

# Elastocoast<sup>®</sup> revetment along river Seine in Saint-Pierre-de-Manneville (France)

## Case Study

On the river Seine a part of the existing revetment was destroyed constantly in the area of Saint-Pierre-de-Manneville-Cantelau. In order to repair the embankment protection crushed stones were used in combination with Elastocoast<sup>®</sup>.

Task: Protection against wave impact

Bonding agent: Elastocoast<sup>®</sup> 6551/100; approx. 0.4 t

Year of construction: 2009

Realization: S.N.V. Maritime

Competent authority: Grand Port Maritime de Rouen

Planning: S.N.V. Maritime

Area: 60 m<sup>2</sup>

Construction: Granulate gravel (20/40 mm) and Elastocoast<sup>®</sup>

