

Pothole repair master – Construction method of pothole milling with asphalt concrete brick

Developed by the Directorate General of Highways (DGH) in Taiwan, the world's first "Construction Method with Asphalt Concrete Bricks(or ACB)," was proposed for the standardized production and installation of ACB, to improve the quality of pothole repair. Moreover, DGH further developed the "Construction Method of Pothole Milling with ACB", including vehicle-mounted pothole milling machine that can repair a pothole in 8 minutes, a multisize ACB automatic-making machine that can produce round ACB with a diameter of 40cm and square ACB with a lateral length of 40cm, making the pothole repair with ACB durable, budget-saving, reducing carbon emission, and improving drivers' safety.