

EC DECLARATION OF CONFORMITY

In accordance with

ATEX DIRECTIVE 94/9/EC

We hereby declare that, all Volume booster relay manufactured by Young Tech Corporation are in compliance with the Non-Electrical equipment for potentially explosive atmospheres to the above Directive.

We classified our volume booster relay as Group II Category 2 GD

Equipment Description:

Young Tech YT-320, YT-325 series volume booster relays

Series : YT-320, YT-325 series

Capacity Range : YT-320 , YT-325

Produce Classification : Equipment Group II Category 2

Zone Classification : Suitable for Gas Zones 1 & 2 and Dust Zone 21 & 22

Protection Class : "c" constructional safety

Applicable Standard & Report List:

94/9/EC	European directive for explosion protection
EN 1127-1 : 2007	Explosive Atmospheres - Explosion prevention and protection Part-1 : Basic Concepts and methodology
EN 13463-1 : 2002	Non-electrical equipment for potentially explosive atmospheres Part-1 : Basic method and requirements
EN 13463-5 : 2003	Non-electrical equipment for potentially explosive atmospheres Part-5 : Protection by constructional safety
QSH TA - ES/MUC	Quality assurance of the department electronic systems
IEC 17025 : 2005	General requirements for the competence of testing and Calibration laboratories
YS 82001 Rev. 1.0	TECHNICAL REPORT ON THE CONCEPT BASED ON A RISK ANALYSIS ACCORDING TO EN1127-1:2007 by TUV SUD

Control and internal production compliance:

ISO 9001:2000 certificate of registration No. TUVKQ-00142,
certified by certification body TUV Korea Ltd. / TUV SUD Group.

Signed : 
Name : Lee, hyun-gun
Position : President
Date : March 20, 2008