



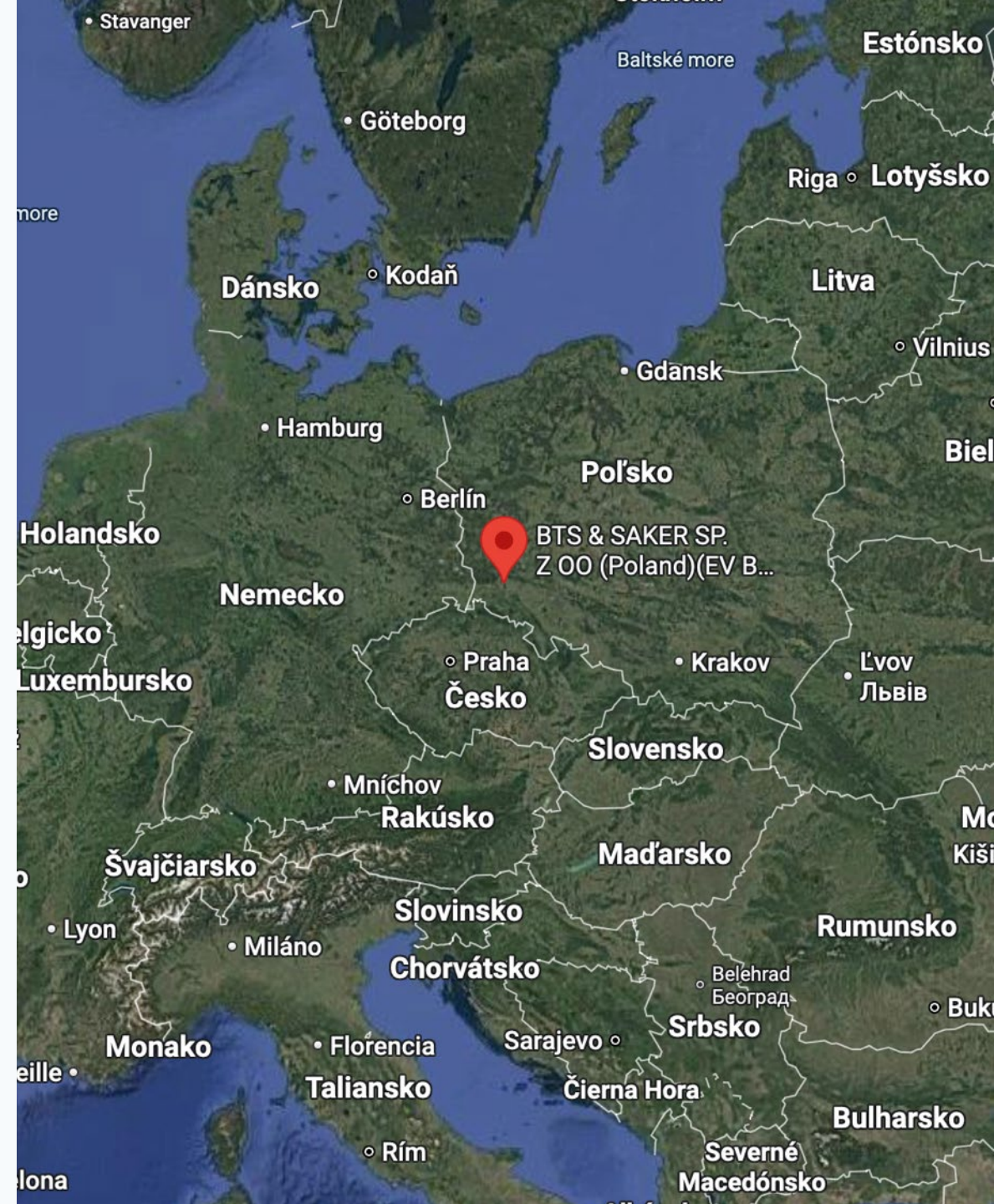
BTS & SAKER

Matej Kuba



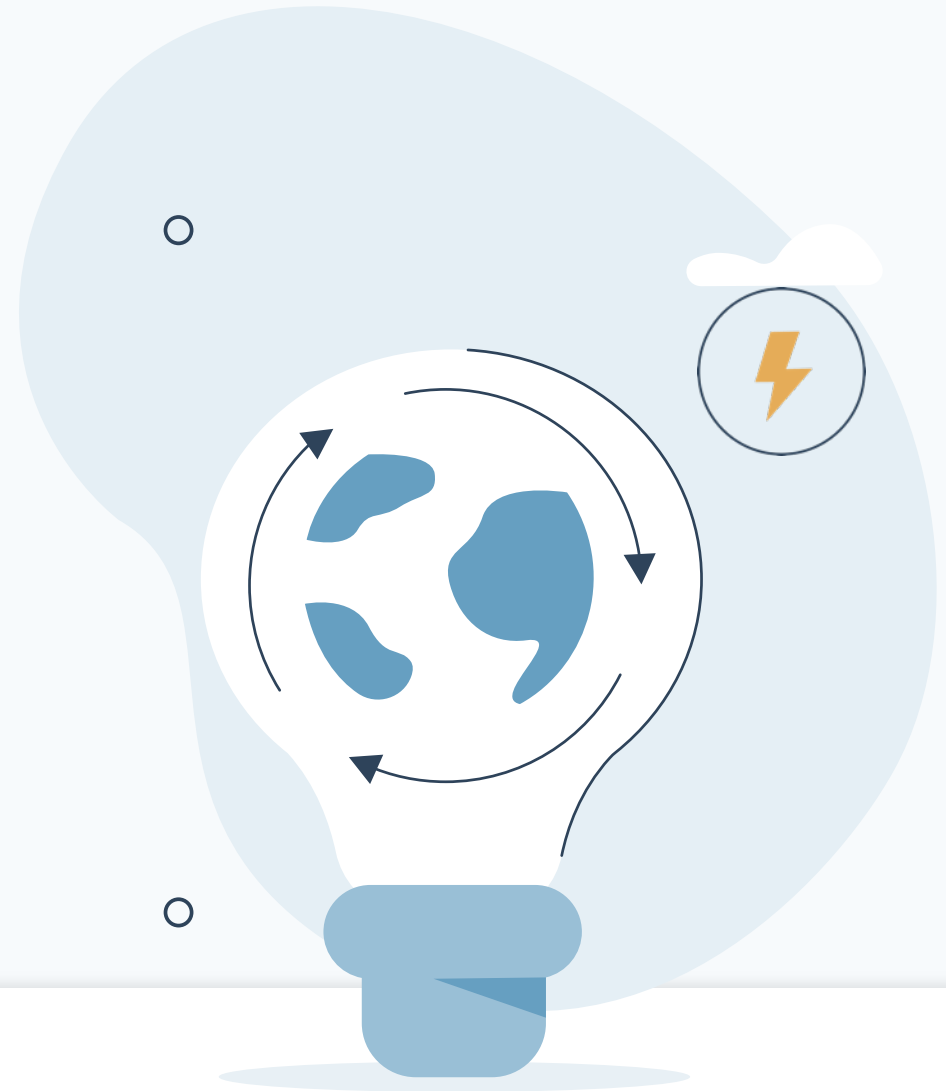
Zariadenie na zber a zhodnocovanie odpadov BTS & Saker Sp. Z o.o.

- Umiestnenie: 1JF, 59-706 Ośła, Poľsko
- Ročná kapacita spracovania: 27.000 mT
- Oficiálne spustenie: 07/2024
- Plocha realizovaného projektu: 20.000 m²
- Počet zamestnancov: 27

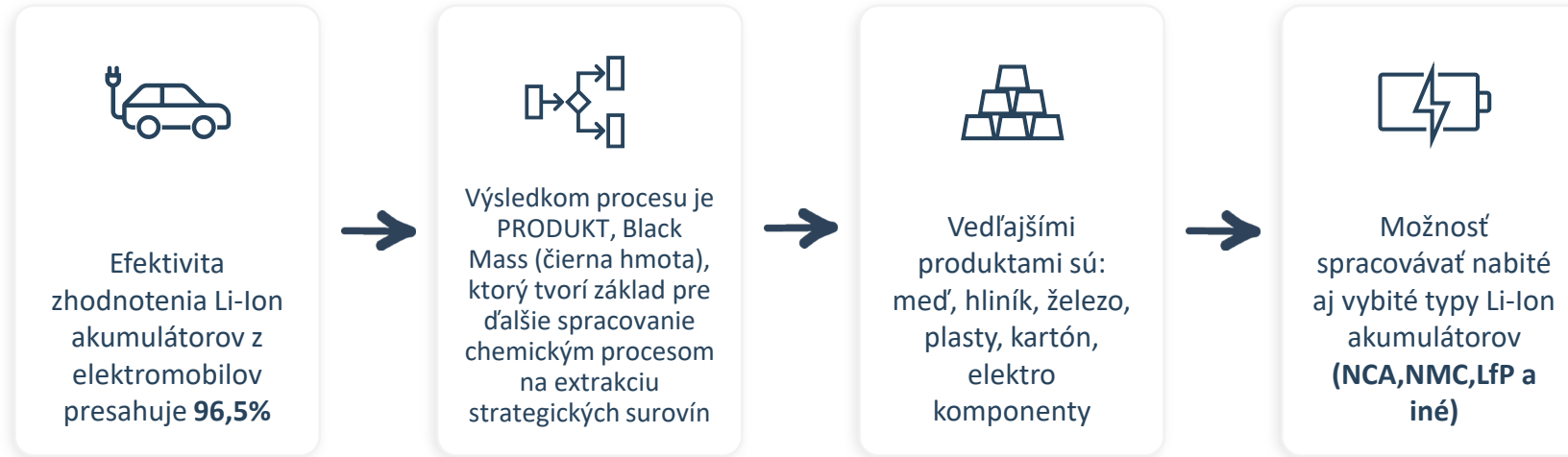


Kto sme ?

- › Vznikli sme spojením spoločnosti BTS Technology s.r.o., ktorej majoritným vlastníkom je kórejská spoločnosť **IS Battery** a spoločnosti **Saker s.r.o.**
- › Štruktúra spoločnosti Join-Venture
- › Zameriavame sa na recykláciu Li-Ion akumulátorov
- › Problematikou recyklácie Li-Ion akumulátorov sa spoločnosť zaoberá viac ako **9 rokov**
- › Používame technológiu, ktorú sme sami vyvinuli a pozostáva výlučne z EURÓPSKYCH komponentov




Stručné fakty :



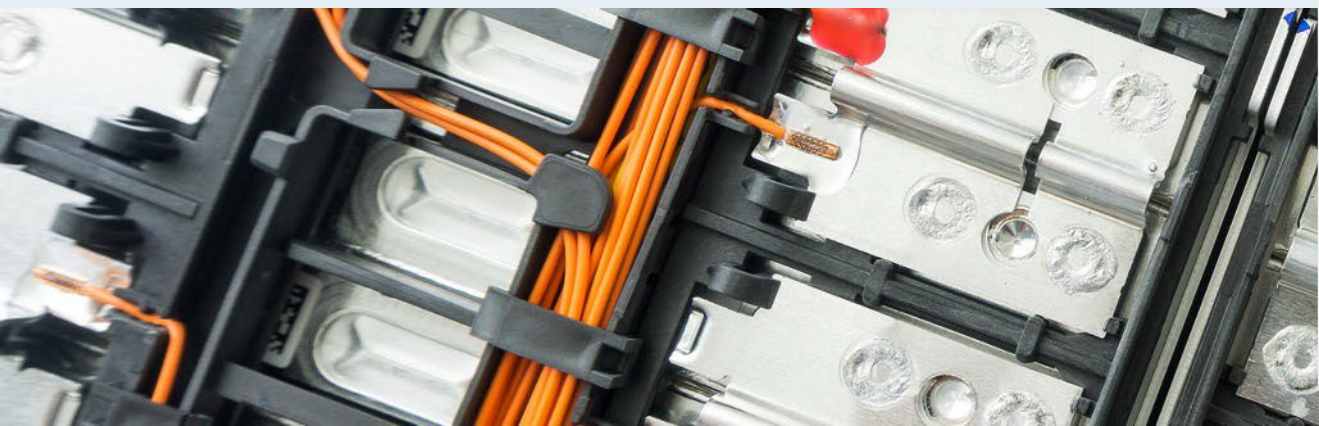
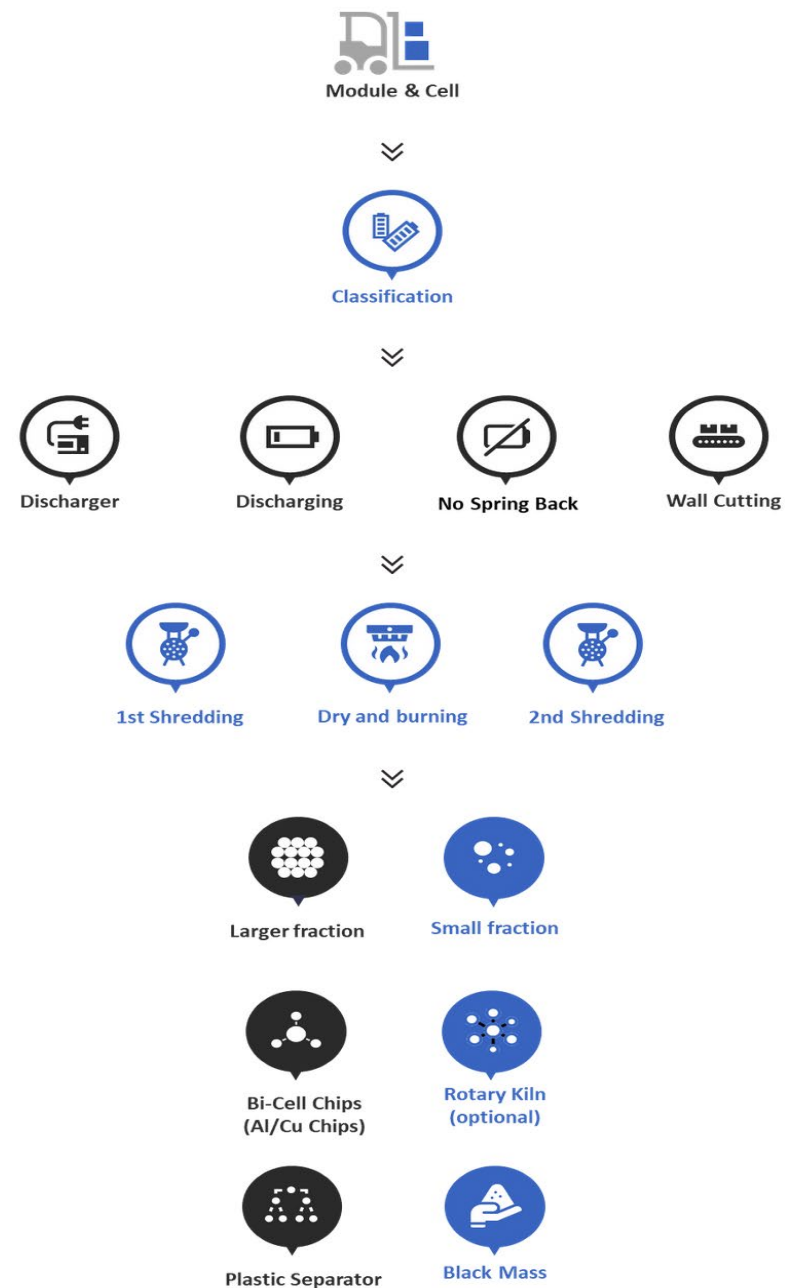
Proces transformácie od vstupnej suroviny po výstupy z výroby:



Kvalita nášho BM na základe akreditovaného laboratória

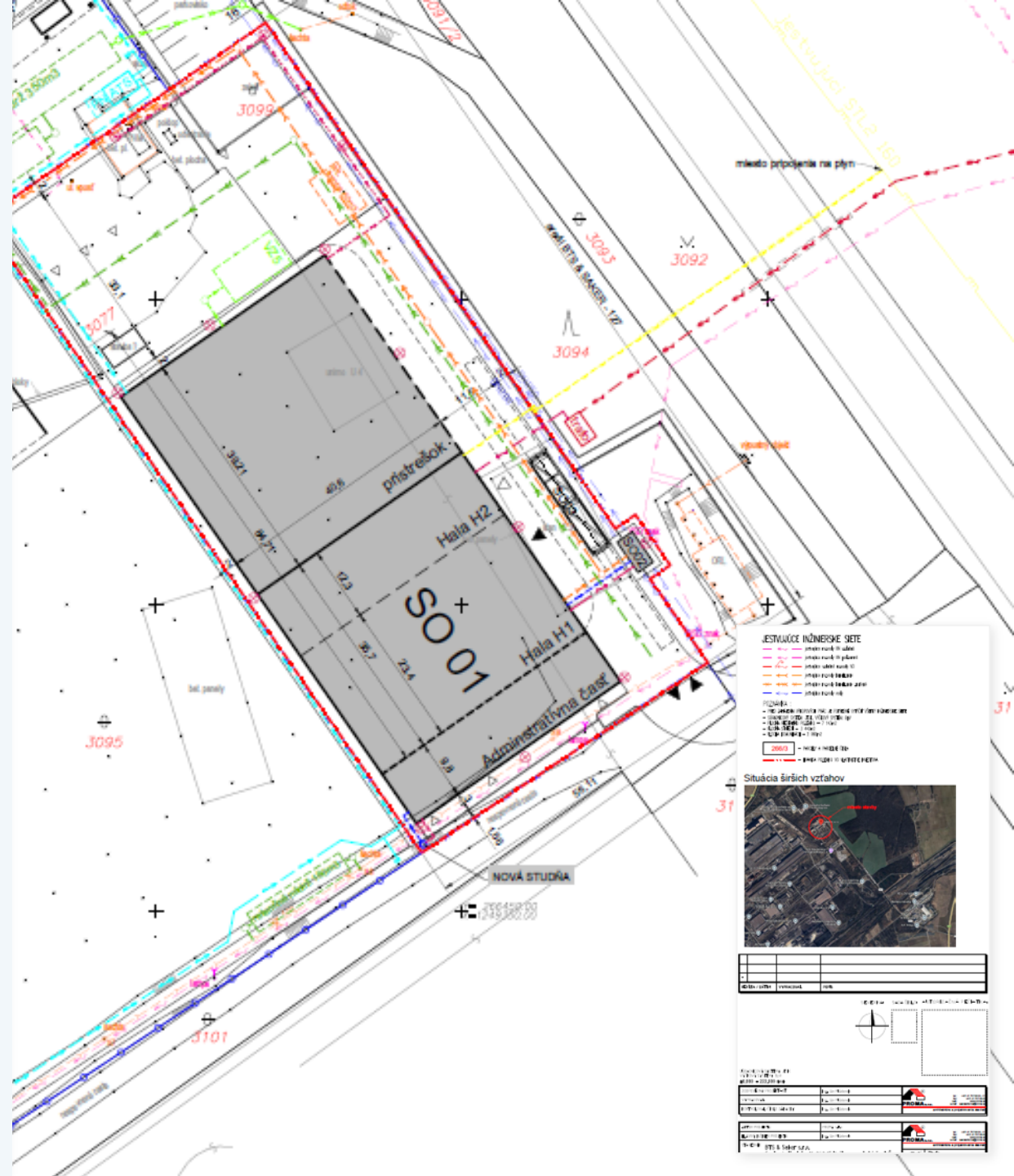
CERTIFICATE OF ASSAY																														
 ALFRED H KNIGHT																														
REFERENCE 771912/W	DATE 03 Apr 2025	PAGE 1 of 1																												
CLIENT BTS & SAKER SP. Z O.O. 1J OSLA 59-706 OSLA POLAND	SAMPLING DATES	MARKS																												
CLIENT REF AHK-H-22489	MATERIAL DESCRIBED AS BLACK MASS	SEALS AHK (INTACT)																												
ASSAY STATE DRY @ 105°C/2 HRS	ASSAY TYPE PARTY	VESSEL																												
<p>LOT NUMBER. AHK-H-22489</p> <table border="1"> <tbody> <tr> <td>MOISTURE</td> <td>(H2O)</td> <td>%</td> <td>0.12</td> </tr> <tr> <td>NICKEL</td> <td>(Ni)</td> <td>%</td> <td>26.89</td> </tr> <tr> <td>CARBON</td> <td>(C)</td> <td>%</td> <td>20.14</td> </tr> <tr> <td>COBALT</td> <td>(Co)</td> <td>%</td> <td>6.93</td> </tr> <tr> <td>LITHIUM</td> <td>(Li)</td> <td>%</td> <td>5.10</td> </tr> <tr> <td>COPPER</td> <td>(Cu)</td> <td>%</td> <td>1.88</td> </tr> <tr> <td>ALUMINIUM</td> <td>(Al)</td> <td>%</td> <td>0.79</td> </tr> </tbody> </table>			MOISTURE	(H2O)	%	0.12	NICKEL	(Ni)	%	26.89	CARBON	(C)	%	20.14	COBALT	(Co)	%	6.93	LITHIUM	(Li)	%	5.10	COPPER	(Cu)	%	1.88	ALUMINIUM	(Al)	%	0.79
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<p style="text-align: right;"><i>Neil Hampson</i> Neil Hampson Laboratory Manager For and on behalf of Alfred H. Knight International Limited</p>																														
<p>05563-1-BTS80180 Alfred H. Knight International Limited Registered in London Reg no. 900322</p> <p style="font-size: small;">Site A: Kings Business Park, Kings Drive, Prescot, L34 1PJ, UK. Site B/C: AHK, Lea Green Business Park, Eurofisk, St. Helens WA0 4TR, UK. Site D: Unit 8, Villers Road, Knowsley Business Park, Knowsley, L34 9ET, UK. Site E: Unit C, Acornfield Road, Knowsley Business Park, Knowsley, L33 7TH, UK. Tel: +44 (0) 151 481 9200. e-mail: enquiries@ahkgroup.com</p> <p style="font-size: x-small;">ALL WORK IS UNDERTAKEN SUBJECT TO OUR STANDARD TRADING TERMS AND CONDITIONS OF BUSINESS The assay data (elements) refer to the test sample(s) received for chemical analysis. Other information identified on our test certificate is provided by the client. This report shall not be reproduced except in full without approval of Alfred H. Knight International Limited</p>																														

Technologický proces spracovania Li-Ion akumulátorov

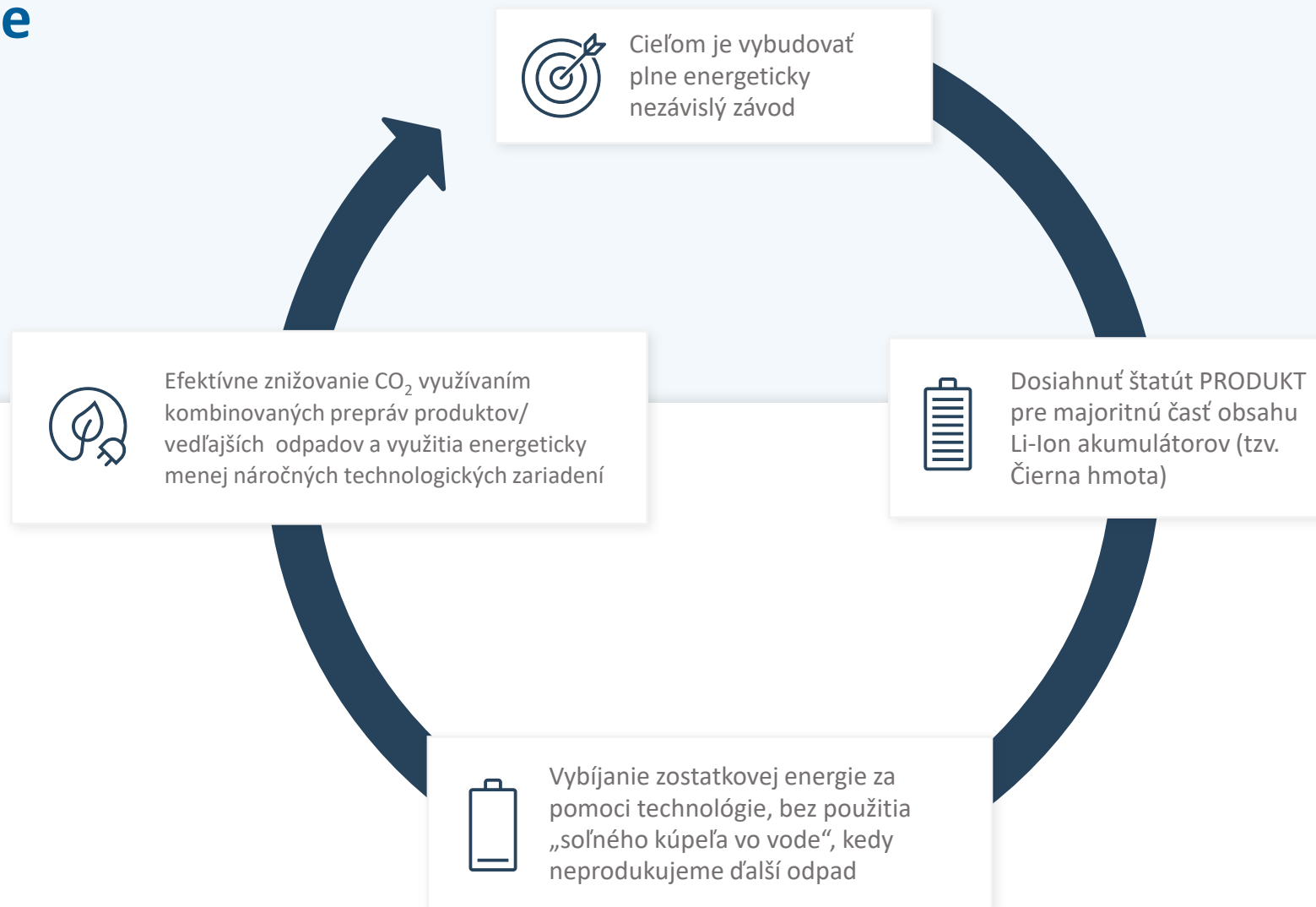


Údaje o plánovanej prevádzke na Slovensku

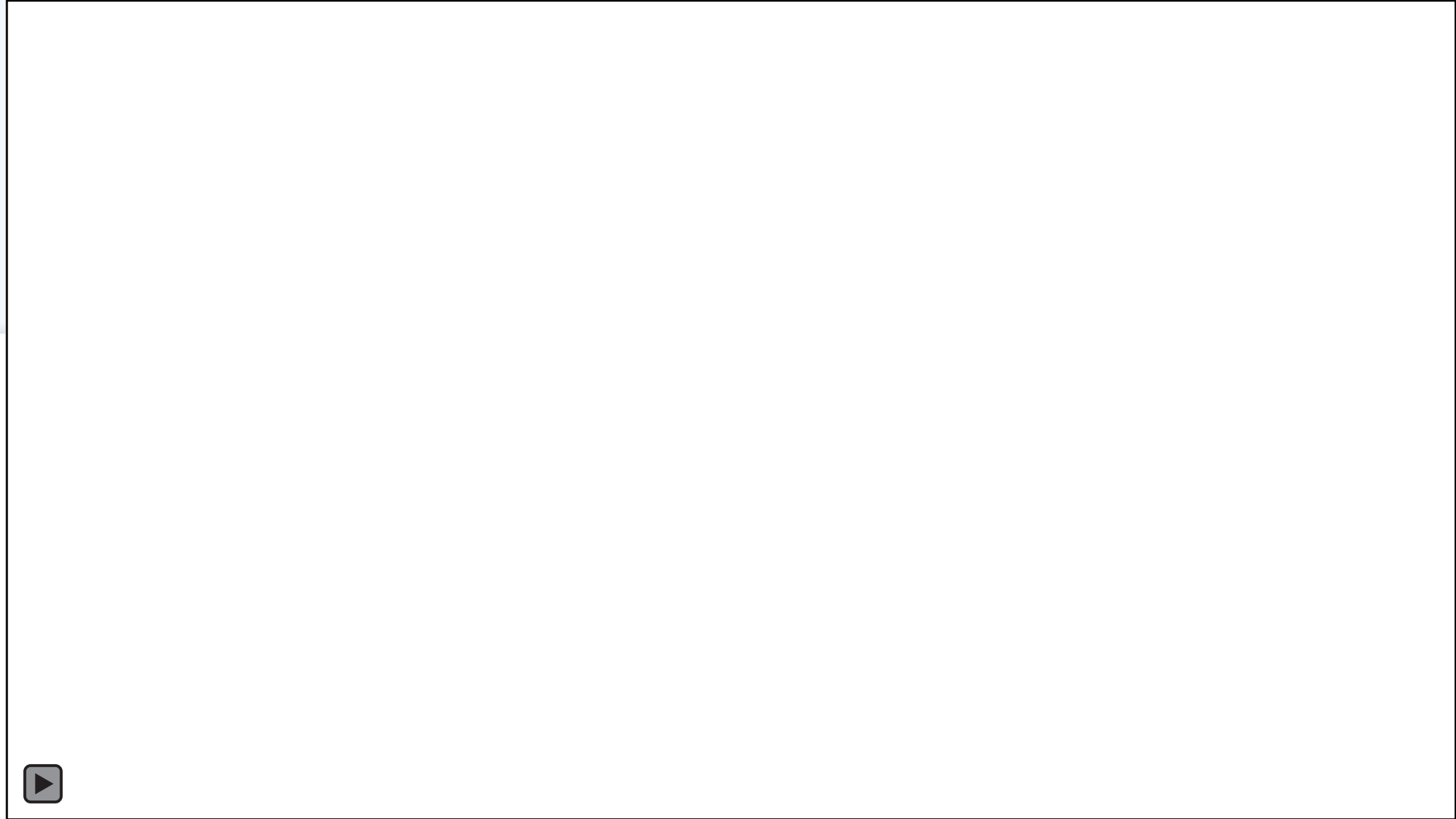
- Rozloha: cca. 7140 m²
- Nové pracovné miesta: 30 (pri plnej prevádzke)
- Vybudovanie nového laboratória na analýzu Li-Ion batérií
- Platná EIA na požadovaný zámer



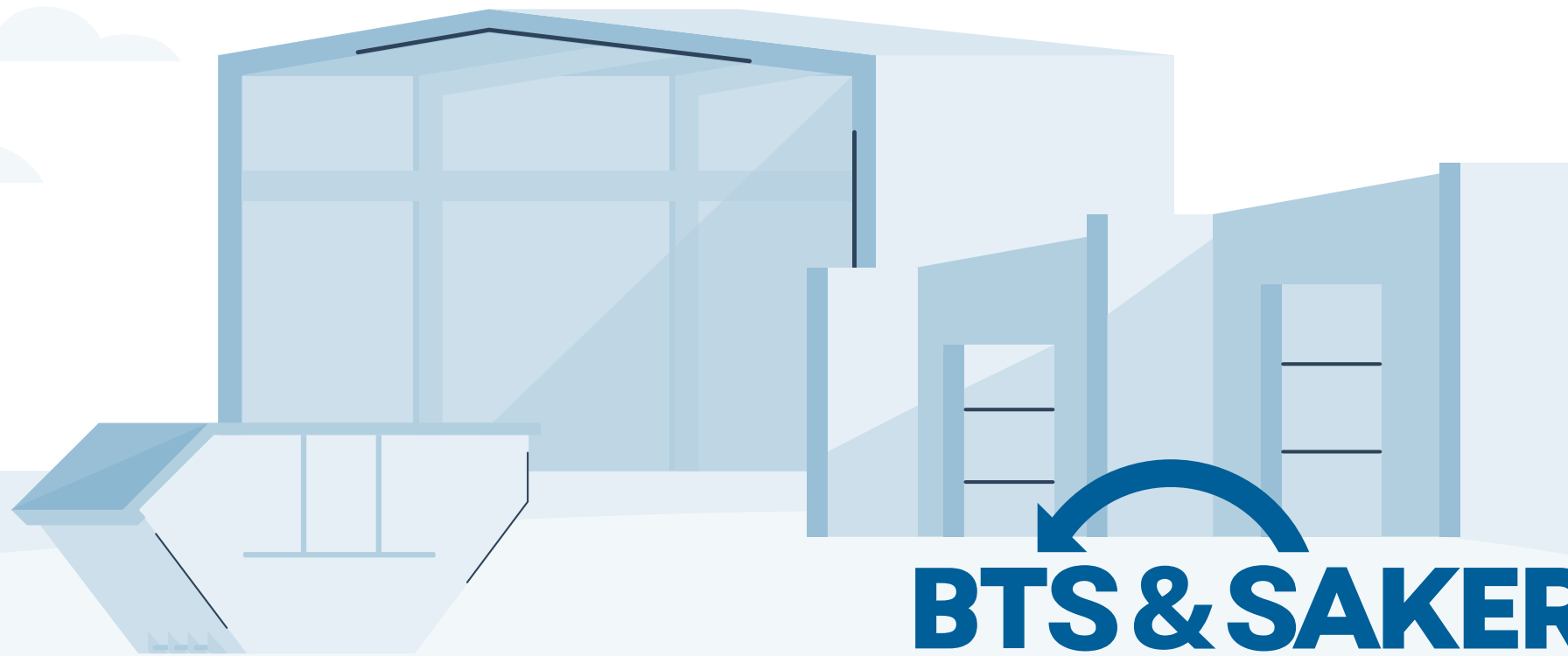
Životné prostredie



Bodka na záver ...



ĎAKUJEM ZA POZORNOST



BTS & SAKER

A circular logo consisting of two thick blue arrows forming a continuous loop, one pointing clockwise and the other counter-clockwise, surrounding the text.