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|  | 凍上抑制層路盤工 | 材料試験成績一覧表 |
| 材料名 | 産地 | 納入会社 | 　　 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 凍上抑制層材料（火　山　灰） | 下層路盤材料（切込砂利・切込砕石） | 加熱アスファルト安定処理材料（切込砂利・切込砕石） |  |
| 75μ通過量 | (％) |  |  | 修正ＣＢＲ | (％) |  | 比重 |  |  |  |
| 強熱源量 | (％) | すりへり量 | (％) | すりへり量 |  | (％) |
| 凍上率 | (％) | 安定性 | (％) | 安定性 |  | (％) |
| 凍結様式 | (％) | 75μ通過量 | (％) |  |
| （砂） |  |  | 粒　　度 |  | 粒　　度 |
| 75μ通過量 | (％) |  | ふるい目呼び名 | ふるい通過重量百分率(％) |  | ふるい目呼び名 | ふるい通過重量百分率(％) |  |
| （切込砂利・切込砕石） | 53mm | 37.5mm | 13.2mm | 2.36mm | 600μ | 37.5mm | 31.5mm | 26.5mm | 13.2mm | 2.36mm | 75μ |
| 75μ通過量 | (％) |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 粒　　度 | 　　　　　　　 　75μ通過量－4.75mm以下の重量に対する75μ以下の重量の割合 |
| ふるい目呼び名 | ふるい通過重量百分率(％) |
| 90mm | 53mm | 37.5mm | 4.75mm |
|  |  |  |  |  |

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| --- | --- | --- | --- | --- | --- |
| 　　 通過重量百分率(％) | 1009080706050403020100 |  |  |

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| 記　事 |

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| 75μ 600μ 2.36mm 4.75 13.2 26.5 31.5 37.5 53 90 |
|  | ふるいの寸法 |

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