

# Session Report

12/9/2020

## General Information

Name S144\_BGN010009\_09122020\_090112

Comments

Start Time 12/7/2020 8:53:01 AM

Stop Time 12/7/2020 9:10:12 AM

Run Time 00:17:11

Model Type SoundPro DL

Serial Number BGN010009

Device Firmware Rev R.13F

Company Name

Description

Location

User Name

## Summary Data

Description	Meter	Value	Description	Meter	Value
Dose	1	0 %	Pdose (8:00)	1	0.1 %
Lavg	1	--	Lpk	1	85.9 dB
Leq	1	53.9 dB	TWA	1	39.4 dB
UL Time	1	00:00:00	SEL	1	84 dB
ProjectedTWA (8:00)	1	53.9 dB	Mntime	1	12/7/2020 9:04:47 AM
Mxtime	1	12/7/2020 9:02:32 AM	PKtime	1	12/7/2020 9:02:32 AM
Weighting	1	--	Range Ceiling	1	--
Criterion Level	1	--	ULL	1	--
Dynamic Range	1	--	Exchange Rate	1	--
Response	1	--	Int Threshold	1	--
Alarm Level 1	1	--	AlarmLevel2	1	--
Dosimeter Name	1	--			
Dose	2	0 %	Pdose (8:00)	2	0.7 %
Lavg	2	--	Lpk	2	92.4 dB
Leq	2	63.5 dB	TWA	2	49.1 dB
UL Time	2	00:00:00	SEL	2	93.7 dB

ProjectedTWA (8:00)	2	63.5 dB	Mntime	2	12/7/2020 8:57:02 AM
Mxtime	2	12/7/2020 9:02:32 AM	PKtime	2	12/7/2020 9:02:32 AM
Weighting	2	C	Range Ceiling	2	--
Criterion Level	2	85 dB	ULL	2	115 dB
Dynamic Range	2	--	Exchange Rate	2	3 dB
Response	2	SLOW	Integrating Threshold	2	100 dB
Alarm Level 1	2	--	AlarmLevel2	2	--
Dosimeter Name	2	--			

## Calibration History

Date	Calibration Action	Level	Cal. Model Type	Serial Number	Cert. Due Date
12/7/2020 8:51:08 AM	Calibration	114.0			

## Logged Data Chart

S144\_BGN010009\_09122020\_090112: Logged Data Chart - Read Only

