Pundit 200 Pulse Echo

Ultrasonic delamination spotting between precast elements and in-situ concrete

Modern construction practices very often use a combination of precast concrete elements and cast in-situ concrete. The strength of the finished structure depends on a good flow of the cast in-situ concrete to completely fill the shell - and also on a good bond between the two.

The Pundit 200 Pulse Echo, with its ultrasonic pulse echo technology, is being successfully used to detect delaminations and voids in such construction elements.

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