COMMENT NO. 59 - 3.3.2 - Not possible because the whole quantity cannot be used at any time.

COMMENT NO. 60 - 3.4.1 - Insulation will be used more than one time. Wet insulation cannot be used. Insulation with finish is water-resistant.

COMMENT NO. 61 - 3.4.2 - Which dimension should the area have?

COMMENT NO. 62 - 3.4.3 - Area should be cleaned with vacuum system. Water should not be used.

COMMENT NO. 63 - 3.4.5 (New) - If possible transportable work-table with vacuum system should be used for working in the areas.

COMMENT NO. 64 - 5.3 - Gum or eating-tabacco can be consumed in working areas because breath-way will be kept wet. No smoking. No food.

COMMENT NO. 65 - 6.1.1 - Sampling should be carried out for a monthly shorter time.

COMMENTS MADE BY E. B. HALL - DESIGN - LOUVIERS

COMMENT NO. 66 - Suggest paragraph 3.1.3 be reworded as below in order to effect parallel construction and improve clarity:

3.1.3 - Asbestos insulation blocks should be handled with care... If dust cannot be removed by vacuum, respiratory protective equipment must be used.

COMMENT BY W. H. THOMPSON - F & F - PARLIN PLANT

COMMENT NO. 67 - This is not necessarily good measurement on the Plant level in as much as this standard will probably form the basis for Plant Standard Practices or Standard Operating Procedures, which will take precedence from then on. Without a standard on this subject, local practices will vary from no protection to unnecessarily involved protection. This looks like an excellent guide from the Plant standpoint.

Thirteen Engineering Standards Committee members advise an estimated total of 150 uses for this standard as reference per year.

kjk

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