

# SCHWILLE ELEKTRONIK GMBH EMV LABOR

## MESSUNG DER ELEKTRISCHEN FELDSTÄRKE

EUT: Pandora  
Manuf: OpenPandora GmbH  
Op Cond:  
Operator: Manfred Schiedrich  
Test Spec: Antenne H/ 0°/ 10 m  
Comment:

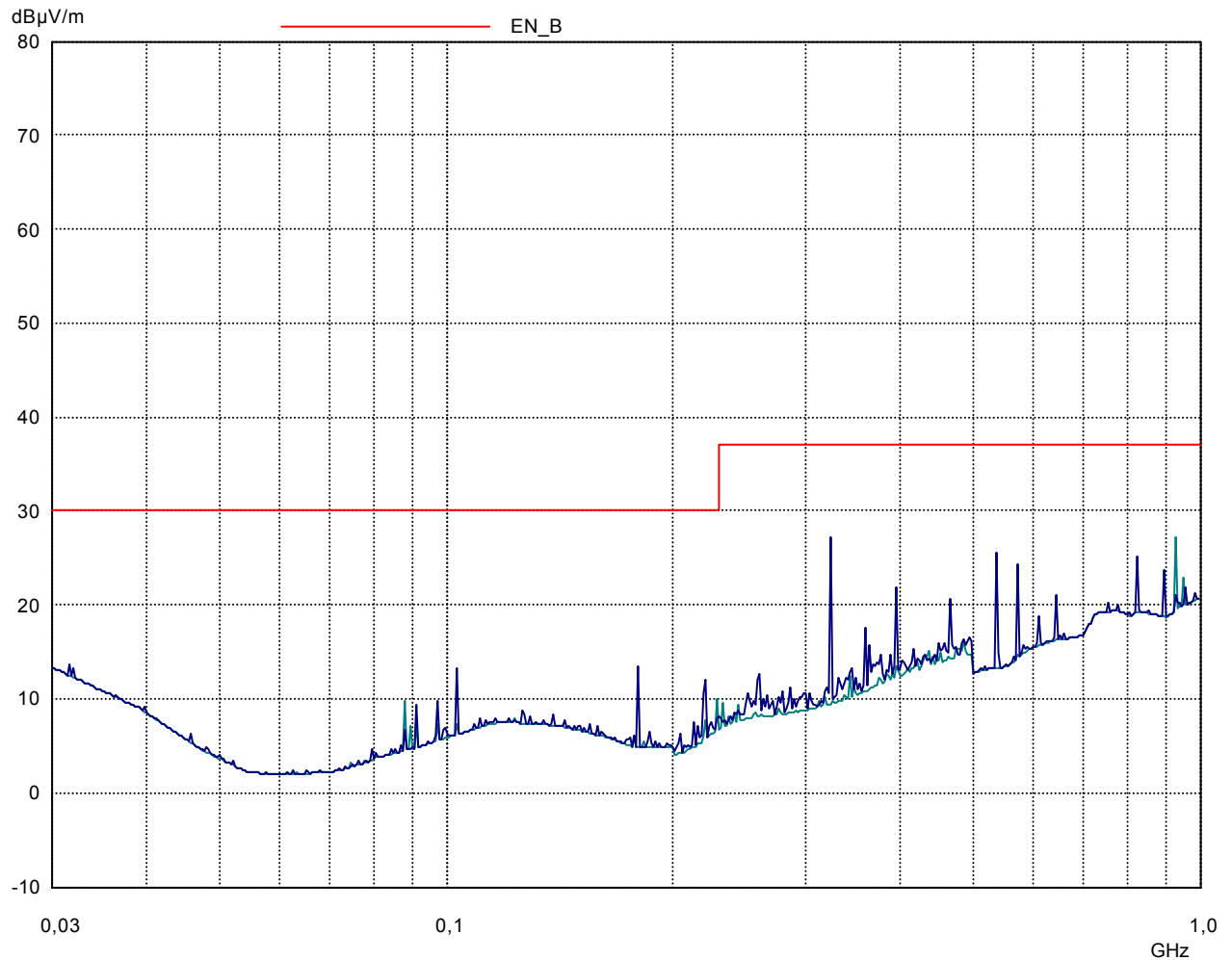
File: 1410ef2.dat : New Measurement

Scan Settings (1 Range)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	OpRge
30MHz	1GHz	60kHz	120kHz	PK	2msec	0 dB	60dB

Transducer	No.	Start	Stop	Name
	22	20MHz	1GHz	CBL6111+

Prescan Measurement: X PK  
Meas Time: see scan settings  
Subranges: 25  
Acc Margin: 6 dB



# SCHWILLE ELEKTRONIK GMBH EMV LABOR

## MESSUNG DER ELEKTRISCHEN FELDSTÄRKE

EUT: Pandora  
 Manuf: OpenPandora GmbH  
 Op Cond:  
 Operator: Manfred Schiedrich  
 Test Spec: Antenne H/ 0°/ 10 m  
 Comment:

File: 1410ef2.dat : New Measurement

Scan Settings (1 Range)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	OpRge
30MHz	1GHz	60kHz	120kHz	PK	2msec	0 dB	60dB

Transducer	No.	Start	Stop	Name
	22	20MHz	1GHz	CBL6111+

Prescan Measurement: X PK  
 Meas Time: see scan settings  
 Subranges: 25  
 Acc Margin: 6 dB

Peak Search Results:

Frequency	PK Level	PK Limit	PK Delta	Ref. Offset
GHz	dBµV/m	dBµV/m	dB	dB

No results