

New and existing in-line fluxer ^c	HCl	0.04	lb/ton of feed
	PM	0.01	lb/ton of feed
New and existing in-line fluxer with no reactive fluxing		No limit	Work practice: no reactive fluxing
New and existing rotary dross cooler	PM	0.04	gr/dscf
New and existing clean furnace (Group 2)		No limit	Work practices: clean charge only and no reactive fluxing
New and existing group 1 melting/holding furnace (processing only clean charge) ^c	PM	0.80	lb/ton of feed
	HCl	0.40	lb/ton of feed
		or	
		10	percent of the HCl upstream of an add-on control device
New and existing group 1 furnace ^c	PM	0.40	lb/ton of feed
	HCl	0.40	lb/ton of feed
		or	
		10	percent of the HCl upstream of an add-on control device
	D/F ^a	15.0	μg TEQ/Mg of feed
New and existing group 1 furnace ^c with clean charge only	PM	0.40	lb/ton of feed
	HCl	0.40	lb/ton of feed
		Or	
		10	percent of the HCl upstream of an add-on control device
	D/F ^a	No Limit	Clean charge only