

# ISO Geodetic Registry

<i>Item class</i>	OperationMethod
<i>Name</i>	<b>Geographic3D to GravityRelatedHeight (AUSGeoid v2)</b>
<i>Item status</i>	VALID
<i>Identifier</i>	83
<i>Alias</i>	AUSGeoid09
<i>Data source</i>	ISO Geodetic Registry
<i>Remarks</i>	The Information Source references software which offers both bi-cubic and bi-linear interpolation methods. Unlike earlier Australian models which used bi-linear interpolation, AUSGeoid09 uses the bi-cubic method. See Info Source for file format doc.
<i>Formula</i>	The AUSGeoid09 model of the Australian Height Datum

## Operation parameters

*Geoid (height correction) model file*