

Japan's First Synthetic Adhesive

Registration No.	Number 00133		
Registration Date	September 10, 2013	Registration Category	Category 1

Name (Model, etc.)	CEMEDINE C
Location	Shinagawa-ku, Tokyo
	Cemedine Co., Ltd.
Owner (Custodian)	Cemedine Co., Ltd.
Manufacturer (Company)	Imamura Shoten (now Cemedine Co., Ltd.)
Year Manufactured	In around 1938
Year First appeared	1938
Reason For Selection	Japan's first synthetic adhesive. Mainly composed of nitrocellulose. Effective due to its quick drying properties, it also has excellent water and heat resistant properties. Colorless and transparent, its main ingredient of cellulose does not cause paper to swell, leaving a neat finish. Its function, performance and look made it a global product from the time it was released on the market. It spread across the nation due to effective advertising, a model plane boom from around 1931 and educational activities. Constant improvements were made to it, and it has continued in use to the present day, to the extent that its name has become synonymous with glue.
Registration Standard	2-A (Played a notable role in improving people's way of life and creating new ways of living.)

Open/Closed to Public	Closed to Public
Photo	
Other useful information	