



Sterigenics Comments on Ruling in New Mexico Litigation as of June 29, 2021

Sterigenics, a leading provider of mission-critical sterilization services to the healthcare industry, today released the following statement in connection with the recent order issued in the lawsuit filed by the New Mexico Attorney General.

“The systems and practices at our Santa Teresa facility safely control ethylene oxide (“EO”) emissions, and our operations are not putting anyone in the community at risk. The facility remains open and we will comply with the order while continuing to sterilize vital medical products for healthcare providers and patients who need them. Before this lawsuit was filed, Sterigenics was working to install additional emission control enhancements to further reduce EO emissions beyond already safe, permitted levels. On June 11, 2021 the New Mexico Environment Department issued Sterigenics’ permit, clearing the way for the next steps on this important project.”

Forward-Looking Statements

This release contains forward-looking statements that reflect management’s expectations about future events and the Company’s operating plans and performance and speak only as of the date hereof. These forward-looking statements are subject to various risks, uncertainties and assumptions relating to our operations, financial results, financial condition, business, prospects, growth strategy and liquidity. These risks and uncertainties include, without limitation, the impact of current and future legal proceedings and liability claims, including litigation related to purported exposure to emissions of ethylene oxide from our facility in New Mexico and the possibility that other claims will be made in the future relating to this facility. For additional discussion of these risks and uncertainties, please refer to Company’s filings with the SEC, such as its annual and quarterly reports. We do not undertake any obligation to publicly update or revise these forward-looking statements, except as otherwise required by law.