ONE-PAGE ENGINEERING INTRODUCTION

A New Electromagnetic Propulsion System

U.S. Patent 12,674,441 B2 | Zoran Ozimec, independent inventor

01 What is the invention?

U.S. Patent 12,674,441 B2 concerns a new electromagnetic propulsion engine.

02 How does it work?

The engine is designed to generate thrust using electrical energy, without consuming or expelling material propellant.

03 What physics does it use?

The proposed mechanism relies on established electromagnetic principles: Laplace force, controlled current timing, and electromagnetic field momentum. No new fundamental force or physical law is proposed.

04 What am I looking for?

I am seeking an aerospace or engineering company interested in building and independently testing a prototype. I am also open to commercial partnerships, licensing, or patent acquisition discussions.