

ELECTRODES USED IN M.V. "JOSEPH MEDILL".  
-----

All electrodes made by Quasi-Arc Co.

For parts of primary importance (see list given on First Entry Report) "Uranium" electrodes were used.

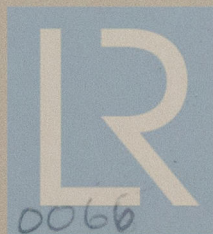
For the original approval of this electrode the test specimens were prepared under ordinary working conditions at the London Graving Dock, and the tests were carried out by Messrs. Kirkaldy.

This electrode was approved in July 1933.  
-----

For other parts of the vessel the Quasi-Arc "Mild Steel" electrode was used.

This was the electrode used in the first series of tests carried out by the Committee of this Society in 1917-8.

The size of the electrodes used was No. 10 gauge (.128") and No. 8 gauge (.160"), these sizes being in accordance with usual shipbuilding practice.



© 2019

Lloyd's Register  
Foundation

W 475-0066