



Report No. AC105246F-03



TEST RESULT SUMMARY

UNITED STATES STANDARD 47 CFR PART 15, SUBPART B

MANUFACTURER NAME	NEXSI Systems
NAME OF EQUIPMENT	Content Service Aggregator (CSA)
MODEL NUMBER	NEXSI 8000
MANUFACTURER ADDRESS	888 Tasman Drive Milpitas, Ca 95035
TEST REPORT NUMBER	AC105246F-03
TEST DATE	

According to testing performed at TÜV Product Service, the above-mentioned unit is in compliance with the electromagnetic compatibility requirements defined in United States Standard 47 CFR Part 15, Subpart B.

TÜV Product Service reports apply only to the specific sample tested under stated test conditions. It is the manufacturer's responsibility to assure the continued compliance of production units of this model. TÜV Product Service shall have no liability for any deductions, inferences or generalizations drawn by the client or others from TÜV Product Service issued reports.

As the responsible EMC Project/Division Managers, we hereby declare that the equipment tested at TÜV Product Service as specified above conforms to the requirements of United States Standard 47 CFR Part 15, Radio Frequency Devices, Subpart B, Unintentional Radiators.

Date: 20 September, 2001

Location: Santa Clara, California
USA


Srini Chandrasekaran
Lead EMC Engineer


Harry Ward
EMC and Radio Manager



Certificate No: 1212-01

Not Transferable