



<b>Customer - Order Ref.</b>		<b>Customer Dwg. Ref.</b>		<b>Quantity</b>	
<b>Dial Size (140-220-320)</b>		<b>Eccentricity E</b>		<b>Cons. Ø x Length</b>	
				<b>Max. Float Radius</b>	

<b>Oil Level Height [mm]</b>	<b>Dial Marking</b>	<b>Switch position (write MIN or MAX)</b>

<b>ESP Sales Order</b>	<b>ETI W.O. Number</b>	<b>Notes:</b> <ul style="list-style-type: none"> <li>• MAX switch operates on <u>RISE</u> - MIN switch operates on <u>FALL</u>;</li> <li>• MAX switching tolerance is zero on rise - MIN switching tolerance is zero on fall;</li> <li>• Switches are changeover type, breaking capacity 125 W - 1.250 VA;</li> <li>• Conduit entry M25;</li> <li>• Eccentricity E is presumed zero if not indicated</li> <li>• H min - H max mm are minimum and maximum acceptable oil levels</li> <li>• MIN 20° defines float travel limit;</li> <li>• Single float diameter 65 mm;</li> <li>• Float is presumed immersed up to C/L</li> </ul>
<b>ESP P. O. Number</b>	<b>ETI Serial Number</b>	
	<b>Float Arm Radius</b>	



**Oil Level Gauge  
Transverse**

Drawing N°  
**11002**

Date: **Jun 2011**