



Compression Property Determination Of A Gamma Titanium Aluminide Alloy Using Microspecimens Preprint

Emadella Rifai



Compression Property Determination Of A Gamma Titanium Aluminide Alloy Using Microspecimens Preprint:

Compression Property Determination of a Gamma Titanium Aluminide Alloy Using Microspecimens (Preprint), 2008 The room temperature yield behaviors under compression of micro specimens representing three lamellar orientations of a gamma titanium aluminide alloy were evaluated The mechanical responses from specimens of each orientation and various diameters are compared to one another and to compression loaded conventionally sized titanium aluminide specimens The yield stress results from the micro specimens are shown to be relatively independent of specimen diameter and similar to those of conventionally sized compression specimens **Gamma Titanium Aluminide Alloys** Fritz Appel,Jonathan David Heaton Paul,Michael Oehring,2011-09-22 The first book entirely dedicated to the topic emphasizes the relation between basic research and actual processing technologies As such it covers complex microstructures down to the nanometer scale structure property relationships and potential applications in key industries From the contents Constitution Thermophysical Constants Phase Transformations and Microstructures Deformation Behaviour Strengthening Mechanisms Creep Fracture Behaviour Fatigue Oxidation Resistance and Related Issues Alloy Design Ingot Production and Component Casting Powder Metallurgy Wrought Processing Joining Surface Hardening Applications and Component Assessment **Gamma Titanium Aluminides 2003** Young-Won Kim,Helmut Clemens,Andrew H. Rosenberger,2003 A March 2003 meeting provided a forum for scientists to share information on progress in gamma TiAl alloys Selected papers from the meeting 77 in all are presented here and cover applications fundamentals alloy design and development processing joining microstructure property evaluation an Gamma Titanium Aluminides Young-Won Kim,Richard Wagner,Masaharu Yamaguchi,1995 This two volume publication is a comprehensive update of the fundamental and practical issues confronting the research development and application of gamma titanium aluminides *Gamma Titanium Aluminide Alloys 2014* Young-Won Kim,Wilfried Smarsly,Junpin Lin,Dennis Dimiduk,Fritz Appel,2014-09-24 This book is a collection of papers presented at the 4th International Symposium on Gamma TiAl Alloys ISGTA 2014 that was held in conjunction with the 2014 Annual Meeting of The Minerals Metals Materials Society Papers discuss and assess advances in application and implementation experience in current alloys fundamental aspects in current gamma alloy materials technology new processes development and assessment and emerging new alloys their potentials and limitations and breakthroughs Papers that originated in the panel discussion of the symposium are intended to help the scientific community realize the limitations of current alloys materials and processes and discuss possible solutions Six topic areas selected for this purpose included Wrought processed alloys status dilemmas and pathways to future Cast alloys for aero engine applications status issues and barriers to advances Cast alloys for turbocharger wheels status and barriers to widespread applications Emerging new alloys justification potentials status and future Novel processes justification potential vs realization issues and future Future applications and realistic pathways to them *Gamma Titanium Aluminides 1999* Young-Won Kim,Dennis M. Dimiduk,Michael H. Loretto,1999 The 106 papers

were selected from the presentations and have undergone stringent peer review. They consider nearly every aspect of current gamma alloy technology such as fundamental science, alloy development and design, process development, flow and fracture, creep behavior, microstructure and property evaluation, environmental behavior and applications. The specific topics include powder metallurgy structures for use in various high temperature aerospace applications, experiments and atomistic simulations of the deformation of polysynthetically twinned single crystals with near hard orientations, the interplay of thermodynamics and transformation kinetics on microstructure development, solid solution strengthening mechanisms, studying localized strain at notches using displacement mapping and microstructural characterization, and the influence of gaseous species on the oxidation behavior at high temperature. The illustrations tend to be of high quality.

Microstructural, Mechanical and Oxidation Property Evolution of Gamma-TiAl Alloy with Addition of Precious Metals, Titanium aluminide of composition Ti 47.5 at % Al was prepared by melting titanium and aluminium of commercial purity with additions of precious metals 0.02, 1.1, 5 at % content. The microstructure, hardness and oxidation properties were assessed. It was found that at 47.5 at % Al the microstructure of plain TiAl alloys was duplex, consisting of duplex lamellar grains and grains. **Microstructure and mechanical properties of [gamma] base titanium aluminide produced from extruded elemental powders** M. Dahms, 1992. **Texture Analysis of Gamma-based Titanium Aluminide in Compression at Room Temperature and Elevated Temperatures** Soonwuk Cheong, 1995. Low-cycle Fatigue Properties and Microstructure of Two [gamma]-titanium Aluminide Alloys Containing TiB₂-particles, 1999.

Microstructure/property Relationships in a Gamma Based Titanium Aluminide Neil John Rogers, 1994. **Gamma-Titanium Aluminide Manufactured by Electron Beam Melting**, 2010. **Microstructural Properties of Gamma Titanium Aluminide Manufactured by Electron Beam Melting**, 2011. In recent years, Electron Beam Melting (EBM) has matured as a technology for additive manufacturing of dense metal parts. The parts are built by additive consolidation of thin layers of metal powder using an electron beam. With EBM, it is possible to create parts with geometries too complex to be fabricated by other methods, e.g. fine network structures and internal cavities. The process is run in vacuum, which makes it well suited for materials with a high affinity to oxygen, i.e. titanium compounds. We present material data from a recently conducted study of how melt strategy affects EBM process for gamma titanium aluminide Ti-48Al-2Cr-2Nb. The investigation includes microstructural characterization, grain size measurement and tensile testing. **Microstructure and mechanical properties of ybase [gamma-base] titanium aluminide produced from extruded elemental powders**, 1992.

Thermophysical Property and Phase Transformation Determination of Gamma-TiAl Intermetallics Judith Marie Overton, 2006. Gamma Titanium-Aluminide Powder for Additive Manufacturing Ti-48Al-2Nb-2Cr AMS AM Additive Manufacturing Metals, 2021. This specification covers a heat resistant gamma titanium aluminide alloy in the form of prealloyed powder. This SAE Aerospace Material Specification is intended to provide a specification that will allow powder of

gamma titanium aluminide alloy Ti 48Al 2Nb 2Cr to be procured in the aerospace supply chain for use in additive manufacturing *Microstructural Analysis of Gamma-titanium Aluminide Based Intermetallic with Addition of Alumina Former Elements* Emadella Rifai,2008 *Microstructure and mechanical properties of gamma base titanium aluminide produced from extruded elemental powders* Michael Dahms,1992 *The Effect of Prolonged High Temperature Air Exposure on Monotonic and Cyclic Properties of a Gamma Titanium Aluminide Alloy* Stetson Kyle Planck,1998

Optimization and Characterization of Gamma Titanium Aluminide Sheets Produced by Hot Isostatic Pressing of Tape-cast Monotapes Alicia Gayle Adams,2005 A powder metallurgy route based on hot isostatic pressing HIPing of tape cast monotapes was investigated for the direct fabrication of dense thin sheets of gamma titanium aluminide gamma TiAl Sheets of gamma TiAl can be produced by rolling cast ingots or powder metallurgy plates but the process requires considerable thermomechanical treatment making it expensive In the present work gamma TiAl powder was tape cast to form a sheet thickness 500 700 μm Insertion of the tape cast sheet into a HIP can binder removal in situ by thermal decomposition HIPing for 15 min at 1100 C and 130 MPa and decanning by a dissolution and oxidation process produced a dense sheet with a thickness of 250 300 μm The research involved process optimization chemical analysis hardness testing microstructural analysis and microstructural manipulation by thermal annealing The carbon content in the dense sheet was 0 13 wt % which was only 0 035 wt % higher than that of the starting powder but the oxygen content 0 44 wt % was significantly higher presumably introduced during the oxidation stage of decanning The hardness measured using Vickers microindentation technique was 384 9 HV Polarized light microscopy revealed that the dense sheet consisted of a fine grained microstructure average grain size 3 μm but also contains a few isolated larger grains 20 μm Microstructure analysis showed that the primarily metastable microstructure of the rapidly solidified starting powder transformed to the equilibrium near gamma microstructure during HIPing The fine grained microstructure of the HIPed sheet seems to have resulted from the fine uniform structure of the atomized powder Thermal annealing at 1175 and 1250 C for up to 1 hour in flowing argon produced limited grain growth but no discernable change in the near gamma microstructure As HIPed sheets heated to 1325 and 1375 C had a duplex microstructure with lamellar grains 25 μm near the surface The surface effects were likely caused by oxidation Removal of the oxidized surface layer 25 50 μm thick is likely to result in a sheet with uniform microstructure Abstract leaf iii

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