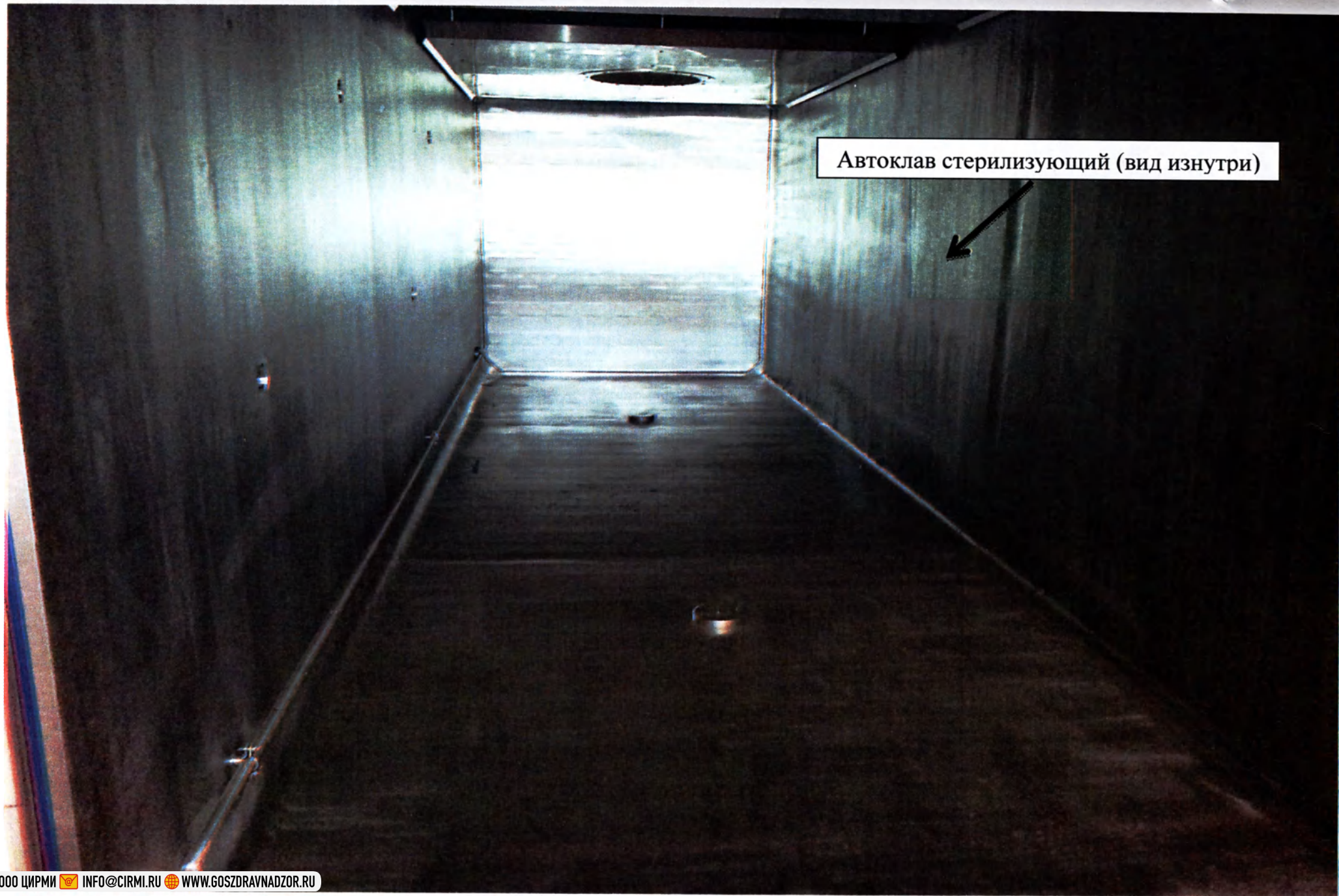
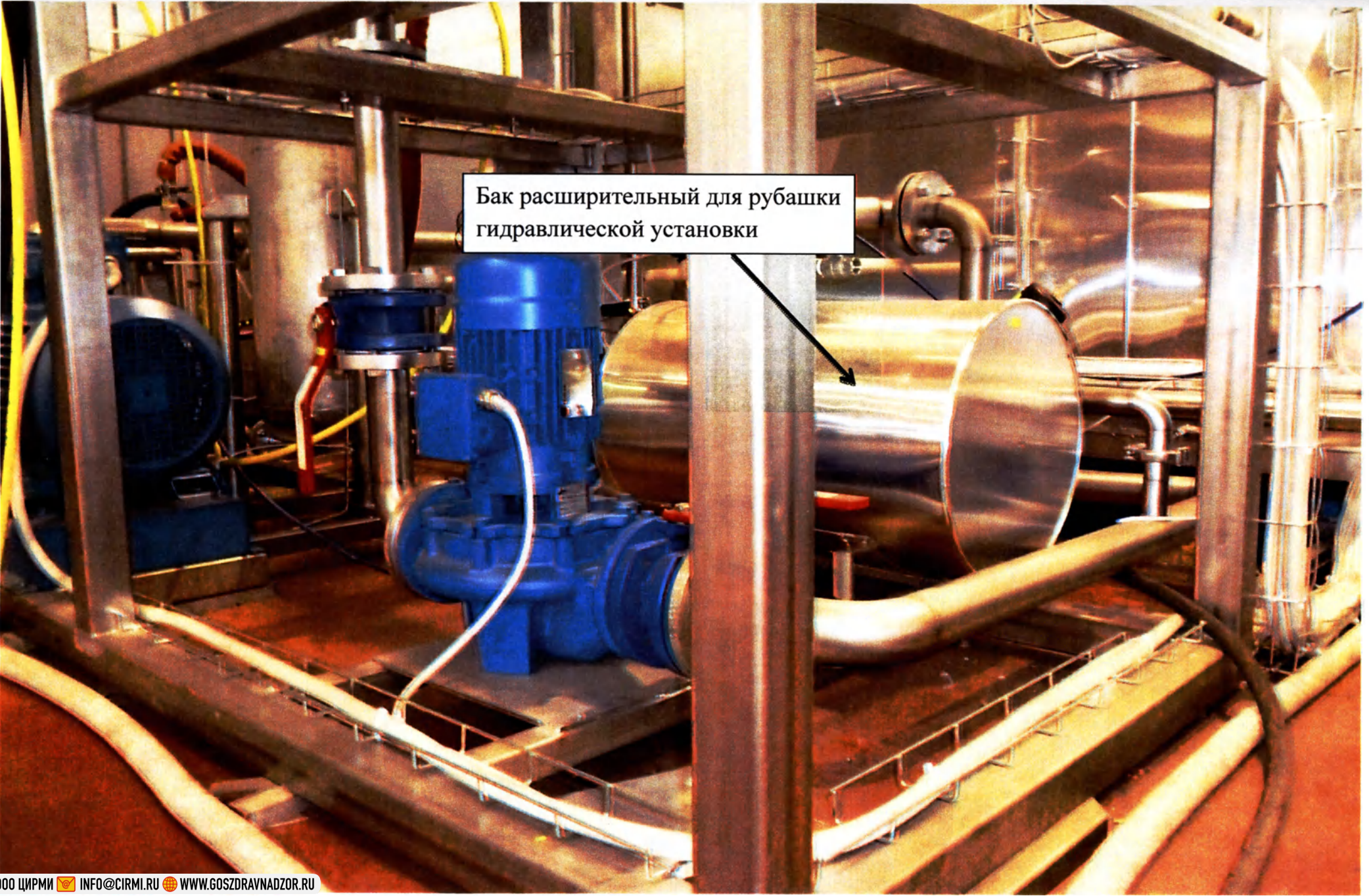


A large industrial autoclave, a rectangular stainless steel chamber with a heavy door, stands in a factory. It is surrounded by various pipes, valves, and a large horizontal cylindrical tank on top. The scene is lit with bright overhead lights, creating a blueish tint. A crane with the brand name "DEMAG" is visible in the background.

Автоклав стерилизующий (общий вид)

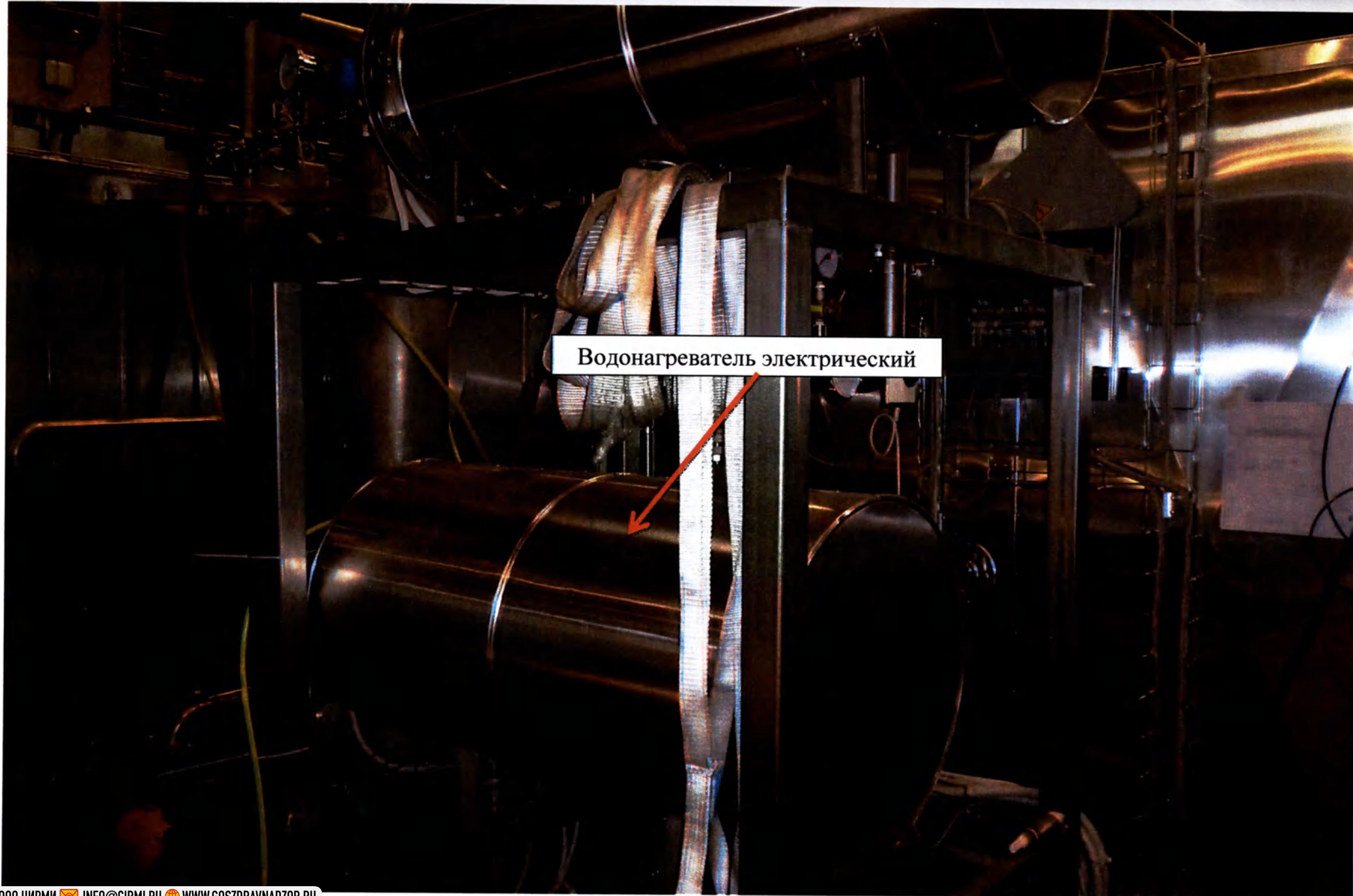


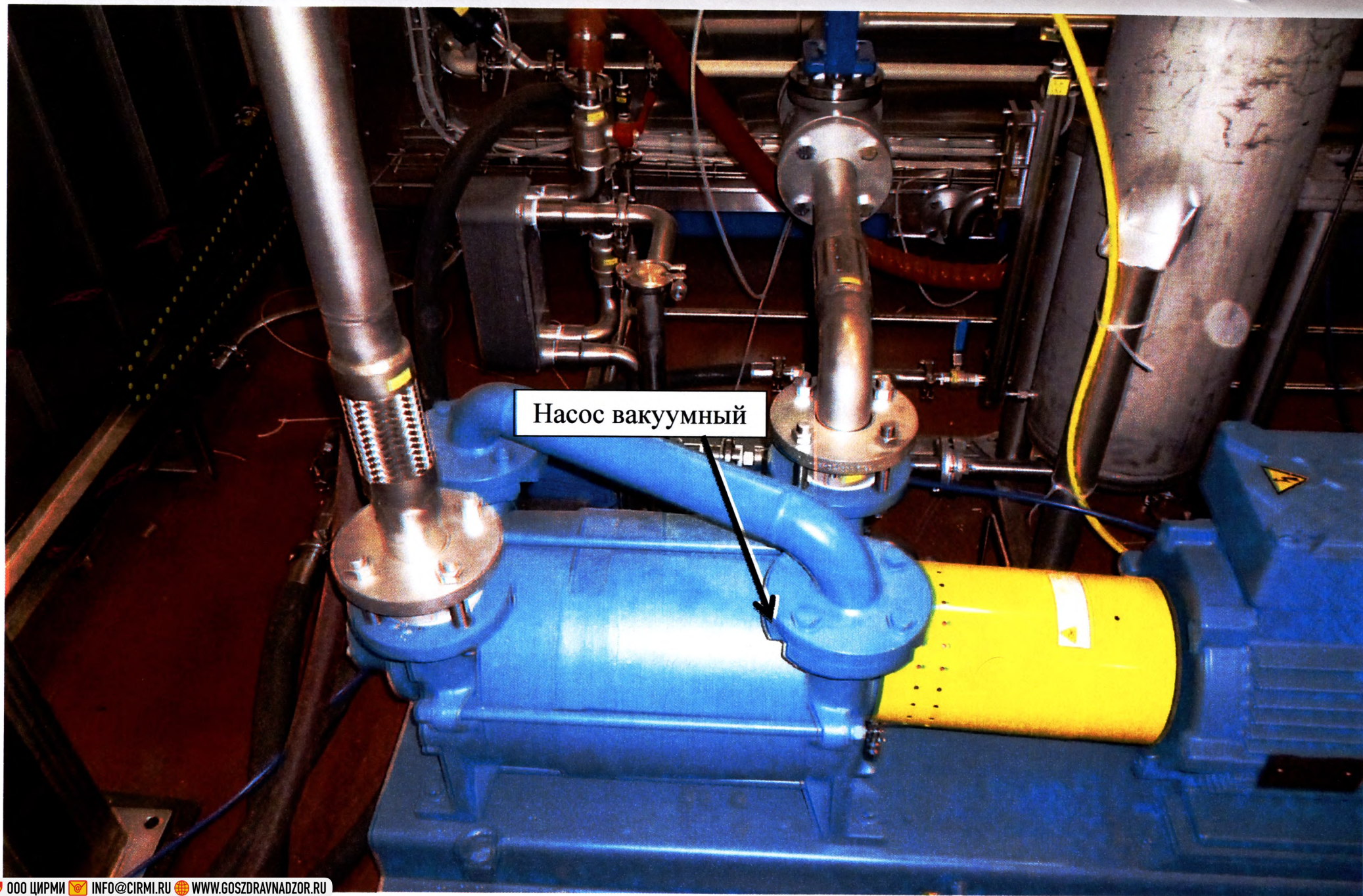
Автоклав стерилизующий (вид изнутри)



Бак расширительный для рубашки
гидравлической установки

The image shows a complex industrial hydraulic system. A prominent blue electric pump is connected to a network of stainless steel pipes. A large, horizontal, cylindrical stainless steel expansion tank is a key component, indicated by an arrow from the text label. The system is housed within a metal frame, and various hoses and electrical conduits are visible, suggesting a well-maintained industrial environment.



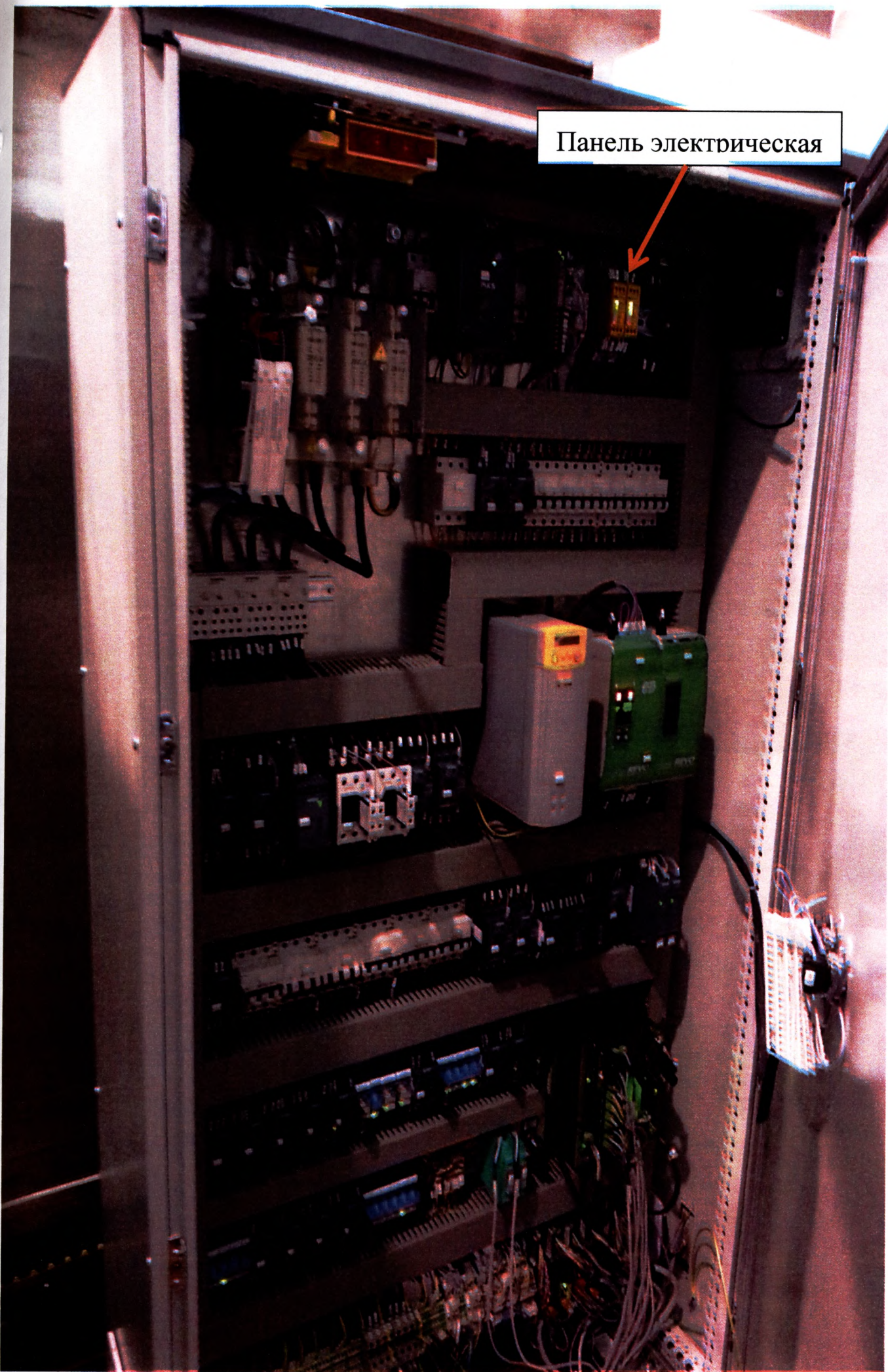


Насос вакуумный



Оборудование электрическое для подготовки стерилизационной смеси

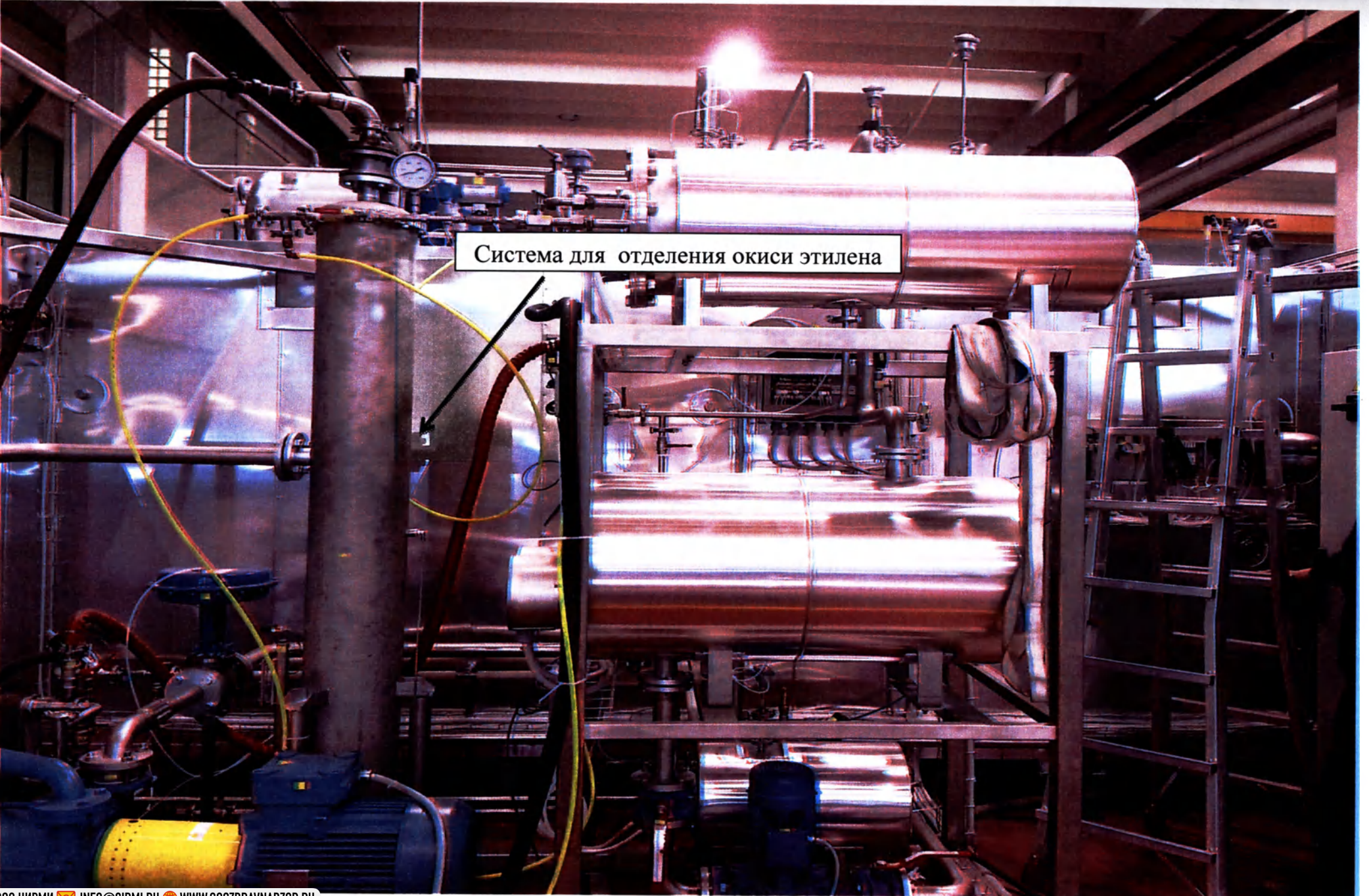
Панель электрическая



Парогенератор электрический для
увлажнения/кондиционирования загружаемой
продукции



Рампа для подключения газовых баллонов

A photograph of a complex industrial system for separating ethylene oxide. The system consists of several large, horizontal, cylindrical stainless steel vessels arranged in a vertical stack. These vessels are connected by a network of pipes, valves, and gauges. A yellow hose is connected to the top of the leftmost vessel. A black arrow points from the text label to a specific connection point on the leftmost vessel. The entire system is housed within a metal frame. In the background, a ladder and other industrial structures are visible. The lighting is somewhat dim, with a bright light source visible at the top center.

Система для отделения окиси этилена



Система термической утилизации

Прошнуровано и пронумеровано
на 11 (одинадцати) листах.

Генеральный директор
ООО «Си Айрлайд»

/Бабенков Е.П.

