the above standards are met, IPSC will accept that the stabilizers have passed this portion of the performance test.

Requirements (a), (b) and (c) will be the average of a 56 point measurement grid measured at the economizer outlet.

Requirements (b) and (c) only apply if air and fuel flows are balanced within ±5% of mean values for all burners.

3.0 Conditions

3.1 Detailed drawings of the stabilizers shall be submitted three weeks prior to the delivery. The drawings shall include all details necessary for installation.

3.2 RJM guarantees the equipment manufactured and furnished to be first class in every respect as to workmanship and material. Should any equipment prove defective within one year after shipment due to faulty material or improper workmanship, RJM will, without charge to IPSC, repair or replace the defective parts upon return of said defective part or parts to RJM. RJM will not be responsible for any costs for removing or reinstalling said parts. The foregoing shall not apply to equipment that has been altered or repaired after shipment to IPSC or to IPSC's agents, by anyone except RJM's authorized employees, and RJM will not be liable in any event for alterations or repairs except those made with its written consent.

Materials and components not of RJM's manufacture, whether incorporated in the equipment or shipped separately, will convey the original manufacturer's guarantee extended to RJM and will be the sole guarantee extended to IPSC. This warranty does not cover ordinary wear and tear, failure due to overheating (except as noted below), corrosion, erosion, or improper handling or storage after delivery to IPSC. The