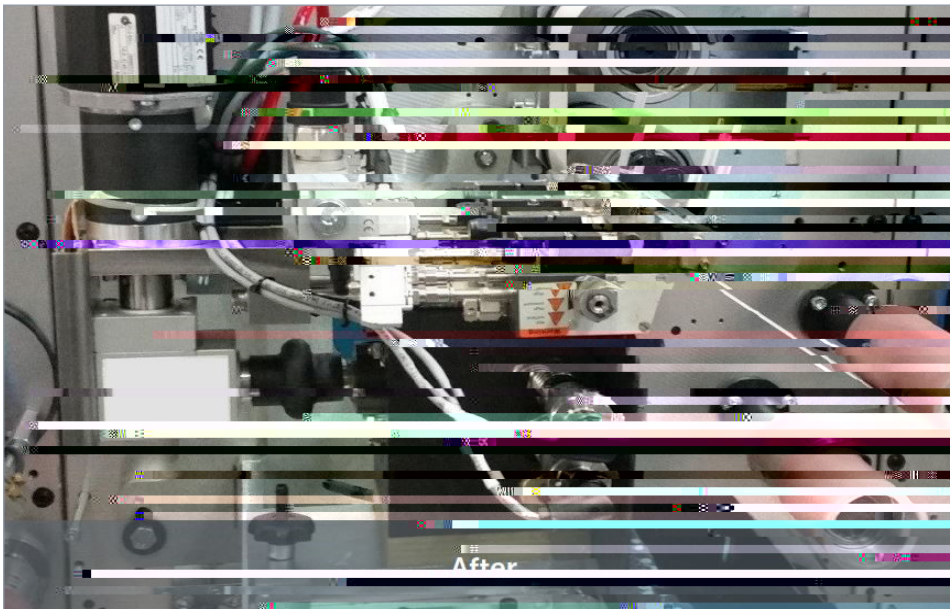


**B**



**R** **E** **PSA H** **G+** **M**

A B B 1 , RFID , , , , f 1 T165/21 .

T... f... T... P... (TIP)

[illegible]

S. *gambosensis* is a small, slender, elongated, spindle-shaped bacterium, 1.5–2.0 μm in length and 0.5–0.6 μm in width. The cell wall is thin and flexible. The bacterium is Gram-negative, showing a pinkish-red color after Gram staining. It is motile, with a single flagellum at each end. The bacterium is aerobic, requiring oxygen for growth. It is a fastidious organism, requiring a rich medium for growth. It is a facultative anaerobe, capable of growing in the presence or absence of oxygen. It is a mesophilic organism, growing best at 25–30 °C. It is a non-pathogenic organism, not causing any disease in humans or animals. It is a saprophytic organism, growing on dead organic matter. It is a common member of the normal flora of the human gut. It is a member of the *Shewanella* genus, which is known for its ability to reduce iron and sulfur compounds. It is a member of the *Shewanella* genus, which is known for its ability to reduce iron and sulfur compounds. It is a member of the *Shewanella* genus, which is known for its ability to reduce iron and sulfur compounds.

