

Reference
E.

Lloyd's Register of Shipping

LONDON
RECL 22 AUG 1922
ANSI 28

3, Steinhoeft,

Hamburg, 20th August 1922

Dear Sir,

Electric power and lighting instalation
Messres The Deutsche Werft A.G. Nos 8(10), 61 and 62.

I am forwarding under seperate cover plans of the Electric Instalation, for the above named vessels for consideration and approval as Mr Witt considers it advisable to do so in consideration that these Builders have not previously made such plant to fulfill the Society's requirements.

The Secretary

London

I am, Dear Sir
Yours faithfully

Geo. Dykes



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Lloyd's Register
Foundation

004789-004798-0048

Referred to the Chief Engineer Surveyor

Cyr
22 AUG 1922

Dear Sirs,
Yours faithfully

Quitelike leaves in the genus *Malpighia* have been reported previously, for instance in *M. glabra* (L.) L. and *M. crenata* (L.) L. In the present study, however, we observed a different type of leaf arrangement in *M. ciliolata* (L.) L. The leaves were opposite, sessile, and petiolate. The petioles were 1–2 mm long, and the petiole base was slightly swollen. The leaves were elliptic-lanceolate, 10–15 mm long and 3–4 mm wide, with a pointed apex and a rounded base. The leaves were covered with short, sparse hairs, especially along the midrib and veins. The leaves were arranged oppositely on the stem, with a distance of 10–12 mm between the bases of adjacent leaves. The leaves were thin and brittle, easily broken by hand pressure.

LLOYD'S REGISTER FOUNDATION

Position