### H2020-SC5-2018-2: PLASTICS TO BE CLEANED BY SORTING AND SEPARATION OF PLASTICS AND SUBSEQUENT RECYCLING OF POLYMERS, BROMINE FLAME RETARDANTS AND ANTIMONY TRIOXIDE

# D6.2 PLAST2BCLEANED COMMUNICATION & DISSEMINATION PLAN V2

Project details					
Project acronym	PLASTtics to be CLEANED	Start / Duration	June 1, 2019 (48 months)		
Торіс	CE-SC5-01-2018 Methods to remove hazardous substances and contaminants from secondary raw materials	Call identifier	821087		
Type of Action	Research & Innovation Action	Coordinator	TNO		
Contact persons	Esther Zondervan-van den Beuken (Project coordinator TNO) Judith Kessens (Project coordinator TNO) Anita Weggemans (Project coordinator TNO) Mariana Fernández (WP6 Communication leader SIE)	esther.zondervan@tno.nl judith.kessens@tno.nl anita.weggemans@tno.nl marianafernandez@ sustainableinnovations.eu			
Website	www.plast2bcleaned.eu	-			



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

Deliverable detai	ls										
Number	D6.2										
Title	V2 COMMUNICATION & DISSEMINATION PLAN										
Work Package	6										
Dissemination level	PU	Nature	PUBLIC								
Due date (M)	24	Submission date (M)	31-May-2021								
Deliverable responsible	Mariana Fernández (WP6 Communication leader SIE) marianafernandez@ sustainableinnovations.eu	Contact person	Mariana Fernández (WP6 Communication leader SIE) marianafernandez@ sustainableinnovations.eu								

Deliverable	Contributors							
	Name	Partner Shortnam e	Role / Title	E-mail				
Deliverabl e leader	Mariana Fernánde z	SIE	Communicatio ns Manager	marianafernandez@ sustainableinnovations.eu				
Contributin g Author(s)	Miguel Gallardo	SIE	R&D manager	miguelgallardo@sustainableinnovations .eu				
g / .ee.(c)	Jesús Serrano	SIE	Deputy General Manager	jesusserrano@sustainableinnovations.e u				
Reviewer(s )	WP leaders	All						
	Judith Kessens	TNO	Project coordinator	Judith.kessens@tno.nl				
Final								
review and quality approval	Lein Tange	ICL	Sustainability Director	Lein.tange@icl-group.com				
Document h	istory	·	·					



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

Date	Name	Partner	Role / Title
April 23, 2021	V0.1	Mariana Fernández	First version of the document
April 27, 2021	V0.2	Miguel Gallardo	Content contribution and quality check
April 28, 2021	V0.3	Jesús Serrano	Content contribution and quality check
April 29, 2021	V0.4	Mariana Fernández	Implement changes and format consolidation
May 23, 2021	V0.5	WP leaders	Review and validation
May 17, 2021	V1.0	Lein Tange & Judith Kessens	Quality check



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

# **TABLE OF CONTENTS**

1.	Terms, definitions and abbreviated terms	5
2 E	EXECUTIVE SUMMARY	6
3	OBJECTIVES	7
4	Review actions M6-M24	8
4	4.1.1Printed materials	8
	4.1.2 Press releases	9
	4.1.3 Events ORGANISED	10
	4.1.4 Events attended	10
	4.1.5 Interaction with other EU projects	10
Z	4.2 Online actions	12
	4.2.1 Website	12
	4.2.2 Social media	15
	4.2.3 NEWSLETTERS	18
5	Other relevant actions	20
6	Action Plan M24-M30	22
7	ANNEX 1: Impact on media outlets and related websites	23
3	ANNEX 2: DISSEMINATION TABLES	27



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

# **1. TERMS, DEFINITIONS AND ABBREVIATED TERMS**

	Abbreviated Terms												
Acronym	Definition	Acronym	Definition										
DCP	Dissemination & Communication Plan	KPI	Key Exploitable Results										
EASME	European Agency for Small and Medium- size Enterprises	М	Month										
EIES	European Industry & Energy Summit	WEEE	Waste electric & electronic equipment										
EISMEA	European Innovation Council and SME Executive Agency	WP	Work Package										
IERC	International Electronics Recycling Congress												



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

# 2 EXECUTIVE SUMMARY

This document is the PLAST2bCLEANED project (contract no. 821087) second Communication & Dissemination Plan corresponding to D6.2 (M24) led by SUSTAINABLE INNOVATIONS (SIE). Throughout this document, a complete description of the activities carried out during the month 6 (M6)-month M24 period in terms of Communication and Dissemination will be further explained.

Likewise, the Communication and Dissemination strategy for the upcoming period will be included. All partners contribute to dissemination and communication activities in line with the aims and goals of the plan.

### 2.2 CONTEXT OF WP6

The objectives of the Work Package 6 (WP6) are:

- To enable potential future exploitation of the results to their full potential by disseminating the results to the relevant stakeholders.
- To ensure that the findings of the project are widely communicated to the public in general.
- To document undertaken and proposed dissemination and communication activities.
- To ensure the project results reach the relevant stakeholders and value chain who will use and implement them.

# 2.2 OBJECTIVE OF TASK 6.1 DISSEMINATION AND COMMUNICATION STRATEGY

A detailed Dissemination & Communication Plan (DCP) outlining the project's target audiences, strategies for engaging the target audience and activities was produced in M6 of the project. This document represents its updated version in M24. The document addresses the approach to dissemination and communication from month M6 forward. Final version reflecting the work and aims for dissemination and communication will be later produced at M36. The final results will also be included on the last project report, expected to be submitted in M48.

- DCP.01 First Draft of the DCP M6 (November 2019)
- DCP.02 Updated version of the DCP M24 (May 2021)
- DCP.03 Updated version of the DCP M36 (May 2022)



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

# **3 OBJECTIVES**

The goal of the communication and dissemination activities of the PLAST2bCLEANED project is to ensure that the information about the project's objectives and results is effectively disseminated to relevant audiences, and to promote the use of project results by the relevant industry players.

The Dissemination plan identifies the goals and approaches for providing information about the PLAST2bCLEANED project to the target audiences at local, national and EU level. This includes defining key messages and selecting appropriate tools and channels (including relevant conferences and events) to effectively disseminate the outcomes of the project.

The purpose of this document for the PLAST2bCLEANED project is to formalize dissemination and communication actions, as well as to provide guidelines on the approach. A series of actions carried out are further explained on this document and the degree of compliance with the Key Performance Indicators (KPIs) established at the beginning of the project are monitored.

The main objectives of the Dissemination and Communication Plan are:

- 1. To raise awareness among the plastics industry and end users.
- 2. To show the benefits that PLAST2bCLEANED outcomes will bring to society (services, employment, economy, environment).
- 3. To facilitate interaction and information exchange with relevant stakeholders (plastics scientists, chemist, engineers...).
- 4. To pave the commercial uptake of the PLAST2bCLEANED technologies by building a stakeholder network interested in the project.
- 5. To raise capacity building among the industrial sector, scientific community, and relevant stakeholders.
- 6. To build synergies with other similar and relevant projects.



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

# 4 REVIEW ACTIONS M6-M24

### **4.1 OFFLINE ACTIONS**

### **4.1.1PRINTED MATERIALS**

At the beginning of the project, PLAST2bCLEANED produced a series of printed documents with the purpose of being distributed in the events attended by partners.

Due to COVID-19, the distribution of these materials has been widely affected and it was decided not to produce new editions of brochures or posters. Nevertheless, partners were encouraged to share with stakeholders the online versions, made available on the <u>website</u>.

From its side, Fraunhofer ICT presented a poster as part of DECHEMA's annual meeting for ProcessNet filtration & extraction specialist groups (in this case, in an online event) with roughly 300 participants.



FIGURE 1. POSTER (GERMAN) PRESENTED AS PART OF DECHEMA'S ANNUAL MEETING.



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

Being a project as part of the SPIRE 2018 call, PLAST2bCLEANED was included on 2019's edition of SPIRE's <u>brochure</u>.

PLAST2BCLEANED (CE-SC5-01-2018) Plastics to be cleaned by sorting and Polymers, bromine flame retardants	SEPARATION OF PLASTICS AND SUBSEQUENT RECYCLING OF And Antimony trioxide
PL&ST2bCLE&NED	CONCEPT
The overall aim of PLAST2bCLEANED is to develop a human and environmentally safe recycling process for plastics from Waste Electrical and Electronic Equipment (WEEE) in a technically feasible and economically viable manner. Three material loops will be closed: the polymer loop; the bromine fraction and the antimony trioxide fraction.	PLAST2bCLEANED will develop a circular loop for polystyrene plastics used in Electrical and Electronic equipment in an environmentally friendly and economically viable way. The waste plastics of this segment contain phased out hazardous compounds like flame-retardants, stabilisers and plasticisers. PLAST2bCLEANED will develop new technology to sort plastics with and without these hazardous compounds. This will enable mechanical recycling of the non-hazardous plastic fractions. In addition, PLAST2bCLEANED will add a new recycling step to remove all hazardous substances from the sorted plastics (Acrylonitrile Butadiene Styrene (ABS) and High Impact Polystyrene (HIPS)) using dissolution under superheated conditions and retrieve the bromine and antimony fractions for recycling. This will result in a clean, new ABS or HIPS plastic, ready for (re)use.
WWW.PLAST2BCLEANED.EU	DISCLAMER This project has received funding from the European Union's Horizon 2020 research and innovation



To try to overcome the challenge of not being able to participate in face-to-face events due to COVID-19, PLAST2bCLEANED consortium partners have reinforced online participation in events, newsletters release, email contacts, online meetings, and have been involved in joint actions with similar projects and initiatives, to guarantee that KPIs are achieved. Concrete actions are described below, and more details can be found on Annex 2 (dissemination tables).

### 4.1.2 PRESS RELEASES

As outlined in the Grant Agreement section 2.2 and in the first version of the communication plan D6.1, a press release was issued at the beginning of the project (M1).

The consortium partners contributed as well in this last period to the dissemination, and they also issued their own press releases. The total impacts for this type of communications reached 32 outlets in total, including media, consortium partners and related projects portals, as shown in Annex 1.



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

The concrete size of the audience reached is very difficult to measure as there are not common analytics for every media and in every region. For those media that have those numbers available, we have included the figure under the link to the news in Annex 1.

Data was extracted from each media analytics.

### **4.1.3 EVENTS ORGANISED**

#### PODCAST

In December 2020, PLAST2bCLEANED was part of a <u>podcast</u> in Dutch, led by TNO and ICL Group where the challenges of recycling Waste Electrical and Electronic Equipment (WEEE plastics) was discussed.

#### WEBINAR

As COVID 19 lockdown stills persists, in November 2020, PLAST2bCLEANED led a <u>webinar</u>, organised by TNO to guarantee the project outcomes are still disseminated. Likewise, during October 2020, Coolrec coordinated a <u>webinar</u>, as part of its responsibilities within Work Package 4 Performance testing of process and products. During the session, the PRE-1000-1 method was presented.

### 4.1.4 EVENTS ATTENDED

During M6-M24 of the project, the different PLAST2bCLEANED members have attended 12 events to speak about the project to internal and external audiences. More information can be found on the links to the news written about them on the website:

- Fire Resistance in Plastics ICL Group & Campine
- <u>EIES 2019</u> TNO
- IERC ICL Group
- <u>Plastics Congress S3</u> TNO
- <u>EMPACK</u> TNO
- <u>E-Waste World Virtual Summit</u> TNO
- Webinar Don't waste it Solving the dark side of today's plastic TNO
- Plastics Recycling Show Europe Coolrec
- <u>EASME workshop</u> ALL
- <u>AMI Fire Resistance in Plastics</u> ICL Group
- <u>Innovatieexpo 2021 –</u> TNO
- DECHEMA. Annual meeting of the ProcessNet specialist groups Fraunhofer ICT

### **4.1.5 INTERACTION WITH OTHER EU PROJECTS**

PLAST2bCLEANED is committed to engage with similar initiatives to boost the project results' impact. Thus, a series of actions have been carried out in this regard.

Firstly, a new section on the <u>website</u> was included where information about those related initiatives could be found.



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

# bnieyoŬo

PureNano proposes an innovative, low cost, sustainable method for purification of plating baths which will lead to a significant decrease of operation expenditures of plating shops, decrease of environmental risks from transportation of spent baths and increase of process efficiency and products quality. It is based in the timely treatment of plating baths with functionalized magnetic nanoparticles (NNPB), that can absorb in their surface the contaminants and chemical species that are accumulated.



CREATOR is project focused on process development and demonstration to remove hazardous, already banned brominecontaining fiame-retardants from waste streams using continuous purification technologies: supercritical CO2 and costeffective solvent-based processes using natural deep eutectic solvents (NADES) in twin-screw extruders. CREATOR will cover the whole value chain, starting from collecting thermoplastic waste streams from building and construction (B&C) and from waste electrical and electronic equipment (WEEE). The project will implement ways to collect secondary raw materials, identify the presence of hazardous fiame retardants, remove these contaminants from the materials and finally reuse the materials.



Circular Flooring aims to establish a circular recycling process for plasticized PVC from post-consumer waste flooring. In order to avoid the loss of valuable resources, increased CO, emissions and other environmental burdens of waste disposal, it is necessary to establish closed recycling loops for various material streams, as for example PVC floor coverings. Therefore, the Circular Flooring consortium is further developing the CreaSolv® Recycling Process to separate the PVC-resin from plost-consumer floor coverings from legacy plasticisers (phthalic acid esters) that are not conform to the EU REACH-Directive.







REMADVL aims at recycling the so-called 'old PVC', i.e. PVC additivated with hazardous legacy substances (LS) such as low molecular weight phthalate plasticisers (mainly DEHP) and heavy metal based stabilisers (mainly lead). This 'old PVC' constitutes most of current hard (e.g. window frames, tubes) and soft (e.g. fioring or cables) PVC postconsumer waste. To tackle this major challenge, REMADYL will develop a breakthrough continuous process based on extractive extrusion technology in combination with novel solvents and melt filtration, which has the potential of rejuvenating 'old PVC' into high purity PVC tuned towards the demands of various soft and hard PVC products at market competitive



NONTOX project is a combination of multiple recycling technologies to recycle hazardous plastic waste generated from Waste Electrical and Electronics Equipment (WEEE). End of Life Vehicles (EU) and Construction and Demolition Waste (CDW). The unique combination of mechanical and chemical recycling technologies imparts several techno-economic benefits over single conventional methods.

FIGURE 3. RELATED INITIATIVES SECTION ON PLAST2BCLEANED WEBSITE

Following this collaboration, part of those related projects joined forces and applied to be part of the <u>Horizon Results Booster</u>. From November 2020, <u>NONTOX</u>, <u>CREATOR</u>, <u>CIRCULAR FLOORING</u>, PLAST2bCLEANED and <u>REACT</u> are actively collaborating. The first approach to this partnership finished with Module A where a report was produced after 3 meetings. Module B has already kicked off and, in this phase, a joint brochure, policy brief and webinar are expected to be produced.

The projects listed above and other ones coming from the plastics circularity sector were also part of the first EASME (current <u>EISMEA</u>) workshop held in January 2021 (more information in previous <u>section</u>).

Likewise, from 2021, <u>PLAST2bCLEANED</u> will be an active member of <u>Plastics Circularity Multiplier</u>, where the most relevant actors in the plastics value chain are included.

Other relevant activities that could be worth mentioning are the participation in a <u>webinar</u> organised by CREATOR, where PLAST2bCLEANED was mentioned. Crossed meetings with the rest of the projects have been held as well, as most of PLAST2bCLEANED consortium members, also form part of similar projects.



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

For his part, Lein Tange from ICL Group is member of the advisory board of Nontox, while Coolrec is also involved in this project and actively looks for synergies between both projects.

It is worth mentioning the cooperation with the <u>PolyStyreneLoop</u> demoplant, where the styrenics value chain is already mapped and which will be linked to the PLAST2bCLEANED project. PolyStyreneLoop demoplant is set up to demonstrate the feasibility of a large-scale demo plant as a closed-loop solution for the recycling of polystyrene insulation foam waste and the recovery of bromine. The demonstration plant is located in Terneuzen next to the ICL plant, Netherlands and will officially be commissioned on 16<sup>th</sup> of June.

### 4.2 ONLINE ACTIONS

### 4.2.1 WEBSITE

Since the official release of the website on M2, PLAST2bCLEANED partners have contributed widely to its update by providing information on milestones, giving interviews, consolidating dissemination materials, etc.

As a living platform, the website has evolved from M6 to M24 to include the related initiatives section as explained before, the first project video on the homepage, to incorporate the <u>YouTube</u> link on the top of the page, to inform about the latest project advancement and outcomes in the <u>News</u> section, and to upload the submitted <u>deliverables</u> and the available project <u>documents</u>.

Regarding the News section, to date it counts on 33 news listed below:

https://plast2bcleaned.eu/2021/04/16/new-plast2bcleaned-newsletter-edition-events-project-progress-and-more/

https://plast2bcleaned.eu/2021/04/12/innovatieexpo-2021/

https://plast2bcleaned.eu/2021/03/08/semiflow-pilot-unit-dissolution-residues/

https://plast2bcleaned.eu/2021/03/01/plast2bcleaned-attends-ami-fire-resistance-in-plastics/

https://plast2bcleaned.eu/2021/02/05/successful-first-intermediate-report/

https://plast2bcleaned.eu/2021/02/01/first-easme-workshop-on-innovative-methods-to-remove-hazardous-substances-andcontaminants-from-secondary-raw-materials-for-the-circular-economy/

https://plast2bcleaned.eu/2021/01/26/plast2bcleaned-at-plastics-recycling-show-europe/

https://plast2bcleaned.eu/2021/01/08/plast2bcleaned-part-of-dont-waste-it-solving-the-dark-side-of-todays-plastic-movie/

https://plast2bcleaned.eu/2020/12/09/campine-investigates-how-to-reinsert-antimony-trioxide-in-the-chain-which-will-certainlyreduce-the-footprint-of-the-brand-new-products/

https://plast2bcleaned.eu/2020/11/30/plast2bcleaned-showcased-at-e-waste-world-virtual-summit/

https://plast2bcleaned.eu/2020/11/25/third-plast2bcleaned-newsletter-available/

https://plast2bcleaned.eu/2020/11/10/tno-presents-plast2bcleaned-at-empack/

https://plast2bcleaned.eu/2020/10/20/plast2bcleaned-webinar-guick-assessment-of-soc/

https://plast2bcleaned.eu/2020/10/09/tno-presents-plast2bcleaned-at-plastics-congress-s3/

https://plast2bcleaned.eu/2020/09/15/covid-19-has-made-plast2bclaneds-stakeholder-engagement-much-more-complicateddue-to-the-cancellation-of-the-most-important-recycling-conferences/

https://plast2bcleaned.eu/2020/08/31/interview-maria-romeu-elix-polymers/



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

expert-at-electrolux-and-responsible-for-the-plast2bcleaned-formulation-for-an-end-user-application/ https://plast2bcleaned.eu/2020/07/01/plast2bcleaned-celebrates-its-first-anniversary-of-research/ https://plast2bcleaned.eu/2020/04/06/second-plast2bcleaned-newsletter-released/ https://plast2bcleaned.eu/2020/02/03/coolrec-receives-tno-at-their-facilities/ https://plast2bcleaned.eu/2020/01/23/lein-tange-sustainability-director-at-icl-presents-plast2bcleaned-at-ierc-conference/ https://plast2bcleaned.eu/2020/01/21/plast2bcleaned-celebrates-its-second-general-assembly-meeting-in-germany/ https://plast2bcleaned.eu/2019/12/12/eies-receives-plast2bcleaned/ https://plast2bcleaned.eu/2019/12/04/icl-group-and-campine-present-plast2bcleaned-at-fire-resistance-in-plastics-2019/ https://plast2bcleaned.eu/2019/11/25/tno-receives-plast2bcleaned-partner-at-its-facilities/ https://plast2bcleaned.eu/2019/11/25/tno-receives-plast2bcleaned-partner-at-its-facilities/ https://plast2bcleaned.eu/2019/11/13/first-plast2bcleaned-newsletter-released/ https://plast2bcleaned.eu/2019/10/30/plast2bcleaned-at-the-workshop-organised-by-cen-cenelec/ https://plast2bcleaned.eu/2019/10/21/plast2bcleaned-european-congress-chemichal-engineering/ https://plast2bcleaned.eu/2019/10/09/plast2bcleaned-presented-frpm/ https://plast2bcleaned.eu/2019/09/27/coolrec-offers-a-presentation-on-plast2bcleaned-at-kunststoffen-2019/ https://plast2bcleaned.eu/2019/06/25/plast2bcleaned-a-recyclina-process-for-weee-plastics/ https://plast2bcleaned.eu/2019/06/24/plast2bcleaned-kick-off-meeting/

https://plast2bcleaned.eu/2020/07/14/interview-to-alessandro-mazzon-project-financing-manager-and-marco-garilli-innovation-

PLOST2bCLEONED

### PLAST2BCLEANED PARTICIPATES AT INNOVATIEEXPO 2021



Bayd Cost 2, presentations of the PLANDER AND THE performance of the PLANDER AND THE PLANDER A

FIGURE 4: EXAMPLE OF WEBSITE POST



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

Likewise, during this period the following deliverables have been uploaded to the project website:



FIGURE 5: DELIVERABLE SECTION ON PLAST2BCLEANED WEBSITE

All the project Newsletters produced to date have been also uploaded to the Documents section. On the designated <u>section</u> for them, more information can be found. Likewise, the poster mentioned above was also included on this section.

In the M6-M24 period of the project, PLAST2bCLEANED has gained 2,649 unique visitors on its website, with an average session duration of 1 minutes 44 seconds. 8,882 unique page views in total. Summing up results from the beginning of the project, PLAST2bCLEANED has obtained 3,100 users, 11,041 page views and an average session of 2 minutes 08 seconds.

A common session duration is usually between 1 and 2 minutes, the average session of 3 minutes achieved indicates high visitor engagement and interest in the project.



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.



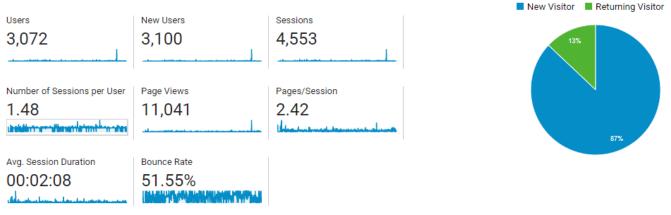


FIGURE 6: GOOGLE ANALYTICS FOR PLAST2BCLEANED WEBSITE

### 4.2.2 SOCIAL MEDIA

The first social media channels (<u>LinkedIn</u> and <u>Twitter</u>) were put in place by SIE in M1, while the <u>YouTube</u> platform was established once the first official <u>video</u> of the project was released (M9).

#### LINKEDIN

PLAST2bCLEANED presence in LinkedIn has reached 439 followers by M24 after 96 updates (posts).

The engagement rate of this platform (number of interactions with post -likes, comments, shares) has reached 5.13% (more than 3% is usually considered excellent performance).

The number of impressions (views) has grown during the M6-M24 period, reaching by May 2021 a total of 66,396.



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.





Time range: Apr 30, 2020 - Apr 29, 2021 - Metric: Impressions -Update metrics 🔞



#### **TWITTER**

As of May 2021, PLAST2bCLEANED has 65 followers on this social media channel after 122 tweets. The contents on the profile have generated 55,200 views from M6 until M24\*. The current engagement rate for Twitter is 1.8% (over 0.5% is considered good performance). In summary, a total of 58,200 views has been reached in this social media network by M24.

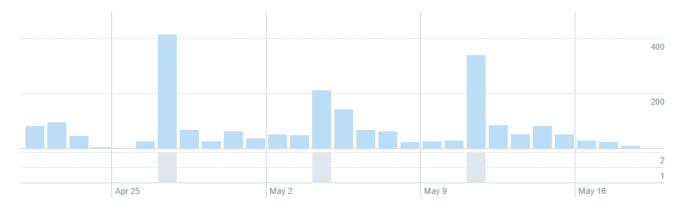
\*The difference between the analytics of LinkedIn and Twitter remains mainly in the nature of each of them. All the professional contacts are more frequently found on LinkedIn, while Twitter is usually more oriented to a personal use. The interest to be on Twitter, although it frequently results in poor performance compared to LinkedIn, is the number of views that is usually higher than on LinkedIn.



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.





### Your Tweets earned 2.4K impressions over this 28 day period

FIGURE 8: NUMBER OF IMPRESSION FOR PLAST2BCLEANED ON TWITTER

#### YOUTUBE

At least two videos were expected to be produced along the project life. To date, PLAST2BCLEANED has made 7 videos public.

The first project <u>video</u> was released in March 2020 and uploaded to the official <u>YouTube</u> channel. Since then, other videos were produced, containing seven interviews to consortium members.



#### FIGURE 9: PLAST2BCLEANED OFFICIAL VIDEO



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

All videos have received 818 views to date.

#### 4.2.3 NEWSLETTERS

As mentioned in the Grant Agreement, it was expected that 4 newsletters would be released during the project life.

Due to the impossibility to participate in physical events, PLAST2bCLEANED has reinforced this communication channel, and already released 4 Newsletters in total by M24. Three of them in this period of analysis.

PLAST2bCLEANED's <u>second</u> newsletter (M11) contained the official first video and information on the project progress and events attended. From its side, the <u>third</u> issue (M18) included some interviews with consortium partners, as well as the celebration of one year of research. Finally, edition <u>number 4</u> (M24) covered the first intermediate report and the most recent activities in the project.

As of M24, the Newsletter has 372 subscribers and 232 readers altogether among the four of them. An average of 58 readers per Newsletter.



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

View Discentral in your brancher

### PLOST2bCLEONED

PLAST2DCLEANED will develop a borner and environmentally safe recycling process for Hanne Electrical and Electronic Equipment plastics in a technically heavible and economically subble marrier.



#### Successful first intermediate report for PLAST2bCLEANED

The project is on the right track/ Regarding the pre-serting process: our RAMAN spectros/copy equipment is ver up and calibrated and a spectral library is in place. Over 16 months, the consortium members TNO and Frauntiefer ICT performed over 200

experiments on the different steps of the process.

Model and reference Waste Electrical and Electronic Equipment materials supplied by the project partners were used to test the efficiency of antimony tricoide and brominused Rame retardants nimoval from the polymer as well as recovery of these two additives.

The analysis showed that the removal of additives is well underway to reach specifications. A Protocis Flew Diagram (FTD) was shown based on the basil results of the individual steps. This FTD will be the basis of the design of the technology readmess level (TRUS 5 set-up at Proarchifter (CT.

Likewise, an impact assessment thoused a better environmental performance and reduced costs can be achieved by using a blend with at least 50% of acylonomic busidence styrene (ABS) and High impact Polystynese (HPS) compared to using 100M wight material.



FIGURE 10: FOURTH NEWSLETTER (M23)



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

# **5** OTHER RELEVANT ACTIONS

As stated on the Grant Agreement Article 29 "Unless it goes against their legitimate interests, each beneficiary must — as soon as possible — 'disseminate' its results by disclosing them to the public by appropriate means (other than those resulting from protecting or exploiting the results), including in scientific publications (in any medium)."

In compliance with this article, our partners have actively contributed (as shown above) to disseminate the PLAST2bCLEANED project from the very beginning by different means: social media posts, attendance at conferences and shows, emailing campaigns, newsletters, press releases, etc. to good effect.

PLAST2bCLEANED LinkedIn posts have been shared 106 times in this period (167 during the project life) and the partners were very supportive in this area. Likewise, consortium members have made 26 tweets during M6-M24 (29 during the project life) about PLAST2bCLEANED and contributed to retweeting 116 times (123 in total) the content shared on the official social media channels.

Some partners have accounts on other media channels (Facebook and Instagram) and they have disseminated the project as well over there.

Other relevant actions during this period not mentioned above were: TNO opened a dedicated space on their <u>website</u> to speak about PLAST2bCLEANED. From their side, Fraunhofer ICT did the same on <u>theirs</u>.

Moreover, to increase PLAST2Bcleaned visibility worldwide, SIE submitted the candidacy of PLAST2Bcleaned to these international awards:

**Globally Great awards** 



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

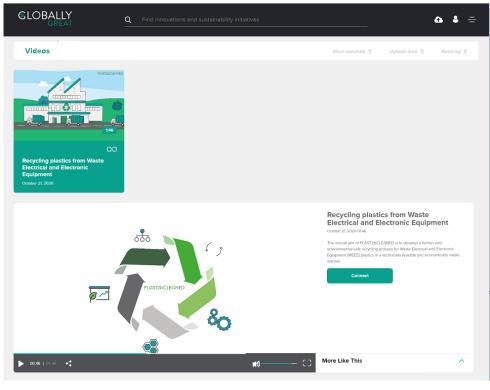


FIGURE 11. PLAST2BCLEANED AS PART OF THE GLOBALLY GREAT AWARDS

All this information can be found in more detail in the dissemination tables included in Annex 2.



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

# 6 ACTION PLAN M24-M30

After a careful review of the actions implemented during the M6-M24 period in the PLAST2bCLEANED communication and dissemination strategy, and the examination of the compliance with the KPIs established at the beginning of the project, in general terms, the strategy is proving to be effective. No major deviations have been found, so the main action guidelines will remain the same.

Due to the COVID-19 crisis, all consortium partners are working on impact mitigation strategies regarding the project activities and outcomes. In terms of communication and dissemination, this situation is likely to remain in a reduction in the number of conferences and events attended. In this case, the consortium partners are committed to continue the contact with stakeholders by email, telephone or online meetings and social media posts and we may hold webinars in the interim to help us to progress our work and engagement with targeted community.

The project is now entering in its second communication and dissemination phase and this represents the first webinars, workshops and training sessions will be organised. Likewise, the first papers are expected to be produced.

In cooperation with other projects, it is foreseen to develop a joint policy brief, which will probably be released during this period.

Likewise, In the coming months, special dedicated campaigns will be carried out and could include (but not limited to): press releases, newsletters, website news, documents made available online, social media post, flyers, etc.

These campaigns will be focused to raise awareness and engage PLAST2bCLEANED targeted stakeholders due to the upcoming achievements:

- Joint webinar related projects (M25)
- Joint policy brief (TBD)
- Polystyreneloop plant commissioned/ 16th of June 2021(M26)
- Construction of dissolution unit (M30)
- Life cycle inventory (M30)

As COVID-19 lockdown situation persists, the originally planned physical events will, with great probability, move onto online versions.

The activity on social media will continue. Participation of the partners to maintain the good performance in these platforms is a vital part of our approach to Dissemination and Communications. SIE is also committed to reinforce the PLAST2bCLEANED Newsletter campaigns, to attract as many stakeholders as possible to join the mailing list. This will mean that, at least two more editions are foreseen to be produced in the coming period.



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

# 7 ANNEX 1: IMPACT ON MEDIA OUTLETS AND RELATED WEBSITES

#### **CORDIS EUROPA**

Audience Cordis 350,000 visitors / month

https://cordis.europa.eu/article/id/415922-plast2bcleaned-a-recycling-process-for-weee-plastics

#### GAIKER

Audience unknown

http://www.gaiker.es/cas/Noticias/recuperacion-de-plasticos-tipo-abs-y-hips-procedentes-deraee.aspx?tipo=detComunicacion&id=067c270e-7373-4c98-beb3b4b34057ca55&origen=buscador&consulta=plast2bcleaned&pagina=1

#### **ELIX POLYMERS**

Audience unknown

https://elix-polymers.com/es/noticia/189/elix-polymers-y-repsol-firman-un-acuerdo-de-colaboracion-en-economiacircular

https://elix-polymers.com/es/noticia/184/elix-polymers-apuesta-firmemente-por-la-economia-circular-y-por-unamayor-sostenibilidad-en-sus-productos

https://elix-polymers.com/es/noticia/179/elix-polymers-contribuye-en-la-transicion-hacia-una-economia-circular

https://elix-polymers.com/es/noticia/186/nuestro-compromiso-con-proyectos-de-innovacion-responsable

https://elix-polymers.com/es/noticia/185/plast2bcleaned-celebra-su-primer-ano-de-investigacion

https://elix-polymers.com/es/noticia/166/elix-polymers-participa-en-un-proyecto-europeo-de-reciclado-de-abs

https://elix-polymers.com/es/noticia/197/elix-polymers-lanza-la-marca-e-loop-para-actividades-de-economiacircular

#### **FABIO DISCONZI**

Audience unknown

https://www.fabiodisconzi.com/open-h2020/per-topic/energy/list/index.html

#### **FRAUNHOFER ICT**

Audience unknown

https://www.ict.fraunhofer.de/de/projekte/Plast2BCleaned.html



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

#### **GESTION DE RESIDUOS ONLINE**

#### Audience unknown

http://gestionderesiduosonline.com/como-reciclar-los-plasticos-de-los-raee/

#### IZARO

#### Audience unknown

https://www.izaro.com/gaiker-trabaja-en-la-recuperacion-de-plasticos-tipo-abs-y-hips-procedentes-de-raee/c-1575461766/

### **K ACTUELL**

Audience unknown https://www.k-aktuell.de/branche/kunststoffrecycling-neues-projekt-plast2bcleaned/

#### LINKNOVATE

Audience unknown

https://www.linknovate.com/affiliation/electrolux-580719/all/

#### **MEDIA SITRA**

#### Audience unknown

https://media.sitra.fi/2019/04/22221522/updated-agenda21052019sitra.pdf

#### **MEDIOAMBIENT GEN CAT**

#### Audience unknown

http://mediambient.gencat.cat/es/05 ambits dactuacio/empresa i produccio sostenible/economia verda/catalu nya circular/recursos/fonts-bibliografiques-i-webs/Videos/

#### **MUNDO PLAST**

Audience unknown

### https://mundoplast.com/elix-reciclado/

#### **PINFA**

Audience unknown

https://www.pinfa.eu/wp-content/uploads/2020/01/Pinfa Newsletter Issue 109 FRIP 2020.pdf



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

#### **PLASTECH**

Audience <u>PLASTECH</u> 838,000 visitors per year <u>https://www.plastech.biz/en/news/Elix-Polymers-is-participating-in-a-European-Project-for-ABS-14469</u>

#### **PLAST EUROPE**

Audience unknown https://www.plasteurope.com/news/ELIX\_POLYMERS\_t243846/

#### REMADYL

Audience unknown http://www.remadyl.eu/wp-content/uploads/2020/10/spire\_2019\_projects\_brochure.pdf

#### **RESEARCH RANKING**

Audience unknown

http://www.researchranking.org/index.php?action=project&p=dlO

#### **RESIDUOS PROFESIONAL**

Audience unknown

https://www.residuosprofesional.com/plast2bcleaned-reciclaje-abs-hips/

#### RETEMA

Audience <u>RETEMA</u>: 95,000 visitors / month

https://www.retema.es/noticia/el-proyecto-plast2bcleaned-estudiara-la-recuperacion-de-plasticos-procedentes-deresi-mWxRW

#### **ROHS EXEMPTIONS**

Audience unknown

https://rohs.exemptions.oeko.info/fileadmin/user\_upload/RoHS\_Pack\_15/4th\_Consultation\_PartII/contribution\_Campi ne\_RoHS15\_questionnaire\_ATO\_20200213.pdf

#### RVO.NL

Audience unknown

https://www.rvo.nl/sites/default/files/2019/04/Jaarrapportage%20EU%20financiering%20van%20klimaat%20duurzaam %20transport%20en%20circulaire%20economie%20projecten%202018.pdf



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

#### SPIRE2030

Audience unknown https://www.spire2030.eu/printpdf/projects/our-spire-project/3041

#### TNO

Audience INO 43,775 monthly visitors

https://www.tno.nl/en/focus-areas/circular-economy-environment/roadmaps/circular-economy/plastics/plasticwaste-from-electronics/

#### TWIPU

Audience unknown https://www.twipu.com/plast2bcleaned/tweet/1160866386983489537

#### **UPGATE**

Audience unknown

https://www.upgate.it/it-it/forum-mondiale-delleconomia-circolare.aspx

#### WORLD OF CHEMICALS

Audience unknown

https://www.worldofchemicals.com/media/strong-focus-on-sustainability-and-circular-economy/3748.html



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.



# **3 ANNEX 2: DISSEMINATION TABLES**



This Project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No. 821087.

The contents of this publication is the sole responsibility of the project partners involved in the present activity and do not necessarily represent the view of the European Commission and its services nor of any of the other consortium partners.

TYPE OF ACTIVITY	MAIN LEADER /AUTHORS	TITLE	DATE	PLACE	TYPE OF AUDIENCE	SIZE OF AUDIENCE	COUNTRIES ADDRESED	LINK TO WEBSITE /SOCIAL MEDIA	FLYERS DISTRIBUTED	OPEN ACCESS	BRIEF DESCRIPTION
Social media post			September					https://www.linkedin.com/posts/fraunho fer-ict_plast2bcleaned-eu-project-			Repost from corporate
	FRAUNHOFER ICT	PLAST2BCLEANED corporate video	2020	Linkedin	General Public	313	Worlwide	activity-6711917384837431296-rFoV	No	Yes	account
Social media post	FRAUNHOFER ICT	Recycling von Plastik aus Elektrogeräten – Projekt Plast2BCleaned Untersuchung der Abtrennung von Polybutadien und	25.11.2020	FhG News "Green box"	Scientific recipients	550	Germany		No	No	
Poster presentation		Antimontrioxid aus Lösungen von Polymeren mittels	04.02.2021	Online Webinar	Experts on separation			https://dechema.converia.de/frontend/in			
	FRAUNHOFER ICT	Filtrationsverfahren			technology	unknown	Germany, EU	dex.php?folder_id=2923&page_id=	No	No	
Website Entry		Sortierung und Trennung von Plastik und anschließendes Recycling von Polymer, bromierten Flammschutzmitteln und Antimontrioxid	July 2020	Website				https://www.ict.fraunhofer.de/de/projekt			
	FRAUNHOFER ICT	Flammschotzmittem ond Antimonthoxid			General Public	unknown	Germany, worlwide	e/Plast2BCleaned.html	No	Yes	
Oral poster presentation	<sup>n</sup> S. Reinardt	Investigation into the separation of polymer additives by filtration	04.02.2021	Online Meeting	Scientific audience	150 directly, 350 indirectly	Germany	https://dechema.de/EXT_MEM21.html	no	yes	

TYPE OF ACTIVITY	MAIN LEADER /AUTHORS	TITLE	DATE	PLACE	TYPE OF AUDIENCE	SIZE OF AUDIENCE	COUNTRIES ADDRESED	LINK TO WEBSITE /SOCIAL MEDIA	FLYERS DISTRIBUTED	OPEN ACCESS	BRIEF DESCRIPTION
								http://www.gaiker.es/cas/Noticias/recu peracion-de-plasticos-tipo-abs-y-hips- procedentes-de- raee.aspx?tipo=detComunicacion&id= o67c270e-7373-4c98-beb3- b4b34057ca55&0rigen=buscador&cons			
Press release	GAIKER		nov-19	Corporate website	technical magazines (plasti	18	Spain	ulta=plast2bcleaned&pagina=1		Yes	Brief summary of the project
Social media post	Gaiker	Trabajamos en la recuperación de #plásticos tipo #ABS y #HIPS procedentes de #RAEE, incluidos los plásticos de color negro	dic-19	Linkedin	General public	3485	Worldwide	https://www.linkedin.com/feed/update /urn:li:activity:6607556830371680257		Yes	Information about the project
Social media post	Gaiker			Linkedin	General public	3405	wondwide	/01111120007550830371080257		Tes	mornation about the project
		Trabajamos en la recuperación de #plásticos tipo #ABS y #HIPS procedentes de #RAEE, incluidos los plásticos de color negro	dic-19					https://twitter.com/izarotech/status/12			
Social media post	Gaiker	Trabajamos en la recuperación de		Twitter	General public	909	Worldwide	04329147700580352	-	Yes	Information about the project
Control and in post	Gaiker	#plásticos tipo #ABS y #HIPS procedentes de #RAEE, incluidos los	ene-20	Twitter	Constant		Worldwide	https://twitter.com/davidorreta/status/		Yes	
Social media post	Galker	plásticos de color negro Participamos en la reunión de		Twitter	General public	2007	wondwide	1202156978413473794	-	Tes	Information about the project
Social media post		seguimiento del proyecto europeo PLAST2bCLEANED	ene-20	Linkedin	General public	3666		https://www.linkedin.com/feed/update /um:li:activity:6623150895582588928/ https://www.linkedin.com/posts/gaiker	-	Yes	Repost from corporate account
		Interview to Ainara Pocheville	feb-20					_interview-to-ainara-pocheville- researcher-activity-			
Social media post	Gaiker	Participamos en la reunión de seguimiento del proyecto europeo @plast2bcleaned que se está celebrando en las	ene-20	Linkedin	General public	3716	Worldwide	6645949392039882752-UfLJ	-	Yes	Repost from corporate account
		instalaciones de @FraunhoferICT						https://twitter.com/GAIKER_BRTA/sta			
Social media post	Gaiker	en Pfinztal (Alemania)		Twitter	General public	721	Worldwide	tus/1217385956069847040	-	Yes	Information on M6 meeting
Social media post		Interview to Ainara Pocheville	mar-20	Linkedin	General public	3836	Worldwide	https://www.linkedin.com/feed/update /urn:li:activity:6645949392039882752		Yes	Repost from corporate account
		Participation in M12 meeting						https://www.linkedin.com/feed/update /urn%3Ali%3Aactivity%3A6681437474 998288384/?actorCompanyId=191813			
Social media post	Gaiker		June 24, 2020	Linkedin	General public	4130	Worldwide	64 https://twitter.com/GAIKER_BRTA/sta	-	Yes	Repost from corporate account
Social media post Social media post	Gaiker	Participation in M12 meeting	June 24, 2020 ene-21	Twitter	General public General public	292	Worldwide Worldwide	tus/1275671482073481222	-	Yes Yes	Repost from corporate account Project's brochure on-line version
		Nopmination to Global Innovation Awards						https://www.linkedin.com/feed/update /urn%3Ali%3Aactivity%3A6752126756 498526208/?actorCompanyId=191813			
Social media post	Gaiker		January 2021	LinkedIn	General public	4749	Worlwide	64 https://twitter.com/GAIKER_BRTA/sta	No	Yes	Repost from corporate account
Social media post	Gaiker	Participation M18 meeting	January 2021 February	Twitter	General public	425	Worlwide	tus/1352589606731075584 https://twitter.com/GAIKER_BRTA/sta	No	Yes	repost from corporate account
Social media post	Gaiker	Workshop EASME	2021	Twitter	General public	453	Worlwide	tus/1361959985685680128	No	Yes	Information on workshop EASME
Social media post	Ainara Pocheville	PLAST2BCLEANED Newsletter	abr-21	LinkedIn	General public	70	Worlwide	https://www.linkedin.com/posts/activit y-6785483374946598913-W2AX	No	Yes	Repost from corporate account

TYPE OF ACTIVITY	MAIN LEADER /AUTHORS	TITLE	DATE	PLACE	TYPE OF AUDIENCE	SIZE OF AUDIENCE	COUNTRIES ADDRESED	LINK TO WEBSITE /SOCIAL MEDIA	FLYERS DISTRIBUTED	OPEN ACCESS	BRIEF DESCRIPTION Flame retardant EEE
								http://frpm19.com/			plastics ARE circular: novel technologies
Conference	L.Tange	FRPM2019	26/28-6-2019	Turku FL	Science-plastic value chair	1 200	EU		yes		enabling efficient
Conference	L.Tange	Fire resistance in Plastics	3/5-12-2019	Cologne	plastic value chain	250	EU	https://www.ami.international/events/ev ent?Code=Co992			
Conference	L.Tange	Int Electronic Recycle Conference	21/24-2020	Salzburg	Recycle and OEM value chain	400	EU	https://icm.ch/ierc-2020			
Social media	L.Tange	First year succesfully finalised	07/07/2020	Linkedin	General Public	2244	Worlwide	https://www.linkedin.com/feed/update/u rn%3Ali%3Aactivity%3A6684001981683 531776/?actorCompanyId=19181364	no	yes	Information on M12 meeting
Conference	L.Tange	International Automotive Recycle Conference IARC2020	01/03/2020	Geneva	Recycle and OEM value chain	500	EU	https://www.icm.ch/en/iarc-2020			new date 23-25 th of June 2021
Conference	L.Tange	Fire resistance in Plastics	1-2/12-2020	Essen	plastic value chain	250	EU	https://www.ami.international/events/ev ent?Code=C1091			
Conference	L.Tange	Int Electronic Recycle Conference	21/24-2021	Salzburg	Recycle and OEM value chain	400	EU	https://icm.ch/en/ierc-2021			
Social media	L.Tange	PLAST2BCLEANED interview Lein Tange	sep-20	Linkedin	General Public	2286	Worlwide	https://www.linkedin.com/posts/lein- tange-a364086_covid-19-has-made- plast2bclaneds-stakeholder-activity- 6711726322177085440r9P	no	yes	Repost corporate account
Conference	Lein Tange	AMI Fire Safety in Plastics Circular Economy part	February 2021	Webinar	General public/authorities and palstics value chain	200 directly and 500 indirectly	Europe	https://www.ami- events.com/event/fc1cb6ca-f88b-484f- 8c16- 76efg2b1607e/websitePage:645d57e4- 75eb-4769-b2co- f201a0bfc6ce?RefId=AMI%20Website	Yes virtually available	NO/partially	Update of the P2BC project and objectives

TYPE OF ACTIVITY	MAIN LEADER /AUTHORS	TITLE	DATE	PLACE	TYPE OF AUDIENCE	SIZE OF AUDIENCE	COUNTRIES ADDRESED	LINK TO WEBSITE /SOCIAL MEDIA	FLYERS DISTRIBUTED	OPEN ACCESS	BRIEF DESCRIPTION
		Invitation to visit the				<i>6</i> 1		https://www.linkedin.com/posts/sustain able-innovations- europe_plast2bcleaned-linkedin-			Sustainable Innovations Europe as part of the PlastabCleaned project, invite all of you to follow this project's page to know is main objective, expected impact and
Social media post	SIE	project website	July 2019	Linkedin	General Public	3011 followers	Worldwide	activity-6561529471223115776-FWEq	-	Yes	more!
Social media post	SIE	SIE as part of the kick off meeting SIE contributing to	June 2019	Linkedin	General Public	3011 followers	Worldwide	https://www.linkedin.com/posts/sustain able-innovations- europe_kickoffmeeting-sustainable- innovation-activity- 6544208343358156800-io-s		Yes	Information about the kick off meeting
		world cities day	October 2019					https://www.linkedin.com/posts/sustain			
Social media post	SIE	through several projects	000000000000000000000000000000000000000	Linkedin	General Public	3177 followers	Worldwide	able-innovations-europe_our-projects- activity-6595599377920864256-eXAV https://www.linkedin.com/posts/sustain able-innovations-	-	Yes	Information on projects related to world cities day
Social media post	SIE	SIE presenting at the kick off meeting	June 2019	Linkedin	General Public	3011 followers	Worldwide	europe_kickoffmeeting-innovation- sustainable-activity- 6544272558873686016-5CvN	-	Yes	Information about the kick off meeting
			July 2019					https://www.linkedin.com/posts/sustain able-innovations-europe_sustainable- innovations-europe-as-part-of-activity-			Information on new
Social media post	SIE	News projects on		Linkedin	General Public	3011 followers	Worldwide	6545253840017600512-mY14 https://twitter.com/SustainableInnE/stat	-	Yes	projects
Social media post	SIE	World cities day	nov-19	Twitter	General Public	465	Worldwide	US/1197122158327205888	-	Yes	Information on projects
Social media post	SIE	SIE summaryzing the year and its projects	dic-19	Linkedin	General Public	3200	Worldwide	https://www.linkedin.com/posts/sustain able-innovations-europe_the-best-of- 2019-at-sustainable-innovations- activity-6617323379122933760-XHkc	-	Yes	Information on projects
Social media post	SIE	International migrations day International	dic-19	Linkedin	General Public	465	Worldwide	https://www.linkedin.com/feed/update/ urn:li:activity:6612967106554277888 https://twitter.com/SustainableInnE/stat		Yes	Information on projects
Social media post	SIE	migrations day	dic-19	Twitter	General Public	465	Worldwide	us/1207210531033112576 https://www.linkedin.com/posts/sustain		Yes	Information on projects
		SIE presenting at the	January 2020					able-innovations- europe_dissemination-exploitation- capacitybuilding-activity-			Information about the
Social media post	SIE	M6 meeting SIE presenting at the		Linkedin	General Public	3200	Worldwide	6622962877231955968-Y9kR https://twitter.com/SustainableInnE/stat	-	Yes	M6 meeting Information about the
Social media post	SIE	M6 meeting SIE participating at	January 2020	Twitter	General Public	465	Worldwide	https://twitter.com/SustainableInnE/stat us/1217198183924862979 https://twitter.com/SustainableInnE/stat	-	Yes	M6 meeting Information about the
Social media post	SIE	the M6 meeting	January 2020	Twitter	General Public	465	Worldwide	US/1217002189098508289	-	Yes	M6 meeting
			February					https://www.linkedin.com/posts/sustain			
Social media post	SIE	Worlds Co2 emmisions reduction	2020	Linkedin	General Public	3500	Worldwide	able-innovations-europe_our-projects- activity-6627928588878520320-hnY-	-	Yes	Information on projects
Social media post	SIE	Worlds Co2 emmisions reduction	February 2020	Twitter	General Public	465	Worldwide	https://twitter.com/SustainableInnE/stat us/1222161987871920129 https://www.linkedin.com/posts/sustain able-innovations-	-	Yes	Information on projects
		PLAST2bCLEANED						europe_plast2bcleaned-corporate- video-activity-6651391378557288451-			Information on the video and responsibilities
Social media post	SIE	video	April, 2020	Linkedin	General Public	3866	Worldwide	YEuc	-	Yes	within the project

								https://www.linkedin.com/feed/update/ urn%3Ali%3Aactivity%3A666518890320			Information about the
Social media post	SIE	Mother Ocean Day	May, 2020	Linkedin	General Public	4106	Worldwide	6690816/?actorCompanyId=19181364 https://twitter.com/SustainableInnE/stat	-	Yes	project Information about the
Social media post	SIE	Mother Ocean Day	May, 2020	Twitter	General Public	507	Worldwide	us/1259424237321949185 https://www.instagram.com/p/CAAN6K	-	Yes	project Information about the
Social media post	SIE	Mother Ocean Day	May, 2020	Instagram	General Public	352	Worldwide	oqtDD/	-	Yes	project
								https://www.linkedin.com/feed/update/			
Social media post	SIE	m12 meeting	June 24, 2020	Linkedin	General Public	4306		urn%3Ali%3Aactivity%3A668144189997 2186112/?actorCompanyId=19181364	-	Yes	Information about M12 meeting
Social media post	SIE	m12 meeting	June 24, 2021	Instagram	General Public	352	Worldwide	https://www.instagram.com/p/CBzs4Ce H2WF/	-	Yes	Information about M12 meeting
Social media post	SIE	m12 meeting	June 24, 2022	Twitter	General Public	523	Worldwide	https://twitter.com/SustainableInnE/stat us/1275676619043151874	-	Yes	Information about M12 meeting
								https://www.linkedin.com/feed/update/			
Social media post	SIE	SDGs day	July, 28 2020	Linkedin	General Public	4421	Worldwide	urn%3Ali%3Aactivity%3A669375779386 3770112/?actorCompanyId=19181364	-	Yes	Information on projects
	SIE				General Public			https://twitter.com/SustainableInnE/stat			
Social media post		SDGs day	July, 28 2020	Twitter		532	Worldwide	us/1287993777446166530 https://www.instagram.com/p/CDLOi4I	-	Yes	Information on projects
Social media post	SIE	SDGs day	July, 28 2020	Instagram	General Public	360	Worldwide	Cgy3/ https://www.sustainableinnovations.eu/	-	Yes	Information on projects Information in the
		PLAST2BCLEANED						es/sustainable-innovations- plast2bcleaned-reciclaje-plasticos-			project and SIE's responsibilites within it.
Website post	SIE	post on website	15-sep-20	Website	General Public	50	Worldwide	weee/	-	Yes	Post in Spanish Information in the
		PLAST2BCLEANED						https://www.sustainableinnovations.eu/ sustainable-innovations-			project and SIE's responsibilites within it.
Website post	SIE	post on website	15-sep-20	Website	General Public	300	Worldwide	plast2bcleaned-recycling-weee-plastics/	-	yes	Post in English
								https://www.linkedin.com/posts/sustain able-innovations-europe_sustainable-			Information in the project and SIE's
Social media post	SIE	PLAST2BCLEANED post	15-sep-20	Linkedin	General Public	4671	Worldwide	innovations-plast2bcleaned-recycling- activity-6709710076858392576-jHB9		yes	responsibilites within it. Post in English
Social media post	5.2	pose	13 369 10	Linican		40/1	Hondinge	https://www.linkedin.com/posts/sustain		705	Information in the
								able-innovations-europe_sustainable-			project and SIE's
Social media post	SIE	PLAST2BCLEANED post	15-sep-20	Linkedin	General Public	4671	Worldwide	innovations-plast2bcleaned-reciclaje- activity-6709710504597696513-t6y6	-	yes	responsibilites within it. Post in Spanish
		PLAST2BCLEANED						https://twitter.com/SustainableInnE/stat			Information in the project and SIE's
Social media post	SIE	post	15-sep-20	Twitter	General Public	548	Worldwide	us/1303945201510219776	-	yes	responsibilites within it. Information in the
Social media post	SIE	PLAST2BCLEANED post	15-sep-20	Instagram	General Public	370	Worldwide	https://www.instagram.com/p/CE8j_Enq 1si/	-	Yes	project and SIE's responsibilites within it.
								https://www.linkedin.com/feed/update/			Further explanation on
Social media post	Sustainable Innovations	Participation i M18 meeting	January 2021	Linkedin	General Public	5085	Worlwide	urn%3Ali%3Aactivity%3A675761860988 9034240/?actorCompanyId=19181364	-	Yes	the participation on M18 meeting
		Participation i M18						https://twitter.com/SustainableInnE/stat			further explanation on the participation on M18
Social media post	Sustainable Innovations	meeting	January 2021	Twitter	General Public	600	Worlwide	us/1351853128098979840	-	Yes	meeting
		Global Recyclying	March 2021					https://www.linkedin.com/feed/update/			Information on
Social media post	Sustainable Innovations	Global Recyclying Day Global Recyclying		Linkedin	General Public	5339	Worlwide	urn%3Ali%3Aactivity%3A677820713820 5454336/?actorCompanyId=19181364 https://www.jastagram.com/a/CM/DLP	-	Yes	PLAST2bCLEANED
Social media post	Sustainable Innovations	Day	March 2021	Instagram	General Public	459	Worlwide	https://www.instagram.com/p/CMkDLP WHJsb/	-	Yes	information on PLAST2bCLEANED
Social media post	Sustainable Innovations	Global Recyclying Day	March 2021	Twitter	General Public	627	Worlwide	https://twitter.com/SustainableInnE/stat us/1372441460591710208		Yes	information on PLAST2bCLEANED
								https://www.linkedin.com/feed/update/			Further explanation on
Social media post	Sustainable Innovations	Participation i M18 meeting	January 2021	Linkedin	General Public	5085	Worlwide	urn%3Ali%3Aactivity%3A675761860988 9034240/?actorCompanyId=19181364		Yes	the participation on M18 meeting

Social media post	Sustainable Innovations	Participation i M18 meeting	January 2021	Twitter	General Public	600	Worlwide	https://twitter.com/SustainableInnE/stat us/1351853128098979840		Yes	further explanation on the participation on M18 meeting
		Global Recyclying	March 2021					https://www.linkedin.com/feed/update/ urn%3Ali%3Aactivity%3A677820713820			Information on
Social media post	Sustainable Innovations	Day Global Recyclying	Manakasas	Linkedin	General Public	5339	Worlwide	5454336/?actorCompanyId=19181364 https://www.instagram.com/p/CMkDLP	-	Yes	PLAST2bCLEANED information on
Social media post	Sustainable Innovations	Day Clobal Basyships	March 2021	Instagram	General Public	459	Worlwide	WHJsb/ https://twitter.com/SustainableInnE/stat	-	Yes	PLAST2bCLEANED information on
Social media post	Sustainable Innovations	Global Recyclying Day	March 2021	Twitter	General Public	627	Worlwide	us/1372441460591710208	-	Yes	PLAST2bCLEANED
		Participation i M18						https://www.linkedin.com/feed/update/ urn%3Ali%3Aactivity%3A675761860988			Further explanation on the participation on M18
Social media post	Sustainable Innovations	meeting	January 2021	Linkedin	General Public	5085	Worlwide	9034240/?actorCompanyId=19181364	-	Yes	meeting further explanation on
		Participation i M18						https://twitter.com/SustainableInnE/stat			the participation on M18
Social media post	Sustainable Innovations	meeting	January 2021	Twitter	General Public	600	Worlwide	us/1351853128098979840	-	Yes	meeting
		Global Recyclying	March 2021					https://www.linkedin.com/feed/update/ urn%3Ali%3Aactivity%3A677820713820			Information on
Social media post	Sustainable Innovations	Day Global Recyclying		Linkedin	General Public	5339	Worlwide	5454336/?actorCompanyId=19181364 https://www.instagram.com/p/CMkDLP	-	Yes	PLAST2bCLEANED information on
Social media post	Sustainable Innovations	Day Global Recyclying	March 2021	Instagram	General Public	459	Worlwide	WHJsb/ https://twitter.com/SustainableInnE/stat	-	Yes	PLAST2bCLEANED information on
Social media post	Sustainable Innovations	Day	March 2021	Twitter	General Public	627	Worlwide	us/1372441460591710208	-	Yes	PLAST2bCLEANED

TYPE OF ACTIVITY	MAIN LEADER /AUTHORS	TITLE	DATE	PLACE	TYPE OF AUDIENCE	SIZE OF AUDIENCE	COUNTRIES ADDRESSED	LINK TO WEBSITE /SOCIAL MEDIA	FLYERS DISTRIBUTED	OPEN ACCESS	BRIEF DESCRIPTION
Key note lecture	Marinke Wijngaard, Gerard vd	Chemical recycling of complex plastics	15-19th Sept	Florence, Italy	experts from industry and academia			https://www.aidic.it/ecces2/plenary.php			Marinke Wijngaard keynote speaker with a plenary lecture on chemical recycling of complex plastics (gasification, pyrolysis and dissolution of plastics), P3BC part of the presentation (dissolution)
Control and the same	Laan Daald Laanseen Min 1834		Fabruaria	Turing	Concertaution	1000	International conference	https://twitter.com/lapperre/status/12269		No.	
Social media post	Roald Lapperre Min I&W		February 20	Twitter	General public	7542	Worldwide	33306450743296	-	Yes	
Social media post	Judith Kessens TNO	PLAST2bCLEANED video	April, 2020	Linkedin	General public	538	Worldwide	https://www.linkedin.com/posts/judith- kessens-9b10682_plast2bcleaned- corporate-video-activity- 6651823417001598977-LKCB		Yes	Repost official corporate account
Social media post	Esther Zondervan TNO	PLAST2bCLEANED video	July, 2020	Linkedin	General public	1104	Worldwide	https://www.linkedin.com/feed/update/ur n%3Ali%3Aactivity%3A66863258324424 90880/?actorCompanyId=19181364		Yes	Repost official corporate account
Social media post	J.A.J van der Meulen TNO	PLAST2bCLEANED video	July, 2020	Linkedin	General public	749	Worldwide	https://www.linkedin.com/feed/update/ur n%3Ali%3Aactivity%3A66883942202705 63328/?actorCompanyId=19181364		Yes	Repost official corporate account
Social media post	Paul Verschoor	Participation TNO at Empack	44136	Linkedin	General public	2386	Worldwide	https://www.linkedin.com/feed/update/ur n%3Ali%3Aactivity%3A673521230623137 3824,?actorCompanyId=19181364		Yes	Repost official corporate account
Social media post	Esther Zondervan TNO	PLAST2BCLEANED Newsletter	44136	Linkedin	General public	1254	Worldwide	https://www.linkedin.com/feed/update/ur n%3Ali%3Aactivity%3A673711125722621 1328/?actorCompanyId=19181364		Yes	Repost official corporate account
Presentation EMPACK	Mark Roelands TNO	Brightlands Symposium: Circular Challenges of Plastics Packaging	44091	Utrecht, Online	Packaging industry	273	Worldwide	https://www.empack.nl/deelnemers/?efta x=edition&eftrm=empack-utrecht-2020	online	Yes	P2BC mentioned in presentation
Presentation E-Waste Summit	Rob de Ruiter TNO	Reclaiming polymers from WEEE through chemical recycling	44154	Online summit	WEEE Industry	150	worldwide	https://ewaste-expo.vfairs.com/		No	Presentation on WEEE recycling
Organizer of Webinair "Don't wast it!"	Marinke Wijngaard, Rob de Ruiter, Esther Zondervan, Jan Harm Urbanus TNO	DON'T WASTE IT - SOLVING THE DARK SIDE OF TODAY'S PLASTIC incl PLAST2bCLEANED video	44158	Online webinair	General Public	598	Worldwide	https://www.tno.nl/en/about- tno/events/2020/webinar-on-plastics-23- november-2020/	online info, emails	Yes	Webinair on the TNO's vison on circular plastics, including a movie about PLAST2bCLEANED
S3 3d Congres online	Esther Zondervan TNO	Superheated dissolution W3E (project results PLAST2bCLEANED)	44112	Online	Plastic industry	48	mainly EU	https://s3-3rd-congress-2020.b2match.io/	online info, emails		Presentation on PLAST2bCLEANED project
Project webpage on TNO.nl	Esther Zondervan, Judith Kessens TNO	Recycling of plastics from electronic waste	44075	Online	General public	24 (NL)/34 (Eng)	Worldwide	https://www.tno.nl/en/focus- areas/circular-economy- environment/roadmaps/circular- economy/plastics/plastic-waste-from- electronics/	-	Yes	Project webpage
Chains	Esther Zondervan. Lein Tange	Purification of brominated flame retardants from HIPS/ABS	44173	online	Scientific public + industry	200	mainly Netherlands	https://nwochains.nl/		No	
Website	TNO	TNO website to inform about PLAST2bCLEANED						Recycling of plastics from electronic waste   TNO			
Social media post	Esther Zondervan	Newsletter PLAST2BCLEANED	37226	Linkedin	General Public	1287	Worldwide	https://www.linkedin.com/feed/update/ur n%3Ali%3Aactivity%3A673711125722621 1328/?actorCompanyId=19181364		Yes	Repost from corporate account
Social media post	Anita Weggermans	PLAST2BCLEANED part of a webinar	january 2021	Linkedin	General Public	269	Worldwide	https://www.linkedin.com/feed/update/ur n%3Ali%3Aactivity%3A67597698045523 64032/?actorCompanyId=19181364		Yes	Repost from corporate account
Social media post	Esther Zondervan	PLAST2BCLEANED at Innovatieexpo	44287	Linkedin	General Public	1621	Worldwide	https://www.linkedin.com/posts/esther- zondervan-van-den- beuken_innovatieexpo-plast2bcleaned- tno-activity-6786260591301402624-7fsN		Yes	Information on the participation at Innovatiexpo
Social media post	Anita Weggermans	Post about NONTOX project (sister initiative)	44287	Linkedin	General Public	270	Worldwide	https://www.linkedin.com/posts/anita- weggemans-4527b27_home-activity- 6790504732592001024-anQz		Yes	Information about the Nontox project (sister project of PLAST2bCLEANED
Social media post	Pieter Imhof	Interview PLAST2bCLEANED to project coordinators TNO PLAST2bCLEANED part of	44287	Linkedin	General Public	2587	Worldwide	https://www.linkedin.com/posts/activity- 6795632126101393409-OGWx		Yes	Repost from corporate account
Presentation	Esther Zondervan	presentation for collission day Chrysalix	44287		Investors	100	Worlwide				
Presentation	Esther Zondervan	PLAST2bCLEANED part of presentation for The future is Circular: strengthening Anglo-Dutch collaboration for circular solutions	44287		General Public	40	NL-UK	https://www.eventbrite.co.uk/e/the- future-is-circular-strengthening-anglo- dutch-collaboration-tickets- 150500632443			

A constraint Source (as calculation)Process	TYPE OF ACTIVITY	MAIN LEADER /AUTHORS	TITLE Fire resistance in	DATE	PLACE	TYPE OF AUDIENCE	SIZE OF AUDIENCE	COUNTRIES ADDRESED	LINK TO WEBSITE /SOCIAL MEDIA https://www.ami.international/events/e	FLYERS DISTRIBUTED	OPEN ACCESS	BRIEF DESCRIPTION
And and app in the Vancame And app in the Vancame 	Conference	Karen Janssens	Plastics		-		250	EU	vent?Code=C0992 https://www.linkedin.com/posts/hansve	-	Yes	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Social media post	Hans Vercammen	Proud partners	20	Linkedin	General Public	1694	Worlwide	6638723438045474817-sj5h	-	Yes	Repost corporate account
And general interfaceAnd general interfa	Social media post	Campine	Proud partners		Linkedin	General Public	1261	Worlwide	e-nv_partners-activity- 6639087957930201088clS	-	Yes	Repost corporate account
August Scolared prodAugust Center PointInterferBalace Point StateAug StateWorkedeBalace Point Balace PointAug StateWorkedeBalace Point 	Social media post	Marlies Cordy	Proud partners		Linkedin	General Public	196	Worlwide	-cordy-202547140_partners-activity-	-	Yes	Repost corporate account
Social media para   Carryone   Main media   Main me			comm &		Linkedin	General Public						
Social meds parts   Agences   Linksine   General Pakit   1333   Worksine   Social meds parts   1 <th1< th="">   1   <th1< th=""></th1<></th1<>	Social media post	Campine	exploitation				1332	Worlwide	346240/?actorCompanyId=19181364	-	Yes	Repost corporate account
Social media por Social me	Social media post	Campine	M12 meeting		Linkedin	General Public	1332	Worlwide	urn%3Ali%3Aactivity%3A6681479034850	-	Yes	Repost corporate account
Social media post   Campine   Langest   General Public   126   Worldwide   Statistic/Lower Integle Control Ped Logistic/Lower P			support the PLAST2bCLEANED project! They are doing all they can to boost the technical plastics		Linkedin							
Linkedin   Linkedin   untrsizio/scale (m/s126/scale (m/s1	Social media post	Campine	recycling.			General Public	1361	Worlwide	urn%3Ali%3Aactivity%3A6696330301968	-	Yes	Repost corporate account
Social media post   Campine   Newsletter PLAST JacCLEANED   Orazo   Linkedin   General Public   24,20   Worlwide   et/umfs34/k53Aact/unfv54627320430231   Yes   Report from copport account     Social media post   Campine   PLAST JacCLEANED   dic 30   Linkedin   General Public   14,30   Worldwide   222022/214/Linkedin   148   Report from copport     Social media post   Campine   dic 30   Linkedin   General Public   14,30   Worldwide   1188/Jint Activity 54A61248000055   Yes   Report from copport     Social media post   Campine   dic 30   Linkedin   General Public   14,30   Worldwide   1188/Jint Activity 54A61248000055   Yes   Report from copport     Social media post   Campine   dic 30   Linkedin   General Public   1388/Jint Activity 54A61248000055   Yes   Report from copport     Social media post   Campine   Normation to at vebinar   January   Linkedin   General Public   1388/Jint Activity 54A61280000551   Yes   Report from copport     Social media post   Campine   PLAST JabCLEANED   January   Linkedin   General Public   1398/Jint Activity Minkedin com/				August,	Linkedin				urn%3Ali%3Aactivity%3A6701470605629			
Social media post Campine   Newsletter pLAST3EQLEANED   Linkedin   Secret Public   1230   Worldwide   Suggession   1115///WW.linkedin.com/feed/update/ um/SAIMSAarchity/SAIMSAarchity/SAISS3201   1116   <					Linkedin					-		
Campine   General Public   1430   Worldwide   92322/2/actor: Companyd: 1918.134   -   Yes   Account     Social media post   Interview Gampine   dic-20   Linkedin   General Public   1430   Worldwide   1100000000000000000000000000000000000		campine	Newsletter	dic-01			1420	Wohiwide	https://www.linkedin.com/feed/update/		103	
Social media post   Introview Lampine   dic -20   Linkedin   General Public   um%3All%3Adctiv/sQ3A674269900645   Repost from corporat     Social media post   Nomination to Global Innovation Awards   january 2021   Linkedin   General Public   1352   Worldwide   135384/ractor/grawulinkedin.com/feed/update// 3512   ·   Yes   account     Social media post   Campine   PLASTabCleaned   january at websina   Linkedin   General Public   1512   Worldwide   135384/ractor/grawulinkedin.com/feed/update// 1083776/ractor/grawulinkedin.com/feed/update// 684928/ractor/grawulinkedin.com/feed/upda		Campine	PLAST2BCLEANED			General Public	1430	Worldwide	929920/?actorCompanyId=19181364	-	Yes	
Social media post   Global Innovation   january   Linkedin   General Public   tittps://www.linkedin.com/feed/update/   mcs232409   Repost from corporat account     Social media post   PLAST2bCleaned at webinar   january account   Linkedin   General Public   turns53418/3Aactivity/534672595324209   repost from corporat account     Social media post   Campine   PLAST2bCleaned at webinar   january account   Linkedin   General Public   turns5418/3Aactivity/53467259532409   repost from corporat account     Social media post   Campine   PLAST2bCleaned at webinar   january plastics Recycling 2021   Linkedin   General Public   turns5418/3Aactivity/53467250946164   repost from corporat account     Social media post   Campine   PLAST2bCLEANED plastics Recycling 2021   Linkedin   General Public   turns5418/3Aactivity/5346750201467   repost from corporat account     Social media post   Campine   Repost from corporat account   turns5418/3Aactivity/53467502014167   repost from corporat account   turns5418/3Aactivity/53467502014167   repost from corporat account     Social media post   Campine   PLAST2bCleaned newsletter april: account   turns5418/3Aactivity/5346755020141378   repost from corporat account     Social media post	Social media post	Campine	Interview Campine	dic-20	Linkedin	General Public	1430	Worldwide	urn%3Ali%3Aactivity%3A6742695000645	-	Yes	Repost from corporate account
Social media post   at webinar   2021   Linkedin   General Public   Image:	Social media post	Campine	Global Innovation		Linkedin	General Public	1512	Worldwide	urn%3Ali%3Aactivity%3A6752953542409	-	Yes	Repost from corporate account
Social media post Campine   participatina plastics Recycling Europe   January 2021   Linkedin   General Public   https://www.linkedin.com/feed/update/ um%3Ali%3Aactivity%3Aa6760476710946   Repost from corporat account     Social media post Campine   PLAST2bCLEANED Campine   February review meeting Campine   February 2021   Linkedin   General Public   1526   Worldwide   https://www.linkedin.com/feed/update/ um%3Ali%3Aactivity%3Aa676207113758   Repost from corporat 2067/204crCompany1d=19181364   -   Yes   Repost from corporat 2060/1000/1000/1000/1000/1000/1000/1000/	Social media post	Campine	at webinar		Linkedin	General Public	1512	Worldwide	urn%3Ali%3Aactivity%3A6755056109410	-	Yes	Repost from corporate account
Social media post review meeting 2021 Linkedin Repost from corporat   Campine General Public 1526 Worldwide 236572/PactorCompanyId=19181364 - Yes account   Social media post PLAST2bCleaned newsletter Linkedin Linkedin Env 2021-activity-6785810165103964160- 2021-activity-6785810165103964160- 287X Repost from corporat   Social media post abr-21 General Public 1594 Worldwide 287X - Yes account	Social media post	Campine	participatin at Plastics Recycling		Linkedin	General Public	1512	Worldwide	urn%3Ali%3Aactivity%3A6760476710946	-	Yes	Repost from corporate account
PLAST_2bCleaned newsletter Linkedin e-nv plast2bcleaned-newsletter-april- 2021-activity-6785810165103964160- Repost from corporat   Campine abr-21 General Public 1594 Worldwide Z87X - Yes account   Social media post Innovatinewoo Linkedin 1594 Worldwide Z87X - Yes account	Social media post	Campine			Linkedin	General Public	1526	Worldwide	urn%3Ali%3Aactivity%3A6765207113758 236672/?actorCompanyId=19181364	-	Yes	Repost from corporate account
	Social media post	Campine		abr-21	Linkedin	General Public	1594	Worldwide	e-nv_plast2bcleaned-newsletter-april- 2021-activity-6785810165103964160-	-	Yes	Repost from corporate account
Campine abr-21 General Public 1594 Worldwide <u>2079232/?actorCompanyId=19181364</u> - Yes Innovatieexpo	Social media post	Camnine	Innovatioexpo	abr-21	Linkedin	General Public	150/	Worldwide	urn%3Ali%3AugcPost%3A678779747484	_	Ves	coordinator's post about

TYPE OF ACTIVITY	MAIN LEADER /AUTHORS	TITLE	DATE	PLACE	TYPE OF AUDIENCE European Committee for	SIZE OF AUDIENCE	COUNTRIES ADDRESED	LINK TO WEBSITE /SOCIAL MEDIA	FLYERS DISTRIBUTED	OPEN ACCESS	BRIEF DESCRIPTION
Workshop	Tom Caris	Materials – Value chains for circular economy: metal, wood, plastic and concrete'	October 29	Brussels	Standardization (CEN) and the European Committee for Electrotechnical Standardization (CENELEC) Concrete industry Metal industry Plastic industry Plastic industry Wood industry Policy Makers Consumers representatives Research institutes The standardization community NGOs	50	Europe	https://www.cencenelec.eu/news/events /Pages/EV-2019-033.aspx	No	Yes	Explanation about the project scope
	Mathilde Taveau	Kunstoffen 2019	25-sep-19	The	plastic fair for the Benelux	50	Benelux	https://kunststoffenbeurs.nl/home-en/	No	Yes	Explanation about the project scope
Conference			5 1 1 5	Netherlands	market	5-		https://www.linkedin.com/posts/frank-			
Social media post	Frank feijen	Information on the visit to Coolrec's facilities	February, 20	Linkedin	General Public	925	Worlwide	feijen-842b1863_coolrec-receives-tno- at-their-facilities-activity- 663016727187873792086d https://www.linkedin.com/posts/tom-	No	Yes	Repost of corporate account
Social media post	Tom Caris	Information on the visit to Coolrec's facilities	February, 20	Linkedin	General Public	230	Worlwide	caris-74432a59_coolrec-receives-tno-at- their-facilities-activity- 6630544136292438016-OODx	No	Yes	Repost of corporate account
Social media post	Ron Cramer	Information on consortium partners	February, 20	Linkedin	General Public	479	Worlwide	https://www.linkedin.com/posts/ron- cramer-3299bob_partners-activity- 6638508410167930880-A9Gj https://www.linkedin.com/posts/ron-	No	Yes	Repost of corporate account
Social media post	Ron Cramer	Information on the visit to Coolrec's facilities	February, 20	Linkedin	General Public	479	Worlwide	cramer-3299bob_coolrec-receives-tno- at-their-facilities-activity- 6639782237963341824-Qy8G	No	Yes	Repost of corporate account
Social media post	Mathilde Taveau	PLAST2bCLEANED video	April, 2020	Linkedin	General Public	238	Worlwide	https://www.linkedin.com/posts/mathild e-taveau-6ba782153_plast2bcleaned- corporate-video-activity- 6650792662741979136-iqls	No	Yes	Repost of corporate account
Social media post	Ron Cramer	PLAST2bCLEANED video	April, 2020	Linkedin	General Public	481	Worlwide	https://www.linkedin.com/posts/ron- cramer-3299bob_plast2bcleaned- corporate-video-activity- 6651004132184338432-7yLw	No	Yes	Repost of corporate account
Social media post	Rachind Anhari	PLAST2bCLEANED video	April, 2020	Linkedin	General Public	300	Worlwide	https://www.linkedin.com/posts/rachid- anhari-616a1662_plast2bcleaned- corporate-video-activity- 6656941645965078528ETo	No	Yes	Repost of corporate account
Social media post	Mathilde Taveau	PLAST2bCLEANED interview	May, 2020	Linkedin	General Public	248	Worlwide	https://www.linkedin.com/feed/update/u rn%3Ali%3Aactivity%3A6668528902677 299200/?actorCompanyId=19181364	No	Yes	Repost of corporate account
Social media post	Coolrec corporate account	PLAST2bCLEANED interview	May, 2020	Linkedin	General Public	491	Worlwide	https://www.linkedin.com/feed/update/u rn%3Ali%3Aactivity%3A6668770676310 077440/?actorCompanyId=19181364	No	Yes	Repost of corporate account
Social media post	Ramon Bongers	PLAST2bCLEANED interview	May, 2020	Linkedin	General Public	997	Worlwide	https://www.linkedin.com/feed/update/u rn%3Ali%3Aactivity%3A66687732156927 05792/?actorCompanyId=19181364	No	Yes	Repost of corporate account
Webinar	Mathilde Taveau	Webinar for the university of Delft and Leiden	NOV-20	Online	Master student	100	The Netherlands	https://www.iesashift.nl/career-event/	No	Yes	Participation and slide about the P2bC
Webinar	Mathilde Taveau Patrick de Kort	Internal webinar PRE-1000-1	nov-20	Online	Consortium P2bC	20	I	1	No	No	Presentation of the PRE-1000-1 standard Post on the P2bC channel
Social media post	Tom Caris	Webinar performance testing	nov-20	Online	General Public	265		https://www.linkedin.com/feed/update/u rn%3Ali%3Aactivity%3A6724951136840 814592/?actorCompanyId=19181364	No	Yes	Repost of corporate account
White paper	Coolrec	How to recycle more WEEE plastics	01/02/2021	Renewi website				https://www.renewi.com/en/about- renewi/our-role/waste-journal- articles/recyclers-challenge-to-purify- plastic-infamous-reputation		Yes	How the new technologies can reduce the real waste fraction ? Especially for plastics containing substances of concern.

Fair (exhibitor)	Coolrec	Plastics Recyclers Show Europe	04/11/2021	Amsterdan	General / companies in the plastics recycling industry / producer and end users	Europe	https://prseventeurope.com/prse2021/en /page/home		Yes	in Excitation, which the Plastics Recycling industry in Europe. It brings together most respected global brands and professionals who are at the forefront of innovation, helping make plastics circular. The annual event is organised by Crain Communications and Plastics Recyclers Europe (PRE).
White paper	Coolrec	How to recycle more WEEE plastics	01/02/2021	Renewi website			https://www.renewi.com/en/about- renewi/our-role/waste-journal- articles/recyclers-challenge-to-purify- plastic-infamous-reputation	-	Yes	How the new technologies can reduce the real waste fraction ? Especially for plastics containing substances of concern.
Fair (exhibitor)	Coolrec	Plastics Recyclers Show Europe	04/11/2021	Amsterdan	General / companies in the plastics recycling industry / producer and end users	Europe	https://prseventeurope.com/prse2021/en /page/home	<u> </u>	Yes	The exhibition, conference and awards are the annual focal point of the Plastics Recycling industry in Europe. It brings together most respected global brands and professionals who are at the forefront of innovation, helping make plastics circular. The annual event is organised by Crain Communications and Plastics Recyclers Europe (PRE).

The exhibition, conference and awards are the

TYPE OF ACTIVITY	MAIN LEADER /AUTHORS	TITLE	DATE	PLACE	TYPE OF AUDIENCE	SIZE OF AUDIENCE	COUNTRIES ADDRESED	LINK TO WEBSITE /SOCIAL MEDIA https://www.linkedin.com/feed/update/u	FLYERS DISTRIBUTED	OPEN ACCESS	BRIEF DESCRIPTION
Social media post	Monica Celotto	Interview to Electrolux	July, 2020	Linkedin	General Public	313	Worlwide	rn:li:activity:6688896569539915776/?act orCompanyId=19181364	no	yes	Interview to Electrolux
Social media post	Alessandro Morassut	Interview to Electrolux	July, 2020	Linkedin	General Public	419	Worlwide	https://www.linkedin.com/feed/update/u rn%3Ali%3Aactivity%3A6689608012098 809856/?actorCompanyId=19181364	no	yes	Interview to Electrolux
Social media post	Chiara Baracchini	Deliverable to website	NOV-20	Linkedin	General Public	310	Worlwide	https://www.linkedin.com/feed/update/u rn%3Ali%3Aactivity%3A67296887681539 80928/?actorCompanyId=19181364	no	yes	Repost from corporate account

				DI 4.65				LINK TO WEBSITE /SOCIAL MEDIA	FLYERS		
TYPE OF ACTIVITY	MAIN LEADER /AUTHORS	TITLE	DATE 31/10/2019	PLACE Tarragona	TYPE OF AUDIENCE	SIZE OF AUDIENCE	COUNTRIES ADDRESED	https://elix-polymers.com/news/166/elix-polymers-participating-in-	DISTRIBUTED	OPEN ACCESS	BRIEF DESCRIPTION Brief summary of the project and ELIX
Website post	ELIX Communication department	ELIX Polymers participating in a European Project for ABS Recycling	24/40/2040	Tarragona	General Public		Spain	a-european-project-for-abs-recycling https://elix-polymers.com/es/noticia/166/elix-polymers-participa-	-	YES	participation Brief summary of the project and ELIX
Website post	ELIX Communication department	ELIX Polymers participa en un proyecto Europeo de reciclado de ABS	31/10/2019	Tarragona	General Public		Spain	en-un-proyecto-europeo-de-reciclado-de-abs (	-	YES	participation
Social media post	ELIX Communication department	Did you know that ELIX Polymers, together with 9 other international companies, is forming a part of the PLAST2bCLEANED project?	31/10/2019	Tarragona	General Public	3.530 followers	Spain	https://www.linkedin.com/company/elix-polymers/	-	YES	Brief summary of the project and ELIX participation
Social media post	ELIX Communication department	(2) ¿#SabiasQué @ELIXPolymers_ES forma parte del proyecto @plastzbcleaned?	31/10/2019	Tarragona	General Public	247 followers	Spain	https://twitter.com/ELIXPolymers_ES/status/1189860801064161285		YES	Brief summary of the project and ELIX participation
Social media post	ELIX Communication department	#DidYouKnow that @ELIXPolymers is forming a part of the @plastzbcleaned project?	31/10/2019	Tarragona	General Public	283 followers	Spain	https://twitter.com/ELIXPolymers/status/1189857208143622144		YES	Brief summary of the project and ELIX participation
		ELIX Polymers participa en un projecte europeu pioner per a reciclar l'ABS	31/10/2019	Tarragona		267.082 usuarios únicos y 1.247.291					Brief summary of the project and ELIX
Newspaper post	ELIX Communication department		06/11/2019	Tarragona	General Public	páginas vistas.	Spain	https://www.diarimes.com/paqs/quimica_pas_futur.html ( http://www.aeqtonline.com/elix-polymers-participa-proyecto-	-	YES	participation Brief summary of the project and ELIX
AEQT website post	ELIX Communication department	ELIX Polymers participa en un proyecto europeo de reciclado de ABS	11/11/2019	Tarragona	General Public		Spain	europeo-reciclado-abs/	-	YES	participation Brief summary of the project and ELIX
Mundoplast website post	ELIX Communication department	ELIX Polymers, por el reciclado de ABS		Spain	General Public		Spain	https://mundoplast.com/elix-reciclado/ https://www.britishplastics.co.uk/News/elix-polymers-to-		YES	participation Brief summary of the project and ELIX
BP&R website post	ELIX Communication department	ELIX Polymers to participate in European project for ABS recycling	04/11/2019	UK	General Public		UK	participate-in-european-project-for-abs-rec/ https://www.plastech.biz/en/news/Elix-Polymers-is-participating-in-	-	YES	participation Brief summary of the project and ELIX
PLASTECH website post PLASTEUROPE website	ELIX Communication department	Elix Polymers is participating in a European Project for ABS recycling Collaboration in European recycling project "PlastzbCleaned" / Development	04/11/2019	Poland	General Public		Poland	a-European-Project-for-ABS-14469		YES	participation Brief summary of the project and ELIX
post	ELIX Communication department	of technology for plastics used in E&E equipment	13/11/2019	Germany	General Public		Germany	https://www.plasteurope.com/news/ELIX_POLYMERS_t243846/	-	YES	participation
		This month, the @plastzbcleaned project, of which @ELIXPolymers is a member, hosted its second General Assembly meeting. For two days,									
Social media post	ELIX Communication department	the consortium members presented the advancements in all the work packages. More information: https://bit.ly/2O3svN5 #sustainableworld	January, 27-20		General Public	291	Worldwide	https://twitter.com/ELIXPolymers/status/1221723569417342979	-	YES	Brief summary of the project and ELIX participation
Social media post	ELIX Communication department		January 2020		General Public	3755	Worldwide	https://www.linkedin.com/feed/update/urn%3Ali%3Aactivity%3A66 27487657465384960/?actorCompanyId=19181364		YES	Information about the M6 meeting
Social media post	Fabian Herter (ELIX)	Information about partners	January 2020	Linkedin	General Public	1162	Worldwide	https://www.linkedin.com/posts/fabian-herter-a87a6a8_partners- activity-6638498844818591744-imds https://www.linkedin.com/posts/fabian-herter-		YES	Information about the consortium partners
Social media post	Fabian Herter (ELIX)	PLAST2bCLEANED newsletter	January 2020	Linkedin	General Public	1162	Worldwide	a87a6a8_plast2bcleaned-first-newsletter-activity- 6648162140760887297-aGJr https://www.linkedin.com/posts/fabian-herter-		YES	Repost of corporate account
Social media post	Fabian Herter (ELIX)	PLAST2bCLEANED video	April, 2020	Linkedin	General Public	1208	Worldwide	a87a6a8_plast2bcleaned-corporate-video-activity- 6650991688795865088-Ad4n		YES	Repost of corporate account
Social media post	ELIX Communication department	PLAST2bCLEANED video	April, 2020	Twitter	General Public	306	Worldwide	https://twitter.com/ELIXPolymers/status/1250791925252337664	-	YES	Brief summary of the project and ELIX participation
Social media post	Fabian Herter (ELIX)	PLAST2bCLEANED loop	May, 2020	Linkedin	General Public	1235	Worldwide	https://www.linkedin.com/feed/update/urn%3Ali%3Aactivity%3A66 60872917485670400/?actorCompanyId=19181364	-	YES	Repost of corporate account
Social media post	Fabian Herter (ELIX)	PLAST2bCLEAned WORK despite COVID crisis	May, 2020	Linkedin	General Public	1235	Worldwide	https://www.linkedin.com/feed/update/urn%3Ali%3Aactivity%3A66 65880632767369218/?actorCompanyId=19381364		YES	Repost of corporate account
Social media post	ELIX Communication department	PLAST2bCLEANED video	April, 2020	Linkedin	General Public	4000	Worldwide	https://www.linkedin.com/feed/update/urn:li:activity:665655559043 9051264		YES	Brief summary of the project and ELIX participation
Social media post	Fabian Herter (ELIX)	M12 meeting	June 24, 2020	Linkedin	General Public	1257	Worldwide	https://www.linkedin.com/feed/update/urn%3Ali%3Aactivity%3A66 81178853316161536/?actorCompanyId=19181364		YES	Repost of corporate account
Social media post	ELIX Communication department	World environmental day	June 5, 2020	Linkedin	General Public	4147	Worldwide	https://www.linkedin.com/feed/update/urn%3Ali%3Aactivity%3A66 74596750696693760/?actorCompanyId=19183364		YES	PLAST2bCLEANED awareness
Social media post/Website post	ELIX Communication department	PLAST2bCLEANED online meeting	July 15, 2020	Linkedin	General Public	4226	Worldwide	https://www.linkedin.com/feed/update/um:li:activity:668908201967 2035328		YES	PLAST2bCLEANED online meeting
Social media post/Website post	ELIX Communication department	PLAST2bCLEANED online meeting	July 15, 2020	Twitter_ES	General Public	289	Worldwide	https://twitter.com/ELIXPolymers_ES/status/1283321266649346052		YES	PLAST2bCLEANED online meeting
Social media post/Website post	ELIX Communication department	PLAST2bCLEANED online meeting	July 15, 2020	Twitter	General Public	314	Worldwide	https://twitter.com/ELIXPolymers/status/1283319801524477956	-	YES	PLAST2bCLEANED online meeting
Social media post/Website post	ELIX Communication department	Circular Economy	July 7, 2020	Linkedin	General Public	4226	Worldwide	https://www.linkedin.com/feed/update/urn:li:activity:668616819503 3796608		YES	PLAST2bCLEANED awareness
Social media post/Website post	ELIX Communication department	Circular Economy	July 7, 2020	Twitter	General Public	314	Worldwide	https://twitter.com/ELIXPolymers/status/1280403457929809920	-	YES	PLAST2bCLEANED awareness
Social media post/Website post	ELIX Communication department	Circular Economy	July 7, 2020	Twitter_ES	General Public	289	Worldwide	https://twitter.com/ELIXPolymers_ES/status/1280406417061695489	-	YES	PLAST2bCLEANED awareness
Social media post	ELIX Communication department	PLAST2bCLEANED interview ELIX	44099	Linkedin	General Public	4382	Worldwide	https://www.linkedin.com/feed/update/urn:li:activity:6715175335350 042624	-	YES	PLAST2bCLEANED interview ELIX
Social media post	ELIX Communication department	PLAST2bCLEANED interview ELIX	44099	Twitter_ES	General Public	294	Worldwide	https://twitter.com/ELIXPolymers_ES/status/1309413307514851330	-	YES	PLAST2bCLEANED interview ELIX
Social media post	ELIX Communication department	PLAST2bCLEANED interview ELIX	44099	Twitter	General Public	319	Worldwide	https://twitter.com/ELIXPolymers/status/1309411972190961664	-	YES	PLAST2bCLEANED interview ELIX
Website post	ELIX Communication department	PLAST2bCLEANED interview ELIX	44099	website ES	General Public		Worldwide	https://elix-polymers.com/es/noticia/186/our-commitment-through- responsible-innovation-projects	-	YES	PLAST2bCLEANED interview ELIX
Website post	ELIX Communication department	PLAST2bCLEANED interview ELIX	44099	website EN	General Public		Worldwide	https://elix-polymers.com/news/286/our-commitment-through- responsible-innovation-projects https://www.linkedin.com/posts/fabian-herter-		YES	PLAST2bCLEANED interview ELIX
Social media post	Fabian Herter (ELIX)	PLAST2BCLEANED presentatiobn	August. 2020	Linkedin	General Public	1338	Worldwide	a87a6a8_pr%C3%A9sentation-powerpoint-activity- 67o14,48140920385356-50p9 https://www.linkedin.com/posts/fabian-herter-a87a6a8_initiatives- such-as-plastabcleaned-endorse-activity-67o6538754619904000-		YES	Repost of corporate account
Social media post	Fabian Herter (ELIX)	PLAST2bCLEANED interview ELIX	44075	Linkedin	General Public	1338	Worldwide	pO2y https://www.linkedin.com/posts/fabian-herter- a87a6a8_plast2bcleaned-eu-project-activity-		YES	Repost of corporate account
Social media post	Fabian Herter (ELIX)	PLAST2BCLEANED videos on Youtube	44075	Linkedin	General Public	1338	Worldwide	670g074682362122240-b2yg		YES	Repost of corporate account

https://www.linkedin.com/f								
242779089422745 https://www.linkedin.com/f	Worldwide	1367	General Public	Linkedin	oct-20	PLAST2BCLEANED internal webinar	Fabian Herter (ELIX)	Social media post
https://www.inikedin.com/i	Worldwide	4516	General Public	Linkedin	44128	International Day of Climate Action	ELIX Communication department	Social media post
https://twitter.com/ELIXPo	Worldwide	298	General Public	Twitter_ES	44128	International Day of Climate Action	ELIX Communication department	Social media post
https://twitter.com/ELIXP	Worldwide	321	General Public	Twitter_EN	44128	International Day of Climate Action	ELIX Communication department	Social media post
https://elix-polymers.com/ sign-a-circular-ec https://elix-polymers.com/r a-circular	Worldwide		General Public	website ES	44124	ELIX Polymers and Repsol sign a Circular Economy partnership agreement	ELIX Communication department	Website post
agreement?utm_source=Li PSOL&utm_cor	Worldwide		General Public	website EN	44124	ELIX Polymers and Repsol sign a Circular Economy partnership agreement	ELIX Communication department	Website post
https://twitter.com/ELIXPo	Worldwide	298	General Public	Twitter_ES	44124	ELIX Polymers and Repsol sign a Circular Economy partnership agreement	ELIX Communication department	Social media post
https://twitter.com/ELIXF	Worldwide	321	General Public	Twitter_EN	44124	ELIX Polymers and Repsol sign a Circular Economy partnership agreement	ELIX Communication department	Social media post
https://www.linkedin.com/ https://elix-polymers.com	Worldwide	4516	General Public	Linkedin	44124	ELIX Polymers and Repsol sign a Circular Economy partnership agreement	ELIX Communication department	Social media post
its-2019 https://elix-polymers.com	Worldwide		General Public	website ES	44110	ELIX Polymers publishes its 2019 Sustainability Report	ELIX Communication department	Website post
2019-5	Worldwide		General Public	website EN	44110	ELIX Polymers publishes its 2019 Sustainability Report	ELIX Communication department	Website post
https://twitter.com/ELIXPc	Worldwide	298	General Public	Twitter_ES	44110	ELIX Polymers publishes its 2019 Sustainability Report	ELIX Communication department	Social media post
https://twitter.com/ELIXF	Worldwide	321	General Public	Twitter_EN	44110	ELIX Polymers publishes its 2019 Sustainability Report	ELIX Communication department	Social media post
https://www.linkedin.com/l	Worldwide	4516	General Public	Linkedin	44110	ELIX Polymers publishes its 2019 Sustainability Report	ELIX Communication department	Social media post
https://elix-polymers.com/e strategy-for-sustaina aر https://elix-polymers.com	Worldwide		General Public	website ES	44103	ELIX Polymers reaffirms its Strategy for Sustainability 2030 within the campaign #ApoyamoslosODS	ELIX Communication department	Website post
strategy-for-sustaina	Worldwide		General Public	website EN	44103	ELIX Polymers reaffirms its Strategy for Sustainability 2030 within the campaign #ApoyamoslosODS	ELIX Communication department	Website post
https://twitter.com/ELIXPo	Worldwide	298	General Public	Twitter_ES	44103	ELIX Polymers reaffirms its Strategy for Sustainability 2030 within the campaign #ApoyamoslosODS	ELIX Communication department	Social media post
https://twitter.com/ELIXI	Worldwide	321	General Public	Twitter_EN	44103	ELIX Polymers reaffirms its Strategy for Sustainability 2030 within the campaign #ApoyamoslosODS	ELIX Communication department	Social media post
https://www.linkedin.com/l	Worldwide	4516	General Public	Linkedin	44103	ELIX Polymers reaffirms its Strategy for Sustainability 2030 within the campaign #ApoyamoslosODS	ELIX Communication department	Social media post
https://elix-polymers.com	Worldwide		General Public	website ES	october	PLAST2bCLEANED project - Sustainability section	ELIX Communication department	Website section
https://elix-polymers.	Worldwide		General Public	website EN	october	PLAST2bCLEANED project - Sustainability section	ELIX Communication department	Website section
https://www.linkedin.com/ 293644476448071	Worldwide	1417	General Public	Linkedin	44136	Deliverable to website	Fabian Herter (ELIX)	social media post
https://www.linkedin.com/1 294086914743132	Worldwide	144	General Public	Linkedin	44136	Deliverable to website	Bozana Sosic	social media post
https://www.linkedin.com/1 369606906801561	Worldwide	1417	General Public	Linkedin	44136	PLAST2BCLEABED Newsletter	Fabian Herter (ELIX)	social media post
https://www.linkedin.com/1 369606906801561	Worlwide	5086	General public	Linkedin	44166	Newsletter Plastzbcleaned	Fabian Herter	Social media post
https://www.linkedin.com/1 395039903352422	Worlwide	5086	General public	Linkedin	44166	Participation PLAST2BCLEANED EWASTE	Fabian Herter	Social media post
https://www.linkedin.com/f 471355449517465	Worlwide	5086	General public	Linkedin	44187	Video PLAST2bCLEANED happy holidays	Fabian Herter	Social media post
https://www.linkedin.com/1 598151378566266	Worlwide	5086	General public	Linkedin	January 2021	Participation i M18 meeting	ELIX	Social media post
https://www.linkedin.com/1 576229150276075	Worlwide	5086	General public	Linkedin	January 2021	Participation i M18 meeting	Fabian Herter	Social media post
https://twitter.com/ELIXF	Worlwide	336	General public	Twitter	January 2021	participation i M18 meeting	ELIX	Social media post
https://twitter.com/ELIXPol	Worlwide	304	General public	Twitter	January 2021	participation i M18 meeting	ELIX	Social media post
https://elix-polymers.com/r brand-for-ci	Worlwide		General public	Website	February 2021	E-LOOP brand	ELIX	Website
https://www.linkedin.com sustainabledevelopmentgo	Worlwide	5086	General public	Linkedin	February 2021	E-LOOP brand	ELIX	Social media post
https://twitter.com/ELIXPo	Worlwide	320	General public	Twitter ES	February 2021	E-LOOP brand	ELIX	Social media post
https://twitter.com/ELIXF	Worlwide	358	General public	Twitter	February 2021	E-LOOP brand	ELIX	Social media post

https://www.linkedin.com/feed/update/urn%3Ali%3Aactivity%3A67		YES	Repost of corporate account
24277908942274560/?actorCompanyId=19181364 https://www.linkedin.com/feed/update/urn:li:activity:672579480660	-	TES	Repost of corporate account
3239424		YES	International Day of Climate Action
https://twitter.com/ELIXPolymers_ES/status/1320032653928783874	-	YES	International Day of Climate Action
https://twitter.com/ELIXPolymers/status/1320031408090456065	-	YES	International Day of Climate Action
https://elix-polymers.com/es/noticia/189/elix-polymers-and-repsol-			ELIX Polymers and Repsol sign a Circular
sign-a-circular-economy-partnership-agreement https://elix-polymers.com/news/889/elix-polymers-and-repsol-sign- a-circular-economy-partnership-		YES	Economy partnership agreement
agreement?utm_source=LinkedIn&utm_campaign=colaboracionRE PSOL&utm_content=colaboracionREPSOLLI		YES	ELIX Polymers and Repsol sign a Circular Economy partnership agreement
https://twitter.com/ELIXPolymers_ES/status/1318568508733726720		YES	ELIX Polymers and Repsol sign a Circular Economy partnership agreement
			ELIX Polymers and Repsol sign a Circular
https://twitter.com/ELIXPolymers/status/1318566167087296518	-	YES	Economy partnership agreement
https://www.linkedin.com/feed/update/urn:li:activity:672432682877			ELIX Polymers and Repsol sign a Circular
0779136 https://elix-polymers.com/es/noticia/188/elix-polymers-publishes-	-	YES	Economy partnership agreement ELIX Polymers publishes its 2019
its-2019-sustainability-report		YES	Sustainability Report
https://elix-polymers.com/news/188/elix-polymers-publishes-its-			ELIX Polymers publishes its 2019
2019-sustainability-report	-	YES	Sustainability Report ELIX Polymers publishes its 2019
https://twitter.com/ELIXPolymers_ES/status/1313381785397583877		YES	Sustainability Report
https://twitter.com/ELIXPolymers/status/1313380686158532614		YES	ELIX Polymers publishes its 2019 Sustainability Report
https://www.linkedin.com/feed/update/urn:li:activity:671914428552		165	ELIX Polymers publishes its 2019
8170496	-	YES	Sustainability Report
https://elix-polymers.com/es/noticia/187/elix-polymers-reaffirms-its- strategy-for-sustainability-2030-within-the-campaign-			ELIX Polymers reaffirms its Strategy for Sustainability 2030 within the campaign
apoyamoslosods		YES	#ApoyamoslosODS
https://elix-polymers.com/news/187/elix-polymers-reaffirms-its-			ELIX Polymers reaffirms its Strategy for
strategy-for-sustainability-2030-within-the-campaign-		YES	Sustainability 2030 within the campaign
apoyamoslosods	-	YES	#ApoyamoslosODS ELIX Polymers reaffirms its Strategy for
			Sustainability 2030 within the campaign
https://twitter.com/ELIXPolymers_ES/status/1311220436395589633	-	YES	#ApoyamoslosODS ELIX Polymers reaffirms its Strategy for
			Sustainability 2030 within the campaign
https://twitter.com/ELIXPolymers/status/1311226731307692032	-	YES	#ApoyamoslosODS ELIX Polymers reaffirms its Strategy for
https://www.linkedin.com/feed/update/urn:li:activity:671696816797		YES	Sustainability 2030 within the campaign
9139072	-	. 25	#ApoyamoslosODS PLAST2bCLEANED project - Sustainability
https://elix-polymers.com/es/memoria-sostenibilidad/economia	-	YES	section PLAST2bCLEANED project - Sustainability
https://elix-polymers.com/sustainability-report/economy		YES	section
https://www.linkedin.com/feed/update/urn%3Ali%3Aactivity%3A67 29364447644807168/?actorCompanyId=19181364		YES	Repost of corporate account
https://www.linkedin.com/feed/update/urn%3Ali%3Aactivity%3A67	-	TES	Repost of corporate account
29408691474313216/?actorCompanyId=19181364		YES	Repost of corporate account
https://www.linkedin.com/feed/update/urn%3Ali%3Aactivity%3A67 36960690680156160/?actorCompanyId=19181364		YES	Repost of corporate account
https://www.linkedin.com/feed/update/urn%3Ali%3Aactivity%3A67			
36960690680156160/?actorCompanyId=19181364	-	Yes	Repost from corporate account
https://www.linkedin.com/feed/update/urn%3Ali%3Aactivity%3A67 39503990335242240/?actorCompanyId=19181364		Yes	Repost from corporate account
https://www.linkedin.com/feed/update/urn%3Ali%3AugcPost%3A67			
47135544951746561/?actorCompanyId=19181364 https://www.linkedin.com/feed/update/urn%3Ali%3Aactivity%3A67	-	Yes	Repost from corporate account Further explanation on the participation on
59815137856626688/?actorCompanyId=19181364	-	Yes	M18 meeting
https://www.linkedin.com/feed/update/urn%3Ali%3Aactivity%3A67			
57622915027607552/?actorCompanyId=19181364	-	Yes	Repost from corporate account
https://twitter.com/ELIXPolymers/status/1354067138416439296	-	Yes	Further explanation on the participation on M18 meeting
https://twitter.com/ELIXPolymers_ES/status/1354066101152468996		Yes	Further explanation on the participation on M18 meeting (Spanish)
https://elix-polymers.com/news/197/elix-polymers-launches-e-loop-			ELIX Polymers launches E-LOOP brand for
brand-for-circular-economy-activities	-	Yes	Circular Economy activities
https://www.linkedin.com/posts/elix-polymers_circulareconomy-			ELIX Polymers launches E-LOOP brand for
sustainabledevelopmentgoals-activity-6767429655399030785-kcy9		Yes	Circular Economy activities
			ELIX Polymers launches E-LOOP brand for
https://twitter.com/ELIXPolymers_ES/status/1361712746727944197	-	Yes	Circular Economy activities ELIX Polymers launches E-LOOP brand for
https://twitter.com/ELIXPolymers/status/1361709572860370948		Yes	Circular Economy activities