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 For the application of the panel method (mainly an analysis, not a direct design code) into a design procedure through optimization, a robust

parametric representation of the propeller geometry [4–6, 20, 21] is needed. The classical design table is, inherently, a parametric description of the geometry itself.
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 DESIGN AND ANALYSIS OF COMPOSITE DRIVE SHAFT . A.Sridhar. 1, Dr. R. Mohan. 2, R.Vinoth Kumar. 3
 1. PG Scholar Department – Product Design and Development, Senior Faculty Department of Mechanical Engineering, Sona College of Technology,

Salem-636005, Tamil Nadu . 3. Mechanical Faculty in Knowledge Institute of Technology, Salem .
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Department of Mechanical Engineering, Sona College of Technology,
Salem-636005, Tamil Nadu . 3. Mechanical Faculty in Knowledge Institute of Technology,

Salem . ABSTRACT
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