Consolidation and Fabrication Techniques for Vanadium—20 w/o Titanium (TV-20)

Notes:
1. This information may prove to be a useful reference for persons involved in the metallurgical studies and the metal working of titanium and vanadium alloys. Manufacturers of reactors may also find this information of interest.
2. A fully integrated consolidation and fabrication program, having as its end result the delivery of high quality TV-20 bar, rod, sheet and tubing, has been produced by W. R. Burt, Jr., W. C. Kramer, R. D. McGowan, F. J. Karasek, and R. M. Mayfield of Argonne National Laboratory. The details are fully discussed in their reports: “Consolidation and Fabrication Techniques for Vanadium-20 w/o Titanium (TV-20),” ANL-6928, February 1965; and “Improvements in Consolidation and Fabrication of Vanadium-20 w/o Titanium (TV-20),” ANL-7127, Argonne National Laboratory, May 1966, both available from the Clearinghouse for Federal Scientific and Technical Information, Springfield, Virginia 22151, price $3.00 each (microfiche $0.65).
3. Inquiries concerning this innovation may be directed to:

Office of Industrial Cooperation
Argonne National Laboratory
9700 South Cass Avenue
Argonne, Illinois 60439
Reference: 68-10368


(continued overleaf)
Patent status:
Inquiries about obtaining rights for commercial use of this innovation may be made to:

Mr. George H. Lee, Chief
Chicago Patent Group
U.S. Atomic Energy Commission
Chicago Operations Office
9800 South Cass Avenue
Argonne, Illinois 60439