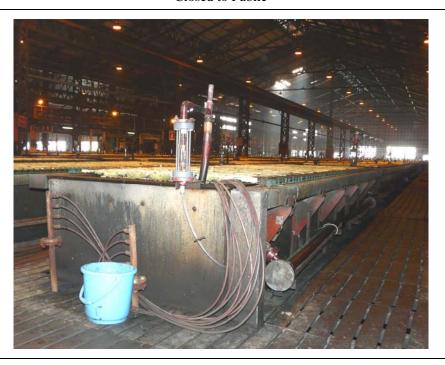
Registration No.	Number 00035		
Registration Date	October 6, 2009	Registration Category	Category 2

Name (Model, etc.)	Titanium anode cell for electrolytic manganese dioxide(EMD) production	
Location	Hyuga City, Miyazaki Pref	
	TOSOH HYUGA CORPORATION	
Owner (Custodian)	TOSOH HYUGA CORPORATION	
Manufacturer (Company)	Tekkosha Co., Ltd.	
Year Manufactured	1965	
Reason For Selection	The development in 1965 of electrolytic baths equipped with titanium anodes enabled the production of electrolytic manganese dioxide (EMD) that were far better quality than prevailing lead anodes or graphite anodes. The manganese dioxide produced in the electrolytic bath is uncommonly pure, which greatly improves the capacity of carbon-zinc, alkaline, and other kinds of batteries, and the process has drawn acclaim both at home and aboard.	
Registration Standard	2 - A	

Open/Closed to Public

Closed to Public

Photo



Other useful information