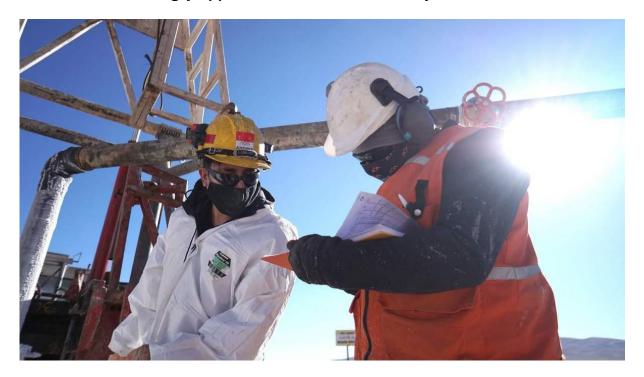
Power-hungry appliances and electromobility demand lithium



The time of disposable batteries is over. Digitization and automation are the trends.

Today, rechargeable devices and efficient battery packs are in demand. Cost reduction and the latest technologies are the focus. Industry and science are working closely together on this. Fast charging of electric vehicles is just as important as a country's energy mix. And 100 percent sustainability will only be achieved with electric cars if they are powered by green energy. The linchpin of electromobility is lithium-ion batteries. Li-Metal - https://www.youtube.com/watch?v=M5ztywPWxCg -, for example, is working on lithium metal anode technology. This will enable the company to supply next-generation battery anode technologies.

Issues such as secondary use and recycling of ion lithium batteries are being driven forward. China has the highest recycling rate, with North America and Europe following suit. Lithium prices have risen sharply in price. Mining lithium requires a lot of water and energy. Car manufacturers are aware of the importance of a sufficient supply of lithium and are prepared to invest. After all, electromobility should not fail because of too little or too expensive lithium. And electric vehicles will only be suitable for mass production when enough powerful batteries are available, along with sufficient charging capacity, of course. When it comes to research, Asia is one of the leaders. When it comes to lithium deposits, one immediately thinks of the famous lithium triangle, i.e. the salt lakes in Chile, Argentina and Bolivia. This is where more than half of the global lithium reserves are located.

And one of the lithium companies here is **Alpha Lithium** - https://www.youtube.com/watch?v=vZLcOGO0alU -. The company is located in Argentina with its Tollilar lithium project. Alpha Lithium also owns the Hombre Muerto lithium project.

Current company information and press releases from Alpha Lithium (-https://www.resource-capital.ch/en/companies/alpha-lithium-corp/ -) and Li-Metal (-https://www.resource-capital.ch/en/companies/li-metal-corp/ -).

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