



For Release: Immediate

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FMC Automated Systems Selected by Ohio State University Medical Center To Supply Advanced Automated Material Handling System

CHICAGO and HOUSTON, October 9, 2002 – FMC Technologies, Inc. (NYSE: FTI) announced that its Automated Systems business has been selected by the Ohio State University Medical Center to supply an automated material handling system for distribution of medical supplies within the facility.

This system features 45 laser-guided ATLAS 3000 Automated Guided Vehicles, which provide automated transport of carts containing patient meals, surgical supplies, linens and waste between the central storage/processing areas and the patient floors. Each vehicle interfaces with elevators and door openers and uses a precision laser guidance system to allow unmanned transportation of supplies. The vehicles are equipped with an array of sensors, enabling them to avoid obstacles.

The Ohio State University Medical Center will be the first healthcare facility to use the latest advancements in guided vehicle technology. The system is scheduled for installation in 2003. FMC Technologies is a leading supplier of guided vehicles, with over 15 years of experience in various industries, including automotive, printing, warehousing and pharmaceutical.

“Healthcare facilities are benchmarking other cost-conscious industries in developing ways to streamline operations and improve efficiency,” said Barry Douglas, General Manager of FMC Automated Systems. “The Ohio State University Medical Center is clearly a leader in evaluating and applying alternate technologies to improve its operations.”

FMC Technologies, Inc. (www.fmctechnologies.com) is a global leader providing mission-critical technology solutions for the energy, food processing and air transportation industries. The Company designs, manufactures and

services technologically sophisticated systems and products for its customers through its Energy Systems (comprising Energy Production Systems and Energy Processing Systems), FoodTech and Airport Systems businesses. FMC Technologies employs approximately 8,500 people at 35 manufacturing facilities in 16 countries.

Safe Harbor Statement under the Private Securities Act of 1995: Statements in this news release that are forward-looking statements are subject to various risks and uncertainties concerning specific factors described in FMC Technologies' 2001 Form 10-K and other filings with the U.S. Securities and Exchange Commission. Such information contained herein represents management's best judgment as of the date hereof based on information currently available. FMC Technologies does not intend to update this information and disclaims any legal obligation to the contrary. Historical information is not necessarily indicative of future performance.

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