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Technical Specifications for Strengthening Construction of Highway Bridges (English Translation)

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What this standard covers

This standard applies to each grade asphalt pavement recycling technology works. Asphalt pavement recycling include: hot mix plant regeneration, local heat regeneration, cold recycling mixing plant, in situ cold recycling four class technology, including in situ cold recycling technology and recycled materials in accordance with the thickness of the asphalt layer is divided into different situ cold recycling, full depth situ cold recycling in two ways. Various renewable technologies have different scope of application should be based on actual projects to choose the most appropriate type of renewable technologies. Road asphalt pavement thermal regeneration using recycled asphalt binder as necessary, mixed with regenerated catalyst, asphalt pavement cold recycling asphalt emulsion can be selected, foam Lek 91, HG/T 2458, The People's Republic of China Food Hygiene Law (1995)

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