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Customer Name: Wood Shop, Inc.
Location: 123 Main St. Chaska, MN 55375
Dates: Data Gathered: 8/14/12
Report Provided: 9/4/12
Service: Basic report

Data Collection Process

Our recommendations are based on the provided floor plan, size of the space, and the description of the problem as a whole. It also takes into consideration the nature of the noise sources in the room. It is our recommendation that the following points be used as data collection locations. Please be sure to follow the instructions provided.

Data Point A: One (1) meter away from “sander” – toward center of room

Data Point B: One (1) meter away from “router” – toward center of room

Data Point C: One (1) meter away from “air compressor” – toward center of room

Data Point D: One (1) meter away from “secondary chop saw” – toward center of room

Data Point 1: *reference point* center of the room

*For point 1, point the perforated metal (front) of the Diagnoise toward the ceiling, being sure not to create an acoustical shadow.

Please see the attached sketch for our illustration of these points.

If you have any questions or need any specific direction, please do not hesitate to contact me. My information is below.

Thank you,

Ted Weidman

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WOOD SHOP, INC

