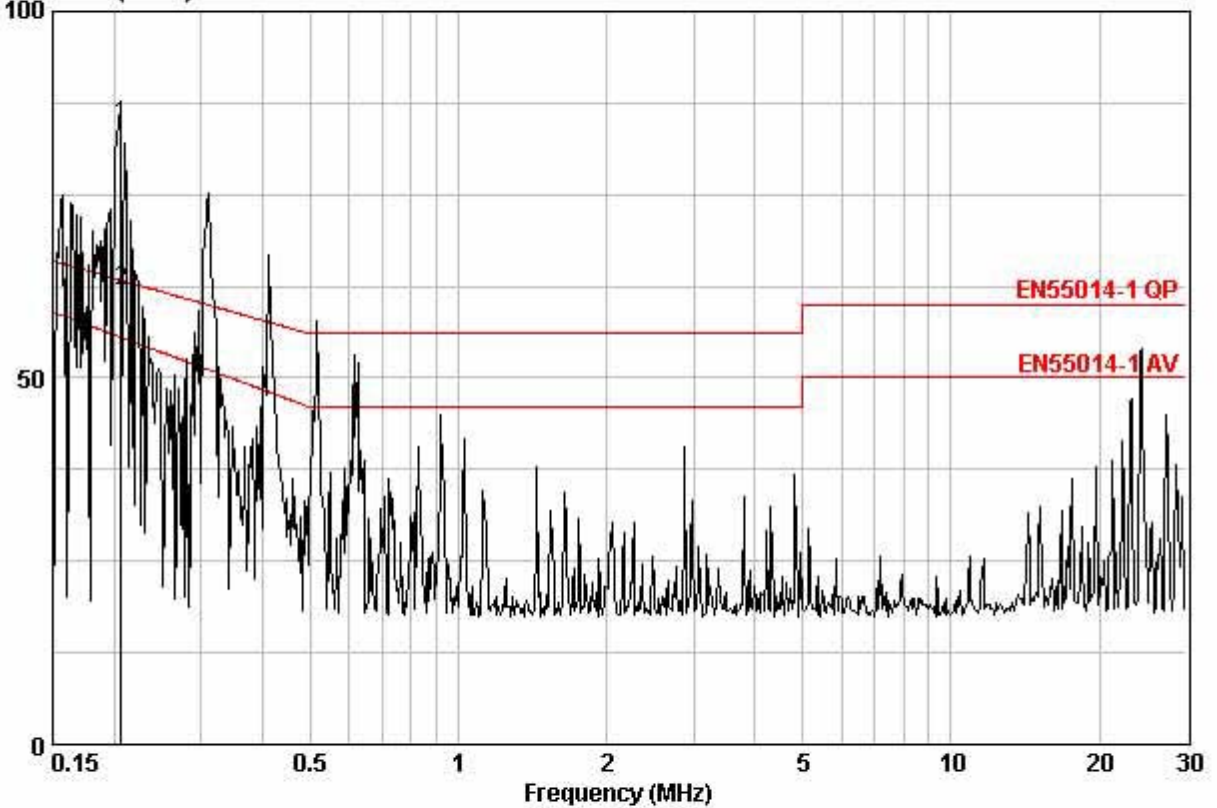


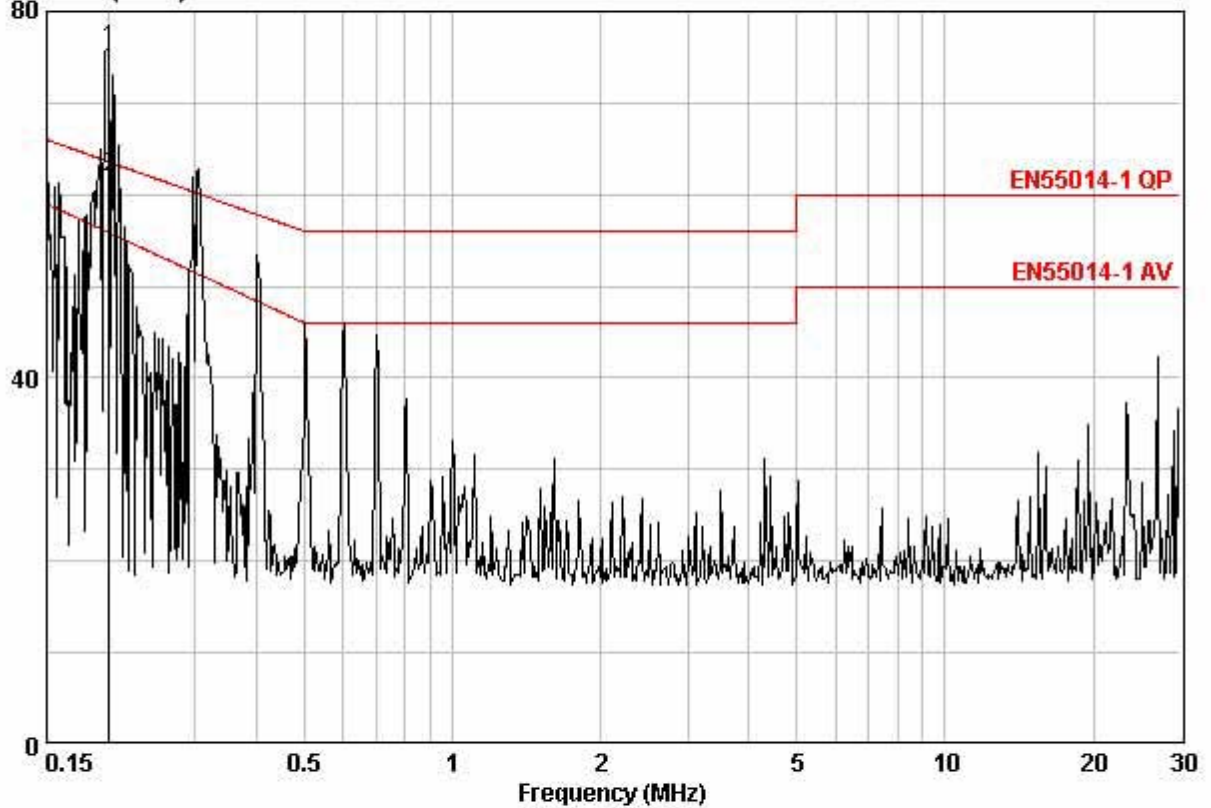
Data: 1 File: F:\E3\Applciant\2008\科汇 (CE) 2008-09-04.EMI (48)
Level (dBuV)



Site : sgs
Condition : EN55014-1 QP LISN NEUTRAL 02 NEUTRAL
Job No.:
Applicant:
EUT:
Model : VS032-1#
Test mode: test in MOTOR RUNNING mode
Remark: :

	Freq	Read Level	Cable Loss	LISN Factor	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB	dB	dBuV	dBuV	dB	
1 @	0.206	74.66	0.00	9.88	84.54	63.36	21.18	QP
2 @	0.206	51.97	0.00	9.88	61.85	55.57	6.28	AVERAGE

Data: 2 File: F:\E3\Applciant\2008\科汇 (CE) 2008-09-04.EMI (48)
Level (dBuV)



Site : sgs
Condition : EN55014-1 QP LISN NEUTRAL 02 NEUTRAL
Job No.:
Applicant:
EUT:
Model : VS032-2#
Test mode: test in MOTOR RUNNING mode
Remark: :

	Freq	Read Level	Cable Loss	LISN Factor	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB	dB	dBuV	dBuV	dB	
1 @	0.201	65.96	0.00	9.88	75.84	63.58	12.26	QP
2 @	0.201	51.94	0.00	9.88	61.82	55.85	5.97	AVERAGE