
(Exact name of registrant as specified in its charter)

(State or other jurisdiction of incorporation)

(Commission File Number)

(I.R.S. Employer Identification No.)

(Address of principal executive offices)

(Zip Code)

(Name and telephone number, including area code, of the person to contact in connection with this report.)

Check the appropriate box to indicate the rule pursuant to which this form is being filed, and provide the period to which the information in this form applies:

Rule 13p-1 under the Securities Exchange Act (17 CFR 240.13p-1) for the reporting period from January 1 to December 31, 2013.

FMC Technologies, Inc. (the “Company,” “FMC Technologies,” “we,” “us,” and “our”) evaluated its product lines and determined that certain products that we manufacture or contract to manufacture contain tin, tungsten, tantalum, and/or gold necessary to the functionality or production of such product(s).

A copy of this Form SD and the Conflict Minerals Report filed as Exhibit 1.01 hereto are publicly available on the Company’s Internet web site at <http://fmctechnologies.com/AboutUs/HSEStandards.aspx>.

Our Conflict Minerals Report is filed as Exhibit 1.01 hereto.

<u>Exhibit No.</u>	<u>Description of Exhibit</u>
1.01	Conflict Minerals Report as required by Items 1.01 and 1.02 of Form SD.

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1.01	Conflict Minerals Report as required by Items 1.01 and 1.02 of Form SD.



This Conflict Minerals Report describes FMC Technologies, Inc.'s (the "Company," "FMC Technologies," "we," "us," and "our") due diligence process in accordance with the requirements of Rule 13p-1 of the Securities Exchange Act of 1934, as amended.

We are a global provider of technology solutions for the energy industry. FMC Technologies was incorporated in November 2000 under Delaware law and was a wholly-owned subsidiary of FMC Corporation until our initial public offering in June 2001. Our principal executive offices are located at 5875 North Sam Houston Parkway West, Houston, Texas 77086.

We design, manufacture and service technologically sophisticated systems and products, including subsea production and processing systems, surface wellhead production systems, high pressure fluid control equipment, measurement solutions and marine loading systems for the energy industry. We report our results of operations in the following reporting segments: Subsea Technologies, Surface Technologies and Energy Infrastructure. We evaluated our product lines and determined that certain products that we manufacture or contract to manufacture contain tin, tungsten, tantalum, and/or gold ("3TG") and such 3TG are necessary to the functionality or production of such product(s).

Reasonable Country of Origin Inquiry

To implement the reasonable country of origin ("RCOI") inquiry, we collected information regarding the presence and sourcing of 3TG used in the products supplied to FMC Technologies. Information was collected and stored using an online platform provided by a third party vendor, Source Intelligence.

Supplier engagement included these steps:

- We sent communications to our suppliers describing our Conflict MineM~~o~~di



Due Diligence

Our due diligence process is based on the Organisation for Economic Co-operation and Development's Due Diligence Guidance for Responsible Supply Chains of Minerals from Conflict-Affected and High-Risk Areas and accompanying supplements (the "OECD Framework"), which is an internationally recognized due diligence framework. All steps taken by us in preparing this Conflict Minerals Report were in accordance with the OECD Framework. A copy of our Form SD, this Conflict Minerals Report and our Conflict Minerals Policy are publicly available on our Internet web site at <http://fmctechnologies.com/AboutUs/HSEStandards.aspx>.

For the fiscal year ended December 31, 2014, our due diligence efforts included the following:

- Reviewed and maintained a conflict minerals policy available at www.fmctechnologies.com/AboutUs/HSEStandards;
- Maintained an internal, cross-functional team to support supply chain due diligence;
- Updated our strategy to respond to supply chain risks;
- Established the annual Email and Phone Verification Program ("EPVP"), which is an internal verification program to establish our suppliers' Conflict Minerals contacts;
- Continued our engagement of Source Intelligence to contact the identified suppliers via email and telephone and manage responses;
- Requested suppliers to confirm the presence of 3TG in their products;
- Requested documentation from suppliers supporting their responses to our Conflict Minerals Questionnaire;
- Evaluated supplier responses for plausibility, consistency and gaps;
- Used government websites and smelters' or refiners' databases to verify companies identified;
- Worked to identify the smelters or refiners in our supply chain;
- Reported risk management findings to senior management; and
- Reported on supply chain due diligence.

We manufacture and contract to manufacture certain products that contain 3TG, such as subsea production and processing systems, surface wellhead production systems, high pressure fluid control equipment, measurement solutions, marine loading systems, remotely operating vehicle systems, manipulator systems, subsea control systems, fracturing flowback services and wireline services for the energy industry.

Consistent with our corporate values, we have taken (since January 1, 2015), or will take, the following steps to improve due diligence and further mitigate the risk that necessary conflict minerals contained in our covered products could directly or indirectly finance or benefit armed groups in the covered countries:

- Continue to assess the presence of 3TG in our supply chain;
- Establish clear requirements with suppliers regarding performance, transparency and responsible sourcing;
- Increase the response rate for our RCOI process; and
- Continue to compare the RCOI results to information collected via independent conflict-free smelter validation programs.