedsteads, the gaps on the walls and the closet, the contact points between the foot of the bed and the floor, electrical sockets on the wall, etc. The PCO staffs applicate 20-30 grams Pestman Bedbug Killer powder for each bed. So far, no traces of bedbugs have been found in Foxconn's staff dormitories.



Certified by **Urban Insect Committee of The Entomological Society of China:** Pestman Bedbug Killer can effectively prevent and control the bedbug harm in Foxconn's staff dormitories, with significant efficacy and long duration.



Certificate

We hereby certify that Pestman Bedbug Killer can effectively prevent and control the bedbug harm in Foxconn's staff dormitories. It is safe for humans and animals, non-irritating and non-allergenic, with significant efficacy and long duration. The product is recommended to prevent and control bedbugs in the dormitories of staffs and students.

Urban Insect Committee of

The Entomological Society of China

September 30, 2019