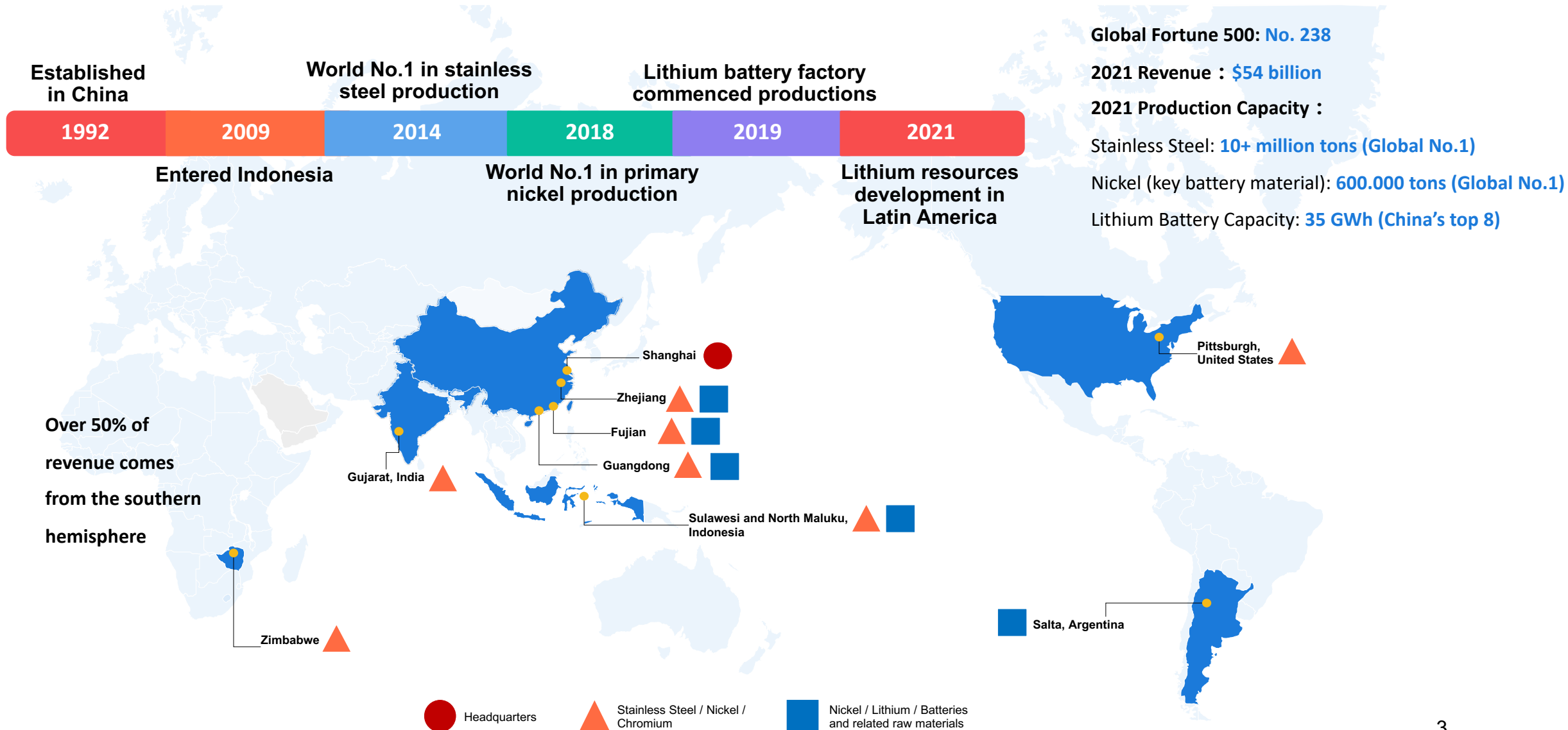




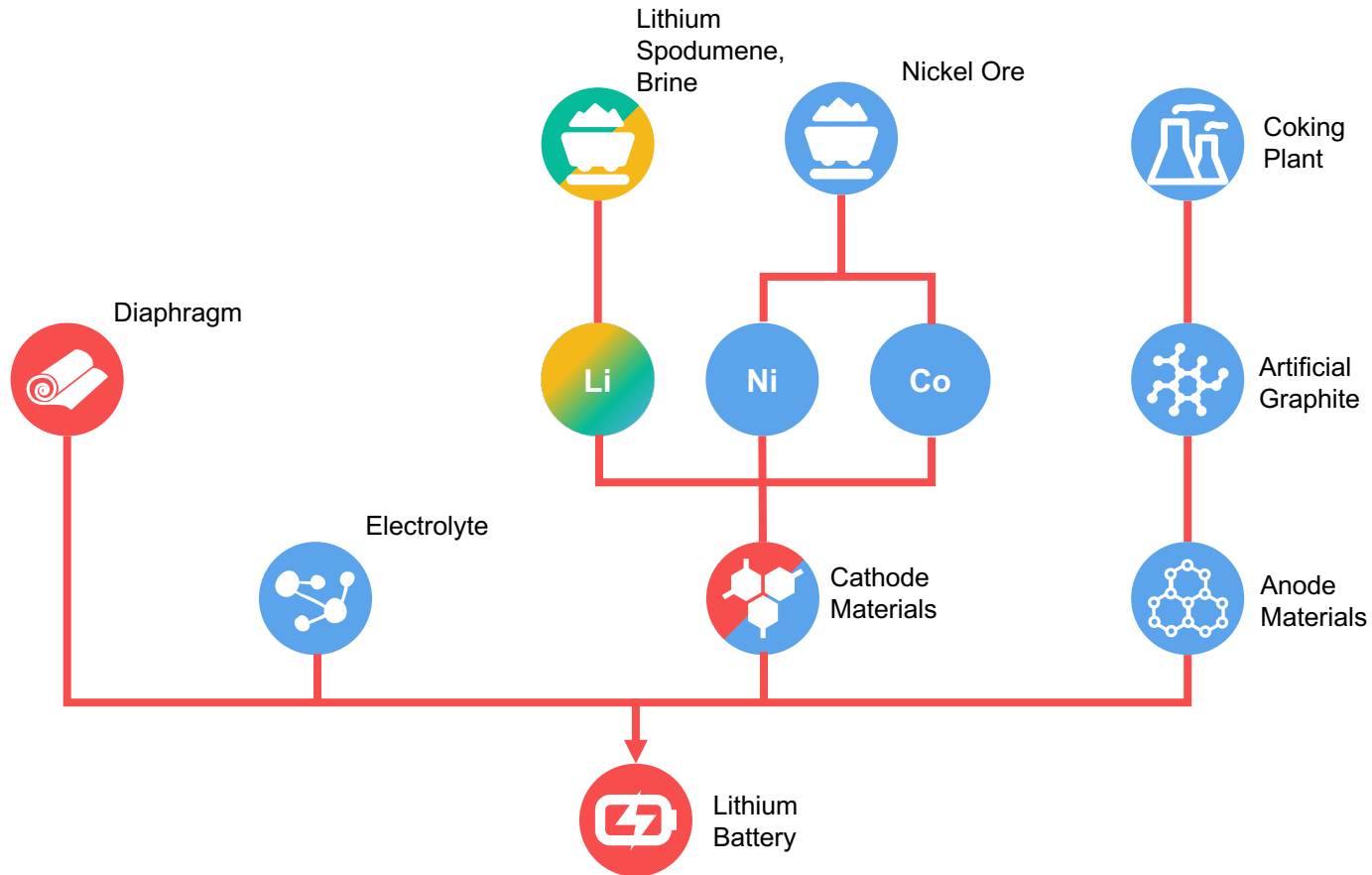
Introduction to Tsingshan Industry

TSINGSHAN

Tsingshan is a Global Leader in Industrial and Green Energy



From Mine to Battery, Tsingshan Covers the Fully Integrated Lithium Battery Value Chain



Tsingshan is developing the Salar Centenario-Ratones in Salta



Phase 1 is 49.9% owned by Tsingshan and 50.1% by Eramet, with designed capacity of **24,000 tons LCE per year**.



It's under construction and plans to start operation from Q1 2024, **one of the fastest and most advanced among all development stage salars in Argentina**



Phase 2 has started design and will be **operated by Tsingshan**, which will add another **30,000 tons LCE per year**.



With the world leading **DLE (Direct Lithium Extraction)** technology



Global Leading DLE Technologies

- ✓ Can shorten the production cycle from 1.5-2 years to a few days
- ✓ No need to build evaporation ponds
- ✓ Faster construction
- ✓ More environmental-friendly
- ✓ Significant lower water consumption (< 70 tons)

Tsingshan is committed to contributing positively to the Argentine government's efforts to:

- Expand lithium as a strategic industry with a higher value-added contribution to the economy
- Meeting public demands for a green, sustainable and efficient economy with social justice

Tsingshan is investing in strategic industrial projects in Argentina

Chlor-Alkali Chemical Plant in Jujuy

- ✓ Production of **strategic industrial chemical supply** necessary for the success of the lithium industry in the region.
- ✓ Located in the **Perico Industrial Park**, Jujuy Province
- ✓ **US\$ 120.000.000**: Total estimated investment
- ✓ Phase 1 annual production capacity:
 - **35,000 tons of sodium hydroxide (NaOH)**
 - **100,000 tons of hydrogen chloride (32%HCl)**
- ✓ **Creation of +500 jobs** during construction and **+ 200 during operation**
- ✓ Construction period of **18 months**
- ✓ **Fundamental chemical industrial base** with the potential to cover the “Lithium Triangle” i.e. Argentina, Chile, and Bolivia
- ✓ Creation of **quality employment** and development of **local suppliers**
- ✓ **Development of productive chains** and attraction of other industrial projects to the region



Tsingshan's in-house technology and strong EPC capabilities ensure:

- Rapid implementation
- High-quality products
- Environmental and social highest standards