Corporate Communications prensa@repsol.com www.repsol.energy REPSOL

Chemicals Division www.chemicals.repsol.com communicationschemicals@repsol.com

> PRESS RELEASE Madrid, 23 February 2018 3 pages

REPSOL'S PLASTICS AT THE FOREFRONT OF FOOD SAFETY

- Repsol obtains the FSSC 22000 Food Safety System Certification for all plastic polymers produced in its Tarragona petrochemical complex.
- The company held a conference on Food Safety in Packaging, where the entire food industry value chain was present.

Repsol has organized at its headquarters in Madrid a conference on "Food Safety in Packaging". The entire food industry value chain was present at this event: renowned brands in the food sector; commercial distribution companies; packaging companies; associations; technological institutes; environmental organizations and public bodies, among others.

During the conference, Repsol highlighted that the development of safe products for the final consumer is the company's priority objective.

Repsol has recently obtained the FSSC 22000 certification in its Tarragona industrial complex. This is the first polyolefins production centre worldwide to receive such certification, an evidence of Repsol's commitment and leadership in food safety. This achievement has been possible due to the implementation of a strong and effective food safety management system that meets the requirements of the regulators, the food sector and the final consumers. Additionally, the company is carrying out all the required actions to obtain this same certification for its two other polyolefins production centres, in Puertollano and Sines (Portugal).

The conference aimed to offer different perspectives on food safety in packaging, by complementing Repsol specialists' interventions with the participation of several field experts: Leonor García, Public Affairs Director at PlasticsEurope; Cesar Casado, Head of Unit for Chemical Risks in Food, at the Spanish Agency for Consumer Affairs, Food Safety and Nutrition (AECOSAN) and Cristina Nerin, Professor of Analytical Chemistry, at the University of Zaragoza.

This conference is another example of Repsol's commitment to food safety and the company's experience in the sector. An experience that enables the company to add value and offer advanced and specific solutions both to its customers and the final consumer.

For further information:

<u>communicationschemicals@repsol.com</u> www.chemicals.repsol.com

1



NOTE TO THE EDITOR

Repsol is one of the world's leading publicly-traded oil and gas companies. The company operates in the areas with the most energy potential around the world, and has one of the most efficient refining systems in Europe. Repsol is present in 37 countries employing over 24,000 people. The company has business activity across the entire value chain, including hydrocarbon exploration and production, refining, transport, chemicals, service stations and the development of new energy solutions.

Repsol manufactures and markets a wide variety of chemical products, ranging from basic petrochemicals to derivatives. In addition, the company has three large petrochemical facilities in Europe where high added-value differentiated products are developed.

Supplementary graphic material and photographs to illustrate the information in the press release:









