Firmware Update

Changelog

BCN3D

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BCN3D EMBEDDED OS (v0.13.0):

- Updated Marlin firmware version to v0.9.0
- Updated SigmaSBC version to v0.12.0.
- *Tough PLA* and *BVOH* have been added to Material portfolio.

EMBEDDED SOFTWARE (v0.12.0):

- Mesh Mapping uses a mesh to compensate for variations in height across the bed.
- Mesh Mapping has been introduced on the Calibration section.
- Mesh Mapping setting menu allows the user to enable or disable this compensation. In addition, the user can manually edit the values of the mesh or turn the "fade" ON/OFF.
- Texts in English have been updated.
- Translations to other languages updated.

BCN3D MARLIN (v0.9.0):

- Mesh Bed Leveling enabled and configured.
- Print test pattern modified for Mesh Mapping.