

Advanced Encryption Standard (AES) Algorithm Validated Implementations

TL2803GR received AES certificate #2645. The certificate can be viewed on NIST website using the link below:

<http://csrc.nist.gov/groups/STM/cavp/documents/aes/aesval.html>

<p>2645</p>	<p><u>Digital Security Controls, a Division of Tyco Safety Products Canada Ltd.</u> 3301 Langstaff Road Concord, Ontario L4K 4L2 Canada</p> <p><u>-Dan Nita</u> TEL: (905) 760-3000 x2706 FAX: (905) 760-3020</p>	<p>TL2803G(R)/3G2080(R)/TL280(R)</p> <p>Version 4.00 (Firmware)</p>	<p>ST Microelectronics STR912FAW44X6T</p>	<p>10/25/2013</p>	<p>ECB (e/d; 128) ;</p> <p>"The TL2803G(R)/3G2080(R)/TL280(R) Ver 4.00 is included in several IP/3G Alarm Communicators Models like TL2803GR, 3G2080R, TL280R, TL2803G, 3G2080, TL280 and provides constantly supervised and encrypted line security communications over 3G/GPRS, Internet or Intranet for security/intrusion applications (as required per UL365, UL1610 standard)."</p>
--------------------	--	--	--	-------------------	--