**Client**  
VERTEX STANDARD  
Address  
10900 Walker Street  
City  
Cypress, Orange, CA 90630  
Attn  
Mikio Maruya

<table>
<thead>
<tr>
<th>Test Report No:</th>
<th>231056</th>
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<td>Date:</td>
<td>June 13th, 2005</td>
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**SAMPLE ID**  
Vertex Standard Transceiver model HX370SAS

**Date of receipt**  
6 / 15 / 2004

**Testing period**  
7 / 30 / 2004 - 5 / 24 / 2005

**AUTHORIZATION**  
SGS USTC confirmation and Client Purchase Order

**REFERENCES**  

**TEST(S) REQUESTED:** Intrinsic safety evaluation of the above sample to the requirements of ANSI / UL 913, "Intrinsically Safe Apparatus and Associated Apparatus for Use in Class I, II, and III, Division 1, Hazardous (Classified) Locations", Sixth Edition with regards to the HX370SAS transceiver approved in this Report.

**TEST RESULTS:**  
See attached Test Report MET16557

**CONCLUSION**  
Considering the tests and evaluation conducted, the Vertex Standard HX370SAS Transceiver and optional accessories CMP460 External Microphone and Encryption Board AAD17X001 (FVP-31), when used in conjunction with battery pack FNB-V57IS are approved in this Report for the INTRINSICALLY SAFE requirements of CLASSES I, II, III, DIV 1, GROUPS A, B, C, D, E, F, G Hazardous locations.

Reviewed By: Ray Lopez  
Project Engineer  
Electrical Conformity Assessment

Signed for and on behalf of SGS U.S. Testing Company Inc  
Wayne Gruber  
Manager  
Electrical Conformity Assessment