



TRANWO Technology Corp.
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Letter of Authorization

Hereby, TRANWO Technology Corp. authorized that Amcrest Technologies LLC. to use FCC ID: O6LTDD-VM2501T and O6LTDD-VM2501R technical information to apply for new FCC ID.

TCF	
2500BOM	VM2500&01-RX Main system block diagram
2501BOM	VM2500&01-RX power block diagram
CE 62133:2002-2003(N-S150)	VM2500_5L 408-000712-00 CEFCC(2013-6-13)
Final panel spec	VM2501 Block Diagram(Camera)
N-S150 EN 62133 Certification	VM2501 Function Description
System Block Diagram(Monitor)	VM2501 Spec. to Lab.
VM2500 2501 TX Power board	Tranwo SSW-2256EU UK CE-LVD AOC No.N8 11 07 18054 025
VM2500 2501 TX Main board	Tranwo SSW-2256EU UK CE-LVD Test Report No. 64.210.11.02417.01 Rev.00
VM2500 2501 TX Sensor board	VM2500&01 RF module

By: Eric Lin Eric Lin
Signature Printed

Title: QA Manager

Date: 2013-07-26