

Press Release

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WaveRoller N^o. 2 started successfully energy production from the Portuguese waves.

Second stage of planned pilot plant

Deployment of the second proto device in Peniche, Portugal opened a new chapter in AW-Energy's WaveRoller technology. WaveRoller N^o.2 represents latest version of the technology. Data collected during the test period will be used for verification of the CFD simulations and designing of the next generation active controlled WaveRoller unit. Also monitoring of sediment movements and fouling phenomenon will continue. First results will be available in July 2008.

The installation was completed on the 7th of April by co-operation of Portuguese professional divers and AW-Energy's dive team.

Compared to a year ago installed WaveRoller N^o.1, the device has numerous upgrades including more powerful hydraulic cylinder.

More on AW-Energy and the WaveRoller on the Web:

www.aw-energy.com

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