ISO Geodetic Registry

Item class	VerticalDatum	
Name	**WGS 84 EGM96 Geoid**	
Item status	VALID	
Identifier	158	
Alias	WGS84	
Alias	EGM96	
Alias	WGS 84	
Information source	*Title*	The Development of the Joint NASA GSFC and the NIMA Geopotential Model EGM96
	Author	F.G. Lemoine, S. C. Kenyon, J. K. Factor, R.G. Trimmer, N. K. Pavlis, D. S. Chinn, C. M. Cox, S. M. Klosko, S. B. Luthcke, M. H. Torrence, Y. M. Wang, R. G. Williamson, E. C. Pavlis, R. H. Rapp, T. R. Olson,
	Publisher	National Aeronautics and Space Administration
	Publication date	1998-07
	Edition date	
	Series/Journal name	Technical Paper
	Issue identification	NASA/TP-1998-206861
Data source	ISO Geodetic Registry	
Remarks	Replaces EGM84 Geoid. Replaced by EGM2008 Geoid.	
Anchor definition	Zero-height vertical reference surface defined by EGM96 equipotential undulation model consisting of spherical harmonic coefficients to degree and order 360 using the WGS 84 ellipsoid.	
Release date	1996	
Scope	Spatial referencing	

Extent

Description	**World.**	
Geographic Bounding Box	*West-bound longitude*	-180.0
	North-bound latitude	90.0
	East-bound longitude	180.0
	South-bound latitude	-90.0