

Matalco Bluffton LLC
925 N Main Street
Bluffton, IN 46714 United States

January 1, 2026

P: 260-353-3100



Dear Matalco customer,

Re: GADLS

Matalco does not intentionally add any of the chemicals listed on the GADSL reference list to any of our alloys that we produce. Our alloy additives, and the post-industrial and post-consumer scrap units that we remelt to produce new aluminum billets, are sourced in NA. The scrap may include minor traces of chemicals listed; however, these elements are not intentionally used in our manufacturing process, and they are not present in final product after re-melting and solidification process.

As far as some of the metallic elements listed, such as Lead, Mercury, Nickel, Cadmium, these are the only metallic elements listed that could potentially be present in aluminum alloys, none of which are intentionally added to produce Matalco's extrusion billets.

Substance	Levels (ppm)	RoHS Limits (ppm)
Lead (Pb)	< 1000 ppm	1000
Cadmium (Cd)	< 100 ppm	100
Mercury (Hg)	< 1000 ppm	1000
Hexavalent Chromium (Cr VI)	< 1000 ppm	1000

Other metallic elements such as Cu, Cr, Zn and V could be present as an alloying addition per customer requirement or as trace under OE (Other Each).

Should you have any questions or require further information, please do not hesitate to contact us through Matalco's Sales or Technical Marketing department.

Sincerely,

Ashley Jacoby

Ashley Jacoby

Environmental, Social and

Governance/Sustainability Manager