



# Vase Design

Utilise the Neo800's large build platform and open resin system to produce highly accurate, bespoke artistic patterns or models. This vase was printed on the Neo using Somos® PerFORM resin. After printing, washing and curing, it was electrostatically coated. This is a manufacturing process using charged particles to efficiently paint a prototype making it more durable and resistant to damage.

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**System**

Neo®800

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**Material**

Somos® PerFORM (Copper Plated)

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**Designer**N-E-R-V-O-U-S System, [n-e-r-v-o-u-s.com](http://n-e-r-v-o-u-s.com)  
modified by RPS

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**Build Time**

19h 45m (does not include time to copper plate)

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**Material Used**378g – Somos® PerFORM (does not include  
copper plated material)

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ISO 9001:2015 Certified

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