

# CETECOM ICT Services GmbH

Test report No.: 5-4117-01-05/02

Date: 26.02.2003

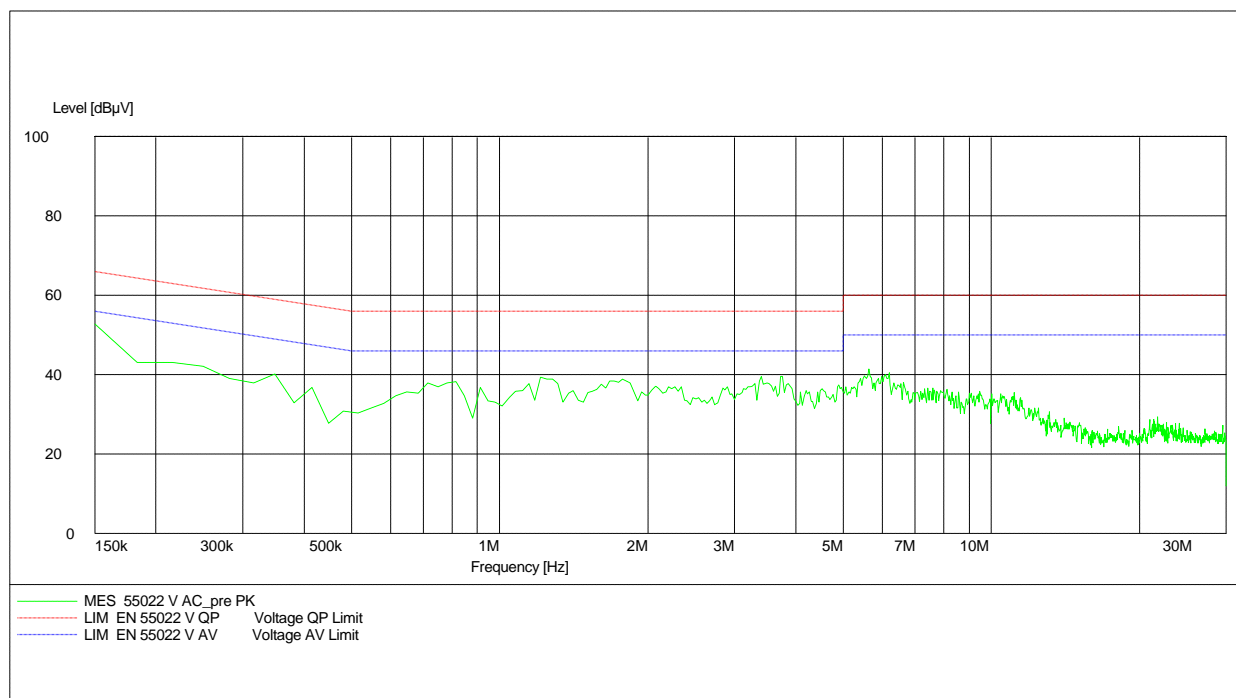
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**EUT:** Hyper X LMB-6033-mid  
**Manufacturer:** Balogh

Operating Condition: 23° C  
Test Site: Room 006  
Operator: Gillmann  
AC power supply : 115 V

## SCAN TABLE: "CISPR"

Short Description: CISPR 22



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## Limits

Frequency of Emission (MHz)	Conducted Limit (dB $\mu$ V)	
	Quasi-peak	Average
0.15 – 0.5	66 to 56	56 to 46
0.5- 5.0	56	46
5.0 – 30.0	60	50

Limits kept :

Yes ☒

No ☐

## Remark:

The measurements were performed according to the requirements of CISPR 22.

We used a standard artificial network and a computerized measuring system from Rhode & Schwarz (ESK-1).

The system shows two limit lines, the lower one is average, the upper one is QP.

During measuring the test objects were running in normal mode with a tag in the field.

Measurements were performed on L and N grounded and floating one after another, the maximum value will be reported. The system recognizes peaks within the –10db zone below each limit average or QP and makes at this points a remeasurement with QP or average filters according to the limits and frequencies.

If there are spurious within this 10 dB field, you will see it in the sheets below the plots.



