



This is a trademark from my company, Down East Engineering. It begins with a base compass that harks back to the days when sailing ships would leave, say, Boston Harbor and sail down east. The company has a history of providing engineering solutions to several industries, including the nuclear industry, and is heavily invested in computer technology.

$$\int 4^t + \sin(t) dt = \frac{4}{7} t^7 - \cos(t)$$



