



Rare Earth Material or Metals Compliance Statement

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EDAC, a leader in the design and global production of interconnect products, actively monitors industry developments that could impact our operations and customer relationships. We recognize the challenges associated with the export restrictions on Rare Earth Materials and their potential effects on our supply chain.

As part of our due diligence, EDAC has thoroughly reviewed the components and materials we utilize and source externally. Our assessment indicates that our current supply chain does not include any of the Rare Earth Materials listed below:

Z	Symbol	Name	Selected Applications
21	Sc	Scandium	Light aluminum-scandium alloy for aerospace components, additive in mercury-vapor lamps.
39	Y	Yttrium	Yttrium-aluminum garnet (YAG) lasers, yttrium vanadate (YVO4) for TV red phosphors, YBCO high-temperature superconductors.
57	La	Lanthanum	High refractive index glass, flint, hydrogen storage, battery electrodes, camera lenses, fluid catalytic cracking catalyst for oil refineries.
58	Ce	Cerium	Chemical oxidizing agent, polishing powder, yellow colors in glass and ceramics, catalyst for self-cleaning ovens, fluid catalytic cracking catalyst for oil refineries, ferrocerium flints for lighters.
59	Pr	Praseodymium	Rare-earth magnets, lasers, core material for carbon arc lighting, colorant in glasses and enamels, additive in didymium glass used in welding goggles, ferrocerium fire steel products.
60	Nd	Neodymium	Rare-earth magnets, lasers, violet colors in glass and ceramics.
61	Pm	Promethium	Nuclear batteries.
62	Sm	Samarium	Rare-earth magnets, lasers, neutron capture devices, and masers.
63	Eu	Europium	Red and blue phosphors, lasers, mercury-vapor lamps, NMR relaxation agent.
64	Gd	Gadolinium	Rare-earth magnets, high refractive index glass or garnets, lasers, X-ray tubes, computer memories, neutron capture devices, MRI contrast agent, NMR relaxation agent.
65	Tb	Terbium	Green Phosphors and lasers for fluorescent lamps.
66	Dy	Dysprosium	Rare-earth magnets and lasers.
67	Ho	Holmium	Lasers.

68	Er	Erbium	Lasers and vanadium steel production.
69	Tm	Thulium	Portable X-ray machines.
70	Yb	Ytterbium	Infrared lasers and chemical reducing agents.
71	Lu	Lutetium	PET scan detectors and high refractive index glass.

For further inquiries, please contact: support@edac.net.