

ABSTRACT OF THE DISCLOSURE

**ORGANOAMINO-FUNCTIONALIZED LINEAR AND CYCLIC OLIGOSILOXANES
FOR DEPOSITION OF SILICON-CONTAINING FILMS**

Amino-functionalized linear and cyclic oligosiloxanes, which have at least two silicon and two oxygen atoms as well as an organoamino group and methods for making the oligosiloxanes are disclosed. Methods for depositing silicon and oxygen containing films using the organoamino-functionalized linear and cyclic oligosiloxanes are also disclosed.

(No drawing to be published)