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an ⓑ Communications Company

Test Report

——Instrument / Site ——————————————————————

Meter	Probe	
Model: NBM-550	Model: EF0391	
S/N: E-1248	S/N: D-0857	
Calibration Due Date 06/16/2016	Calibration Due Date 06/26/2016	

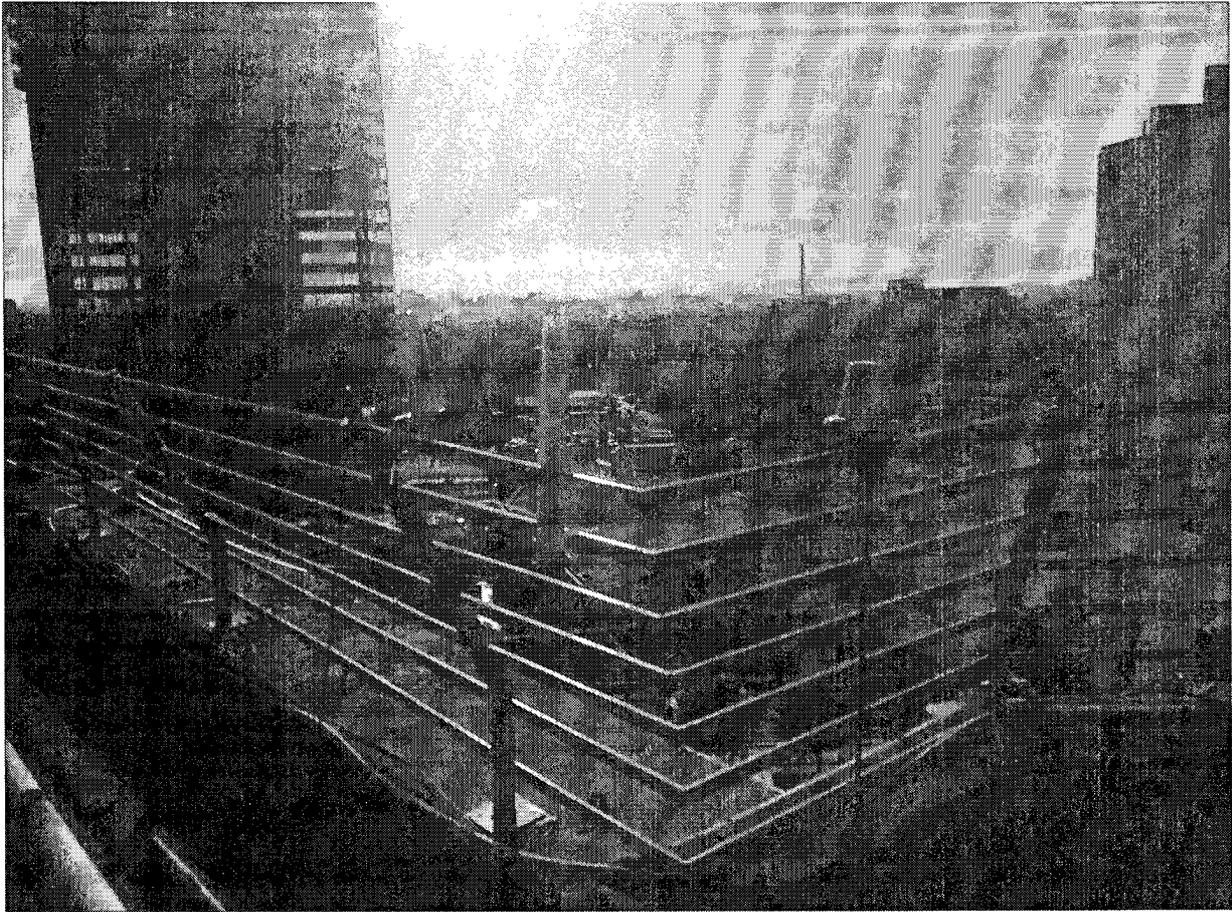| Site	Coordinates
מדידה ברחוב יד חרוצים 14 על גג המבנה בקומה 8	

Comment
במרחק 1 מטר מהאנטנות - תקין

——Measured Values ——————————————————————

Spatial Avg:

Pos	Date/Time	E-Field
1	11/10/2014 03:07:44 PM	0.0005 mW/cm²

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Date	11/10/2014
Time	03:07:44 PM
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Images

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Date 11/10/2014
Time 03:07:44 PM
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Date	11/10/2014
Time	03:07:44 PM
Page	4

—— Parameters ——————————————————————————————

Number of Sub Indices	1
Storing Date	11/10/2014
Storing Time	03:07:44 PM
Dataset Type	SPA
Voice Comment Available	NO
Dataset Fine Type	S1
GPS Flag	NO
Device Product Name	NBM-550
Device Serial Number	E-1248
Device Cal Due Date	06/16/2016
Probe Product Name	EF0391
Probe Serial Number	D-0857
Probe Cal Due Date	06/26/2016
Probe Field Type	E
Probe Connection Type	A
Probe Lower Frequency Limit A	100 kHz
Probe Upper Frequency Limit A	3 GHz
Probe Lower Frequency Limit B	100 kHz
Probe Upper Frequency Limit B	3 GHz
Probe Emin A	185.0 mV/m
Probe Emax A	300.0 V/m
Probe Emin B	185.0 mV/m
Probe Emax B	300.0 V/m
Shaped Probe	NO
Standard ID	1
Standard Name	FCC 1997 Occupational
Apply Standard	OFF
Frequency	3 MHz
Apply Correction Frequency	OFF
Eref_E(f)	614.0 V/m
Eref_H(f)	614.5 V/m
Combi Probe Use	E_H
Unit	mW/cm²
Results Format	FIXED
Auto-Zero Interval	15 min
Result Type	-
Averaging Time	-
Average Progress	-
Spatial AVG Mode	CONTINUOUS
Store Condition	-
Storing Range	-
Cond. Stop Time	-
Upper Threshold	-
Lower Threshold	-
Timer Interval	-
Timer Duration	-
History Time Scale	-
Time progress of current segment	-
Averaging Samples	-
Averaging Samples Progress	-
Frequency Mode	-
Span	-
Field Range	-

——Instrument / Site ——————————————

Meter	Probe	
Model:　　NBM-550	Model:　　EF0391	
S/N:　　　E-1248	S/N:　　　D-0857	
Calibration Due Date 06/16/2016	Calibration Due Date 06/26/2016	

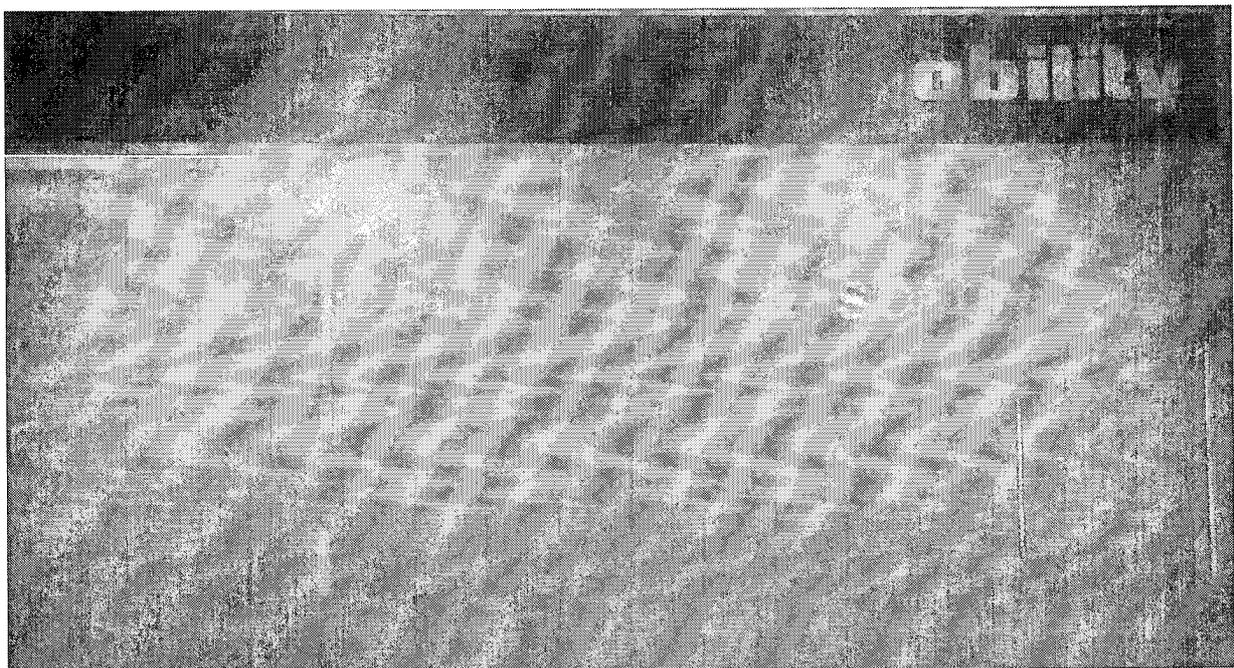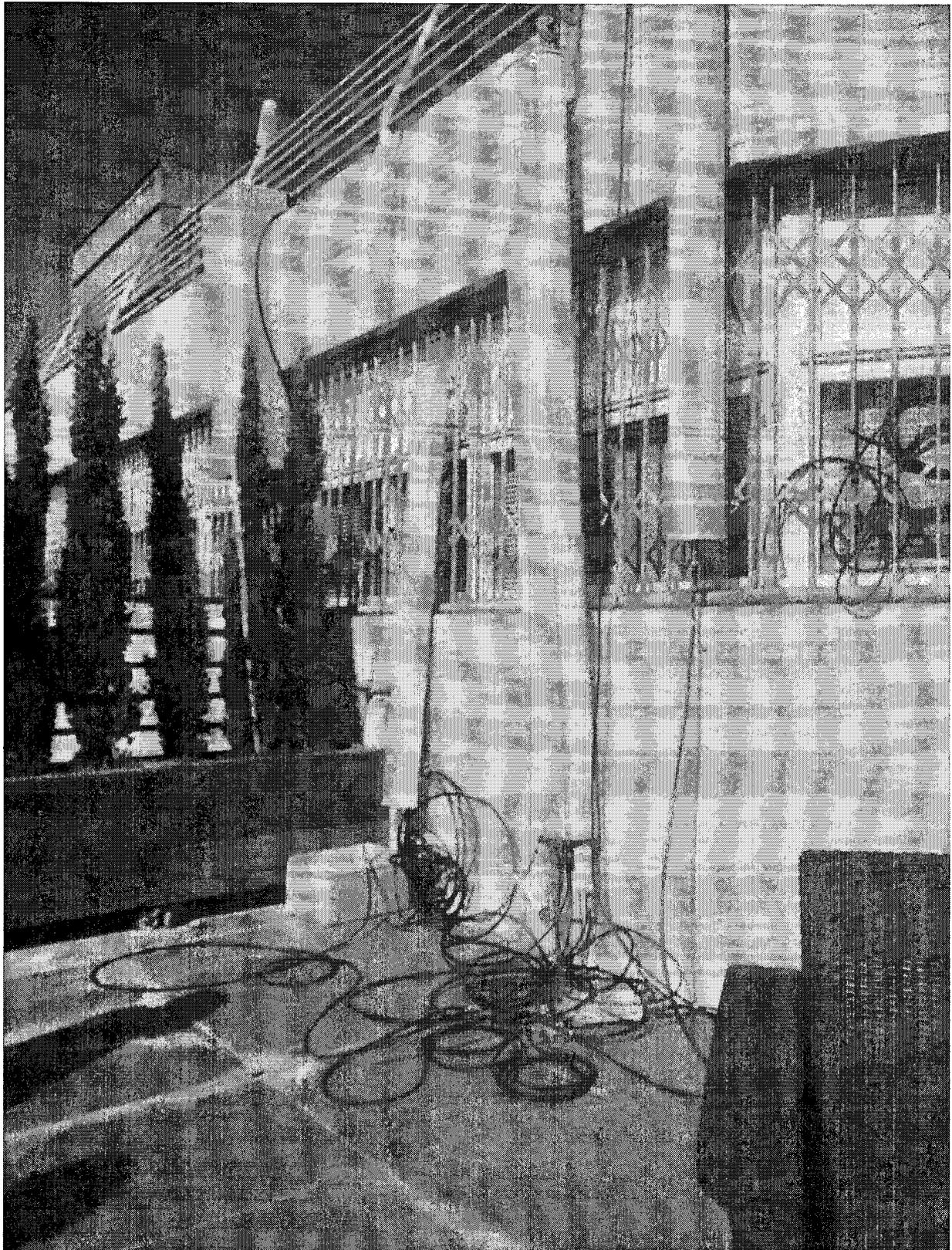| Site	Coordinates
מדידה ברחוב יד חרוצים 14 על גג המבנה בקומה 7	

Comment
במרחק 2מטר מהאנטנות - תקין

——Measured Values ——————————————

Spatial Avg:

Pos	Date/Time	E-Field
1	11/12/2014 01:30:17 PM	0.0001 mW/cm²

——Images ——————————————

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Date 11/12/2014
Time 01:30:17 PM
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──── **Parameters** ───

Number of Sub Indices	1
Storing Date	11/12/2014
Storing Time	01:30:17 PM
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Voice Comment Available	NO
Dataset Fine Type	S1
GPS Flag	NO
Device Product Name	NBM-550
Device Serial Number	E-1248
Device Cal Due Date	06/16/2016
Probe Product Name	EF0391
Probe Serial Number	D-0857
Probe Cal Due Date	06/26/2016
Probe Field Type	E
Probe Connection Type	A
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Probe Upper Frequency Limit B	3 GHz
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Shaped Probe	NO
Standard ID	1
Standard Name	FCC 1997 Occupational
Apply Standard	OFF
Frequency	3 MHz
Apply Correction Frequency	OFF
Eref_E(f)	614.0 V/m
Eref_H(f)	614.5 V/m
Combi Probe Use	E_H
Unit	mW/cm²
Results Format	FIXED
Auto-Zero Interval	15 min
Result Type	-
Averaging Time	-
Average Progress	-
Spatial AVG Mode	CONTINUOUS
Store Condition	-
Storing Range	-
Cond. Stop Time	-
Upper Threshold	-
Lower Threshold	-
Timer Interval	-
Timer Duration	-
History Time Scale	-
Time progress of current segment	-
Averaging Samples	-
Averaging Samples Progress	-
Frequency Mode	-
Span	-
Field Range	-