

Secondary Aluminum MACT Compliance Timeline - Rule Effective Date 3/23/2000

	I. Area/ Major Source	II. Affected Source	III. Existing Sources - Compliance Date (§63.1501(a))	IV. New Sources ² - Compliance Date (§63.1501(b))	V. Submit Site- specific Test Plan and Notify Agency of Test Date (§§63.1511(a), 63.7(b), 63.7(c)(2), 63.9(e))	VI. Existing Sources - Conduct Initial Performance Tests (§§63.1511(b), 63.7(a))	VII. New Sources ² - Conduct Initial Performance Tests (§§63.1511(b), 63.7(a))	VIII. Submit Test Results (§63.7(g))	IX. Existing Sources - Submit Notice of Compliance Status (§63.1515(b)) ³	X. New Sources ² - Submit Notice of Compliance Status (§63.1515(b)) ³
1.	Area/ Major	Sweat Furnace	3/24/03	3/24/00 or upon startup, whichever is later	N/A, unless complying by testing instead of equipment standard. If testing, submit same as row 2.	N/A, unless complying by testing instead of equipment standard. If testing, conduct same as row 2.	N/A, unless complying by testing instead of equipment standard. If testing, conduct same as row 2.	N/A, unless complying by testing instead of equipment standard. If testing, submit same as row 2.	5/23/03	90 days after compliance date (see column IV) if complying with equipment standard. If testing, submit same as row 2.
2.	Major	Aluminum Scrap Shredder	same as row 1	same as row 1	60 days prior to performance test	3/24/03	90 days after compliance date (see column IV)	60 days after completion of test	same as row 1	90 days after initial performance test
3.	Area/ Major	Thermal Chip Dryer	same as row 1	same as row 1	same as row 2	same as row 2	same as row 2	same as row 2	same as row 1	same as row 2
4.	Area/ Major	Scrap Dryer/ Delacquering Kiln/ Decoating Kiln	same as row 1	same as row 1	same as row 2	same as row 2	same as row 2	same as row 2	same as row 1	same as row 2
5.	Major	Dross-only Furnace	same as row 1	same as row 1	same as row 2	same as row 2	same as row 2	same as row 2	same as row 1	same as row 2
6.	Major	Rotary Dross Cooler	same as row 1	same as row 1	same as row 2	same as row 2	same as row 2	same as row 2	same as row 1	same as row 2
7.	Area/ Major	SAPU's (includes in-line fluxers and Group 1 furnaces)	same as row 1	same as row 1	same as row 2	same as row 2	same as row 2	same as row 2	same as row 1	same as row 2
8.	Major	Group 2 Furnaces ⁴	same as row 1	same as row 1	N/A	N/A	N/A	N/A	same as row 1	same as row 2

¹ Area sources are only subject to dioxin/furan emission limits.

² New sources are those that commenced construction or reconstruction after February 11, 1999.

³ Meeting these deadlines means the source must conduct its performance test well in advance of the deadlines listed in columns VI and VII.

⁴ There are no emission limits for Group 2 furnaces.