



## Innovative training for increasing the knowledge base of the European polymer industry in relation to REACH

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<b>Dissemination Level</b>		
<b>PU</b>	Public	
<b>PP</b>	Restricted to other programme participants (including the National Agency)	
<b>RE</b>	Restricted to a group specified by the consortium (including the National Agency))	
<b>CO</b>	Confidential, only for members of the consortium (including the National Agency)	<b>x</b>

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## Introduction

The overall objective of the Polymer REACH (**P-REACH**) project is to develop an e-learning platform and training materials for the European polymer industry to learn and understand how to manage their obligations under the European legislation, REACH.

Today, no e-learning solutions exist that encompasses REACH and all aspects of the polymer industry. This e-learning training course will contribute to scientific and technical know-how about REACH and help users to understand and comply.

The objective of the pilot tests is to test the Polymer-REACH e-learning platform and resources. Working with National Testing Panels, partners will address the effectiveness of the system and ease of use.

We kindly invite you to fill in the feedback form and to send us the completed form by email or fax. Your feedback will enable us to improve the Polymer-REACH e-learning platform and resources.

## **Guidelines for the pilot tests the P-REACH online training platform and resources**

As a member of the Polymer-REACH project consortium, KTU APINI has prepared a feedback form for the pilot tests the Polymer-REACH online training platform and resources in order to evaluate and improve the polymer – REACH e-learning platform.

**The pilot tests will be carried out in 2 main phases.**

### **1) The first phase.**

- A) The first trial system of the platform will be “internally” tested by all the partners in the project;
- B) The feedback on the platform by each partner will be passed to CASO;
- C) The CASO will update and make any necessary changes or amendments and this is to ensure that any technical problems are removed as early as possible. It will ensure that the platform is user friendly;
- D) All project partners will make an agreement that the platform is at an adequate stage for external pilot testing.

### **2) The second phase.**

- A) The tests have to be carried out by the National Testing Panel in each partner country. Each partner will select 5 companies to form a National Testing Panel;
- B) The companies in each partner country will be asked to test the modules;
- C) The companies in each partner country will be asked to complete the feedback forms detailing their opinion on it and any problems they had with the platform;
- D) The results of the pilot tests will be sent by each partner to APINI;
- E) APINI have to collate and analyse the results from pilot tests – the feedback forms, and sent to CASO to amend any aspects of the platform;
- F) Rapra will make any changes required to the content.

# Feedback form for the Pilot Tests of The Polymer-REACH e-learning Platform and Resources

Completion of this questionnaire should take no more than 10 minutes. Your feedback will enable us to improve the Polymer-REACH e-learning platform and resources.

## Part I

1 = Poor, 2 = Fair, 3 = Good, 4 = Very Good, 5 = Excellent, N.A = Not applicable

### About Polymer-REACH E-LEARNING PLATFORM

Ease of accessing website

Ease of navigating e-learning website

Ease of registering

Functionality of the system

Reliability of the system

### About STRUCTURE

Guidelines and instructions were clear

The resources in the training platform (modules, tests, glossary, etc.) were easy to use

The structure of the content was easy to follow

The e-learning platform was interesting and enjoyable

The objectives for each module were clear

The content was clear and easy to understand

The module materials were easy to read

Diagrammatic layouts were clear and helpful

The e-learning platform was a valuable learning experience

Lessons flowed in logical order

Overall impression of the web site

### About CONTENT

The e-learning platform content is relevant to the subject matter	
The content gave me sufficient information	
The material was well prepared and organized	
The material was explained in a clear and understandable manner	
Overall impression of the web site	
Assignments and tests are graded fairly	
The required readings (websites, articles, texts...) are relevant	
I would recommend this course to others	
<b>About INTERACTIVITY</b>	
Do you think the course is attractive?	
Do you think it is easy to have help in-line	
<b>About HOURS ALLOCATED TO THE COURSE</b>	
How many hours have you spent on this course?	

## Part II

### Comments and suggestions:

1. What suggestions do you have for improving the e-learning platform?

2. Do you think this will help you to manage REACH within your company better in future?

**3. Which subject areas are you interested in?**

**4. Overall comments regarding the information and documents provided:**

**5. If you are not totally satisfied, please describe the reasons for your dissatisfaction below:**

Thank you!  
All individual responses will be treated as confidential.