Key to entries in table: A = Analysis; B = Buying; S = Selling; T = Trading (both buying and selling); Y = 'Yes', for services and areas of expertise/research. -x = see below for extra letter codes.

| Company | Raw materials: Columbite | Microlite | Pyrochlore | Struverite | Synthetic Concentrate | Tantalite | Tin Slag | Compounds: Niobium chloride | Niobium hydride | Niobium hydroxide | Niobium oxide, ceramic grade | Niobium oxide, optical grade | Niobium oxide, standard grade | Potassium fluoroniobate | Potassium fluorotantalate | Tantalum chloride | Tantalum ethoxide | Tantalum hydroxide | Tantalum oxide, ceramic grade | Tantalum oxide, optical grade | Tantalum oxide, standard grade | Carbides: Binary carbides | Carbide tools | Mixed carbides | Niobium carbide | Tantalum carbide | Alloy additives: Ferro-niobium (steel grade) | Ferro-niobium (vacuum grade) | Ferro-niobium-tantalum alloy | Nickel-niobium | Nickel-tantalum | Niobium-copper | Niobium-titanium (aerospace) | Niobium-titanium (superconductor) | Niobium-zirconium | Tantalum-niobium | Tantalum-tungsten | Metallurgical grade products: Niobium ingot (alloyed) | Niobium ingot (unalloyed) | Niobium melting stock | Niobium mill products (alloyed) | Niobium mill products (unalloyed) | Scrap (Nb & Ta) | Tantalum ingot (alloyed) | Tantalum ingot (unalloyed) | Tantalum melting stock | Tantalum mill products (alloyed) | Tantalum mill products (unalloyed) | Tantalum powder | Capacitors, capacitor material: Anodes | Capacitors (niobium) | Capacitors (tantalum) | Capacitors (polymer) | Cases | Foil | Powder, EB-melted | Powder, electro-chemical reduction | Powder, sodium-reduced | Scrap (Ta capacitor material) | Wire | Finished components: Aerospace | Chemical process equipment | Furnace equipment | Medical | Niobium parts for superconductors | Niobium sputtering targets | Tantalum sputtering targets | Services: Assaying, analysis | Market research | Potential mining and exploration | Reagents (*e.g.* KF, KCl, HF) | Weighing and sampling | Areas of Expertise/Research: Aerospace | Alloying | Catalysis | Corrosion | Fuel cell technology | Instrumentation | Market analysis | Medical | Mining and mineral concentration | Nuclear power | Processing and refining | Recycling | Superconductors | Thin film | Transport | Welding |
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