FormCure UV Curing Station



Tool Type: "UV Curing Station" **Location:** "Innovations Worship"

Supervisor	Tool Lead
David Bothman	"WW Name"
(805) 893-4125	(###) ###-###
bothman@cnsi.ucsb.edu	"WW Email"

Description: "FormLabs Curing Station" **Manufacturer:** "FormLabs"

About

Some FormLabs Resins used in the Form 2 3D printer can benefit from post process curing. Each resin has a specific hardening curve which can be found within the reference material which will indicate the ideal time and temperature to be set on the FormCure.

Detailed Specifications

Insert Text Here!

Safety Concerns

Insert Text Here!

Last update: 2020/07/23 17:18

Operating Procedures

Insert Text Here!

Reference Documentation

https://support.formlabs.com/s/article/Using-Form-Cure?language=en_US

https://support.formlabs.com/s/article/Form-Cure-Time-and-Temperature-Settings?language=en_US

https://support.formlabs.com/s/article/Form-Cure-Time-and-Temperature-Settings?language=en US

Training Documentation

Insert Text Here!

From

https://microfluidics.cnsi.ucsb.edu/wiki/ - Innovation Workshop Wiki

Permanent link:

https://microfluidics.cnsi.ucsb.edu/wiki/doku.php?id=formcure_uv&rev=1595524739

Last update: 2020/07/23 17:18

