



# SIKA AT WORK

## FLOOD PREVENTION WALL PROJECT AT ROJANA INDUSTRIAL PARK AYUTTHAYA, THAILAND

SEALING & BONDING: Sikaflex® Construction AP

BUILDING TRUST



# FLOOD PREVENTION WALL PROJECT AT ROJANA INDUSTRIAL PARK AYUTTHAYA



## PROJECT DISCIPTION

Due to the biggest flood happened last year, it came up with the design and construct the corrugated PC sheet plie flood wall with 77600 Meters long and 2.50 Meters high aboved the ground for preventing the flood. The sheet pile will be sealed as waterproofing joint with hi-preformance of sealant.

## SIKA SOLUTION

The movement joint of concrete floodwall were sealed with Sikaflex® Construction AP. This one componant polyurethane based of sealant is chosen with resulting of it's performance quality in term of good adhesion in porous and non porous substrate , weather resistance, excellent workability and durability

## SEALING SYSTEM

50,000 Sausages of Sikaflex® Construction AP

## PROJECT PARTICIPANTS

Owner : Rojana Industrial Park (Public) Co.,Ltd.  
Main Contractor : Italian Thai Development (Public) Co.,Ltd.  
Sealant Applicator : Italian Thai Development (Public) Co.,Ltd.  
Sika Organization : Sika (Thailand) Limited

## PERIOD

2012

Our most current General Sales Conditions shall apply.  
Please consult the Data Sheet prior to any use and processing.



## SIKA (THAILAND) LIMITED

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