UNITED STATES INTERNATIONAL TRADE COMMISSION Washington, DC

Investigation Nos. 731-TA-672-673 (Fourth Review)

Silicomanganese from China and Ukraine

DETERMINATIONS

On the basis of the record¹ developed in the subject five-year reviews, the United States International Trade Commission ("Commission") determines, pursuant to the Tariff Act of 1930 ("the Act"), that revocation of the antidumping duty orders on silicomanganese from China and Ukraine would be likely to lead to continuation or recurrence of material injury to an industry in the United States within a reasonably foreseeable time.²

BACKGROUND

The Commission, pursuant to section 751(c) of the Act (19 U.S.C. 1675(c)), instituted these reviews on October 2, 2017 (82 F.R. 45892) and determined on January 5, 2018 that it would conduct full reviews (83 F.R. 3025, January 22, 2018). Notice of the scheduling of the Commission's reviews and of a public hearing to be held in connection therewith was given by posting copies of the notice in the Office of the Secretary, U.S. International Trade Commission, Washington, DC, and by publishing the notice in the *Federal Register* on May 25, 2018 (83 F.R. 24346). The hearing was held in Washington, DC, on September 25, 2018, and all persons who requested the opportunity were permitted to appear in person or by counsel.

The Commission made these determinations pursuant to section 751(c) of the Act (19 U.S.C. 1675(c)). It completed and filed its determinations in these reviews on November 30, 2018. The views of the Commission are contained in USITC Publication 4845 (November 2018), entitled *Silicomanganese from China and Ukraine: Investigation Nos. 731-TA-672-673 (Fourth Review)*.

By order of the Commission.

Lisa R. Barton Secretary to the Commission

Issued: November 30, 2018

¹ The record is defined in sec. 207.2(f) of the Commission's Rules of Practice and Procedure (19 CFR 207.2(f)).

² Commissioner Meredith M. Broadbent dissenting with respect to the determination regarding silicomanganese from China.