

(様式88)

塗 装 膜 厚 測 定 表

| | | | | | | | | | |
|-------|---------|-------|---------|---------|---------|-----|----------|-----------------|---------------------|
| 工 事 名 | | 工 種 名 | | 現場代理人 | | | | | |
| | | | | 監理技術者 | | | | | |
| ロット番号 | | 請負会社名 | | 主任技術者 | | | | | |
| | | | | 施工管理担当者 | | | | | |
| 塗 装 系 | | | | 基準膜厚合計値 | | μ m | | | |
| 測定時点 | 工場塗装終了後 | | 現場塗装開始前 | | 現場塗装終了後 | | | | |
| 測定月日 | | | | | | 測定者 | 印 | | |
| 測定位置 | 測 定 値 | | | | | | | $X - \bar{X}_i$ | $(X - \bar{X}_i)^2$ |
| | 1 | 2 | 3 | 4 | 5 | 計 | 平均 X_i | | |
| 1 | | | | | | | | | |
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| 合計 | | | | | | | | | |

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|------|---|--|
| 平均 値 | $\bar{X} = \frac{1}{N} \sum_{i=1}^N X_i$ | |
| 標準偏差 | $S = \sqrt{\frac{1}{N-1} \sum_{i=1}^N (\bar{X} - X_i)^2}$ | |