



ISTITUTO ITALIANO
DI TECNOLOGIA

TITLE

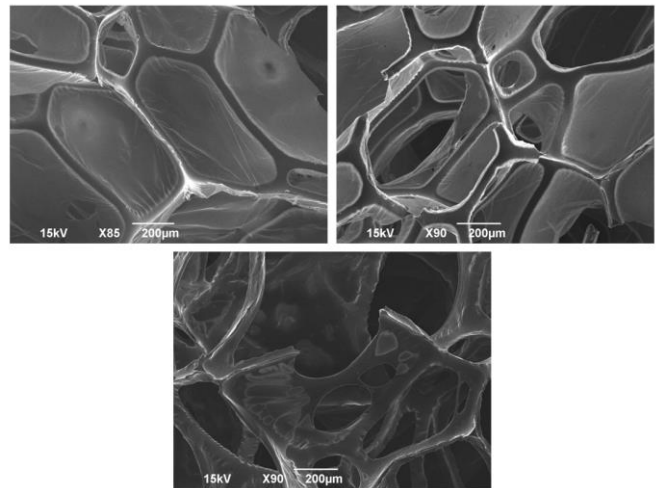
Reusable system for the in-situ remediation of oil spills

INVENTORS

Javier Pinto Sanz, Despina Fragouli, Athanasia Athanasiou, Roberto Cingolani

DESCRIPTION

The main scope of the invention is to find a simple, versatile, low cost and industrial scalable approach for the in-situ remediation of oil spills, presenting not only the ability to remove the oil from the contaminated waters but also to recover this oil for further uses.



APPLICATIONS

Oil absorption

KEYWORDS

Oil spills, environment, reusable, oil, PU foams, SEM

BIBLIOGRAPHIC DATA

Reusable system for the in-situ remediation of oil spills

Application Number	IT 102016000022066
Priority Date	March 2, 2016
Applicants	Fondazione Istituto Italiano di Tecnologia

CONTACTS

Technology Transfer Office	Angela Gagliolo	Angela.gagliolo@iit.it
		+39 010 71781 986