

ISRAEL BATREC INDUSTRIE



Who is batrec Industrie AG? Batrec Industrie AG was founded in 1989. The Company's line of business includes the recovering of nonferrous metals and alloys from new and used scraps.



Who is batrec? We are a subsidiary of the VEOLIA group, part of SARP Industries, the European leader in the treatment and recycling of hazardous industrial waste. BATREC is your partner to give a second life to your waste. We process batteries, mercury-contaminated wastes, liquid mercury and mercury absorbents for customers around the world.



How did batrec Industrie start? The company's operations began in 1989 with the recycling of household batteries. At the time these contained considerable quantities of mercury, and as such Batrec Industrie acquired significant knowledge in handling this material.



Why did batrec Industrie build a new catalyst recycling plant? In order to accommodate the clear demand in the market for such services, at the end of 2011 Batrec Industrie built a new catalyst recycling plant, which is currently running two furnace lines handling 1000 tonnes of catalyst and 3000 tonnes of active carbon.



Portable and consumer batteries BATREC was originally founded to process batteries collected in Switzerland. We can process any type of cell and battery such as: alkaline cells, Zn-air, Zn-C, button cells, Lithium batteries (eg LiMnO₂) Li-ion batteries (Phones, E-bikes, electric vehicles, electric tools) or even NiMH accumulators.

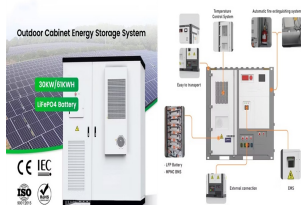


wurde BATREC offiziell Teil von SARP Industries innerhalb des Veolia-Konzerns. SARP Industries ist das Unternehmen der Veolia-Gruppe, das sich auf die Verwertung von Sonderabfällen spezialisiert hat. SARPI ist in sechs geografischen Regionen tätig und

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verarbeitet jährlich mehr als 46 Millionen Tonnen Sonderabfälle.

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In 2013, BATREC officially joined VEOLIA as part of SARP Industries. SARP Industries is specialised within the Veolia Group in the treatment of hazardous waste. SARPI is present in 6 geographical areas and treats more than 46 million tons of hazardous waste per year.



BATREC Industrie AG | 818 abonn?s sur LinkedIn. BATREC is a Swiss company part of the Veolia Group specialised in hazardous waste treatment and recovery. | Batrec is a company based in Wimmis/ Switzerland specialised in hazardous waste treatment/recovery. Batrec has worked in the field of hazardous waste processing since 1989 and is a part of the Veolia ???



Batrec Industrie. Niesenstrasse 44 CH-3752 Wimmis; batrec(at)batrec ; Tel : +41 33 657 85 00; Fax : +41 33 657 85 01; Kontakt. Hinterlassen Sie uns eine Nachricht. Name E-Mail Nachricht Durch das Absenden dieses Formulars stimme ich zu, dass die eingegebenen Informationen verwendet werden, um mich gem?ss unserer Datenschutzrichtlinie



These mercury containing batteries are collected by local and national authorities and then sent to BATREC for recycling in accordance with current environmental legislation. The mercury contained in the batteries vaporizes during the first processing step by pyrolysis between 700 and 800°C. It will then be recovered and processed in our facility.



BATREC Industrie AG is the only company in the world to have developed a system capable of isolating, in a closed loop, toxic materials from used batteries as well as metals for recycling. This approach to processing our waste guarantees a sustainable approach to resources, respects the environment and serves as a global reference.

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BATREC ist ein Schweizer Unternehmen, das sich auf das Recycling von industriellen Sonderabfällen spezialisiert hat. Wir sind eine Tochtergesellschaft der VEOLIA-Gruppe innerhalb von SARP Industries, dem führenden europäischen Unternehmen für die Behandlung und das Recycling von gefährlichen Industrieabfällen. BATREC ist Ihr Ansprechpartner für die ???



BATREC Industrie AG | ??? ?? ????? ?????????????????????? ???????
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BATREC Industrie AG est la seule entreprise au monde à avoir développé un système capable d'isoler en circuit fermé les matériaux toxiques des piles usagées ainsi que les métaux pour les revaloriser. Ce cycle de traitement de nos déchets garantit une approche durable des ressources, respecte au plus haut point l'environnement et



BATREC's processing unit can recycle any type of cell and battery. Alkaline, Zn-air, Zn-C batteries as well as button batteries. Alkaline, Zn-air, Zn-C batteries as well as button batteries. In addition, we can process Lithium batteries (eg ???)



Batrec Industrie is an environmental reserve company that provides waste management and hazardous waste treatment and recovery services. Wimmis, Bern, Switzerland; 51-100; Private; batrec /en/ 3,131,306; Highlights. Similar Companies 8. Recent News & Activity. There is no recent news or activity for this profile.

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These mercury-added products are generally collected by local authorities and then sent to BATREC for disposal, in accordance with the environmental laws in force. Some sites that used this metal in their process may nowadays need to decommission their site contaminated with mercury; in particular the soil.



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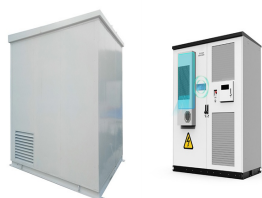
BATREC Industrie AG's services. Project management. BATREC is regularly requested in tenders or directly by waste generators to also manage projects including repackaging, trans-boundary transport and permits as well as final treatment. Find out more. Transboundary movements of waste.



All BATREC's teams are trained in safe working practice supported by a behavioural safety programme. Our operational safety system is regularly tested and, when necessary, modified. All possible protective measures are continuously applied to reduce the risk of accidents and exposure that may be harmful to health.



BATREC has carried out a wide range of projects throughout the world involving different types of mercury waste, activated carbon, mercury absorbents and batteries. To illustrate our global expertise, we provide the following case studies.



Based on the 3 international codes for the transport of dangerous goods, BATREC assists you in choosing the appropriate packaging for your waste. Our QSE team is at your disposal to detail the different labelling of each type of packaging and sea containers (if applicable).



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