

RefMat No



Included in  
COMAR Database:  
Green 1 --> YES  
Blue 0 --> NO

Category 1	<input type="text" value="Film Thickness"/>
Category 2	<input type="text"/>
Category 3	<input type="text"/>
Category 4	<input type="text"/>
Category 5	<input type="text"/>

Type\_of\_RefMat:

Name of RM: **WFTS**

Description: Thickness Standards, Tungsten Film, For best performance with sonar technology, an oxide layer 100 nm thick is added between the silicon substrate and the metal film. traceable to NIST

Link: <http://www.vlsistd.com/products/film/metal.asp?SID=98>

Certified Quantities					
<b>Film Thickness</b>	MeanValue	<b>200</b>	<b>nm</b>	Uncertainty	<input type="text"/>
	MeanValue	<input type="text"/>	<input type="text"/>	Uncertainty	<input type="text"/>
	MeanValue	<input type="text"/>	<input type="text"/>	Uncertainty	<input type="text"/>
	MeanValue	<input type="text"/>	<input type="text"/>	Uncertainty	<input type="text"/>
	MeanValue	<input type="text"/>	<input type="text"/>	Uncertainty	<input type="text"/>

Calibration of	<input type="text" value="optoacoustic measurement tools"/>
Calibration of	<input type="text"/>
Calibration of	<input type="text"/>
Calibration of	<input type="text"/>
Calibration of	<input type="text"/>

Characterised by	<input type="text"/>
Characterised by	<input type="text"/>
Characterised by	<input type="text"/>
Characterised by	<input type="text"/>
Characterised by	<input type="text"/>

2 Provider

Provider No

Provider No	<input type="text" value="3"/>	Web address	<input type="text" value="http://www.vlsistandards.com"/>
Provider	<input type="text" value="VLSI Standards, Inc."/>		
Contact Person	<input type="text" value="Marc Helvey, ext. 108"/>	Country	<input type="text" value="USA"/>
Email	<input type="text" value="sales.support@vlsistd.com"/>	City	<input type="text" value="San Jose"/>
Phone	<input type="text" value="(408) 428-1800"/>	City Code	<input type="text" value="CA 95134-2006"/>
		Street + No	<input type="text" value="3087 North First Street"/>