

NEWS NEWSLETTER

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ALTERNATIVE MANAGEMENT OF WASTE LUBRICATING OILS COMPANY S.A.

NATIONAL COLLECTIVE SYSTEM OF ALTERNATIVE MANAGEMENT W.L.O



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More efficiency, more value for everyone



The management of Waste Lubricating Oils is not a static process. It is a field that is constantly evolving, requiring expertise, consistency, collaboration and adaptation to the new needs of the times. ENDIALE is moving steadily in this direction, upgrading the national alternative management system for WLO, with the aim of greater efficiency, more benefits for everyone and an even stronger environmental footprint.

This edition of our newsletter captures this dynamic process. The completion of the implementation of the Electronic Identification Form constitutes an essential step in digital transformation, which enhances transparency, traceability and reliability at every stage of management. It is not just a new tool. It is a new operational infrastructure, which facilitates

our partners, shields the system and creates better conditions for control, compliance and performance.

The value of this effort is not limited to numbers or processes. It is reflected in the trust that is built daily between industry professionals, collaborating organizations, businesses and society. The more organized, transparent and modern the system becomes, the more environmental responsibility is strengthened in practice and the clearer the message becomes that the circular economy is not a theory, but an applied daily operation.

At the same time, we continue to invest in information and awareness. Our presence and the screening of a TV spot at Autovision MOTs serve a basic goal. To make it more widely understood that Waste Lubricating Oil is not just a "technical" issue that concerns a distant or theoretical environmental issue. It is an immediate priority. It is an issue that concerns the economy, circularity, public health, quality of life and the responsibility of all of us.

Greece has proven that it can be a "champion" of the proper management of WLO and this is a responsibility but also a motivation for even more ambitious steps. The path to the top was a big bet that we won. Remaining at the top is an even bigger bet, which we win every day. With a plan, digital tools, information and cooperation, ENDIALE continues to build an even more modern, even more effective and even more useful system for the environment, the market and society.

With these thoughts, we wish you a good summer, with health, strength and renewed enthusiasm for the future.

George E. Deligiorgis
Chairman of the Board & CEO

Completion of implementation of the Electronic Identification Form

ENDIALE brings digital innovation to sustainable Amanagement

A major step in the digital transformation of ENDIALE S.A is the implementation of the Electronic Identification Form (e-Form) and providing tablets to all its contracted collectors.

The e-Form is a modern digital solution that simplifies and accelerates the processes throughout the ALE management chain, while enhancing transparency and traceability. The application was

designed and developed on behalf of ENDIALE by Soft One Technologies, utilizing modern digital technologies that meet the requirements of the circular

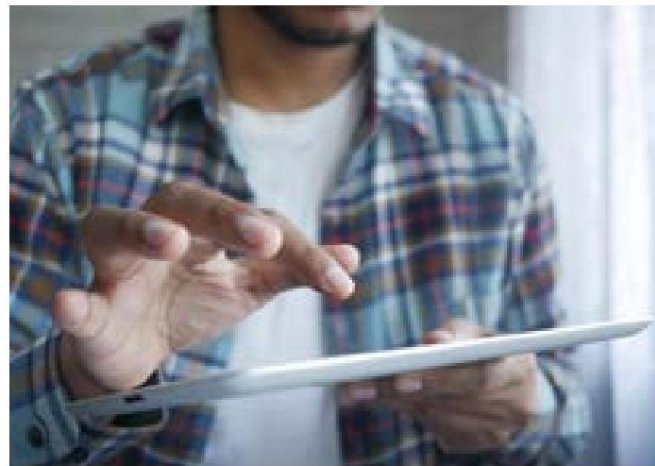
economy and effective environmental management. Through the new platform, ENDIALE's SSED collectors can now issue identification forms electronically, while automated updates are sent in real time to all involved bodies - WLO producers, ENDIALE, EOAN and the Ministry of Environment and Energy - ensuring immediate information and full traceability. The transition to the digital system offers significant environmental, operational and economic benefits:

Reduction of paper consumption and CO2 emissions: Approximately 160,000 sheets of paper are saved annually, corresponding to 9–10 trees, while CO2 emissions are reduced by 1–1.2 tons, equivalent to 4,000–5,000 kilometers of driving.

***Saving resources and operating costs:** Printing costs are reduced, consumables, storage and management of physical files.

***Increased efficiency and accuracy:** Digital recording allows faster access to data, reduces entry errors and enhances process control.

***Enhancing sustainability and transparency:** Digitalization reduces the environmental footprint, improves system efficiency and promotes innovation in waste management. With the implementation of the e-Form, ENDIALE is not simply introducing a new digital tool. It is investing in a more modern, efficient and sustainable WLO management model, strengthening Greece's role in the circular economy and demonstrating in practice that technology can be a lever for environmental progress.



Advertorial protothema.gr on June 5th on the occasion of World Environment Day

ENDIALE converts an environmental threat to a valuable resource



Some actions have serious impacts on the ecosystem. This category includes waste lubricating oils, particularly toxic waste resulting from their use in vehicles, machinery, ships and industrial facilities. Although lubricating oils are essential for economic activity, their waste can become extremely dangerous when not properly managed.

On the occasion of World Environment Day, **ENDIALE**, The National Collective System for Alternative Management of Waste Lubricating Oils (WLO) demonstrates in practice that environmental protection cannot be limited to statements of principles, but must be reflected in specific and systematic actions.

ENDIALE ensures that waste lubricating oils are collected and directed to approved management procedures, without ending up uncontrolled in the environment and without burdening water and soil. In this way, it implements the basic mission of an organized society which is to transform the ecological threat of waste into a valuable resource, actions which are fully consistent with the principles of the Circular Economy.

The operation of the System is based on an organized network of partnerships at a national level, which includes licensed collectors, collection points, management centers and regeneration units. Through this integrated chain, used lubricating oils are treated as a secondary raw material with the possibility of reuse.

The results of this activity are both measurable and particularly impressive. In the more than 22 years of operation of ENDIALE, the collection and regeneration of more than 530,000 tons of waste lubricating oils has contributed substantially to the protection of the environment, preventing the pollution of a water surface with a total area of 3,670 square kilometers. In the same period, a significant reduction in CO2 emissions has been achieved, equivalent to the environmental contribution of approximately 9.5 million trees.

These data demonstrate that the circular economy is a viable and efficient economic model based on know-how, organization and prevention. ENDIALE operates with the aim of reducing the environmental burden, limiting the waste of natural resources and maximizing the utilization of materials, strengthening a more responsible and sustainable production model.

Environmental protection concerns the whole of society. Citizens can actively participate by choosing lubricant change points (workshops, gas stations, etc.) that collaborate with ENDIALE and implement good practices for managing lubricant waste. Because environmental responsibility starts with the right choices.

On World Environment Day, the message is clear: nature protection is achieved through organized actions and proven results. In this context, ENDIALE plays a leading role in the collection and regeneration of waste lubricating oils at a European level, contributing substantially to the protection of the environment, public health and the economy.



Public awareness: TV spot and presence at the MOT Autovision

ENDIALE continues steadily to inform and raise awareness among citizen for the proper management of Waste Lubricating Oils (WLO), utilizing communication tools with wide reach and direct contact with the public.

In this context the "life Cycle" spot was broadcast for the third consecutive year as a social message, following the approval of the National Radio and Television Council.

The ENDIALE spot highlights the importance of regenerating used lubricating oils and the contribution of the circular economy to environmental protection. During the campaign, it was broadcast 508 times by 7 national television stations, ensuring a total of 304 minutes of television time.

At the same time, ENDIALE's message is being broadcast for the third consecutive year on the KTEO network. AUTOVISION, reaching thousands of drivers throughout Greece and further enhancing public awareness of the proper management of WLO.

It is a decisive factor in leadership in the regeneration of 100% of collected WLO, substantially contributing to the saving of natural resources and the protection of the environment.

With these actions, ENDIALE strengthens its ongoing commitment to informing and activating citizens, promoting their participation in the WLO collection and regeneration system and actively supporting the principles of the circular economy.



CONOU and ENDIALE

join forces for higher European standards in the recycling of Waste Lubricating Oils



With the aim of promoting best practices in the Circular Economy and strengthening sustainability initiatives at national and European level, the Italian community CONOU and the Greek Collective Alternative Management System ENDIALE S.A. launched a strategic collaboration with the signing of a Memorandum of Understanding by the President of CONOU, Riccardo Piunti, and the CEO of ENDIALE S.A., George Deligiorgis.

The collaboration focuses on the systematic collection of all waste lubricating oils, the promotion of their regeneration into basic lubricants, as well as the joint development of initiatives that enhance sustainability and the circular economy at a European level.

The Memorandum of Cooperation provides for a wide range of actions, such as the promotion of research, the exchange of experience and know-how, the monitoring of the correct implementation of European legislation, as well as the joint preparation of studies and the submission of proposals.



for the adoption of regulatory measures. At the same time, it provides for the design and implementation of joint communication actions on the Circular Economy, the promotion of research and technological development, as well as broader initiatives aimed at strengthening cooperation with other European Extended Producer Responsibility (EPR) Schemes.

For the effective implementation of the planned actions, the agreement also provides for the establishment of a Coordination Committee, which will oversee the implementation of the Memorandum of Cooperation.

“This synergy”, said Riccardo Piunti, “is the result of a process that started less than a year ago. Together with our colleagues at ENDIALE, we share a common vision, which is probably based both on our close cultural affinity and on the excellent circularity performance that both organizations have achieved. We work with the highest possible standards because we believe that this is essential for the well-being of the societies we serve. In the field of Circular Economy, we would like to see Europe play a more active role than it does today. Unfortunately, in our sector there is still no common European quality standard or a common circularity target. Therefore, much remains to be done to achieve meaningful European harmonisation. Furthermore, we need strong partners to face and overcome together the complex challenge posed by hazardous pollutants.”

“Our goal,” emphasized George Deligiorgis, “is to promote the concept of the Circular Economy in Europe in the field of used oils. I am particularly pleased about the cooperation with our Italian colleagues. Together we seek to serve this mission and with the participation of other Extended Producer Responsibility systems, so that the circular economy model can spread even further throughout Europe.”



All the people of ENDIALE
wish you all the best

Happy holidays, rest
and many beautiful
moments this summer!

