



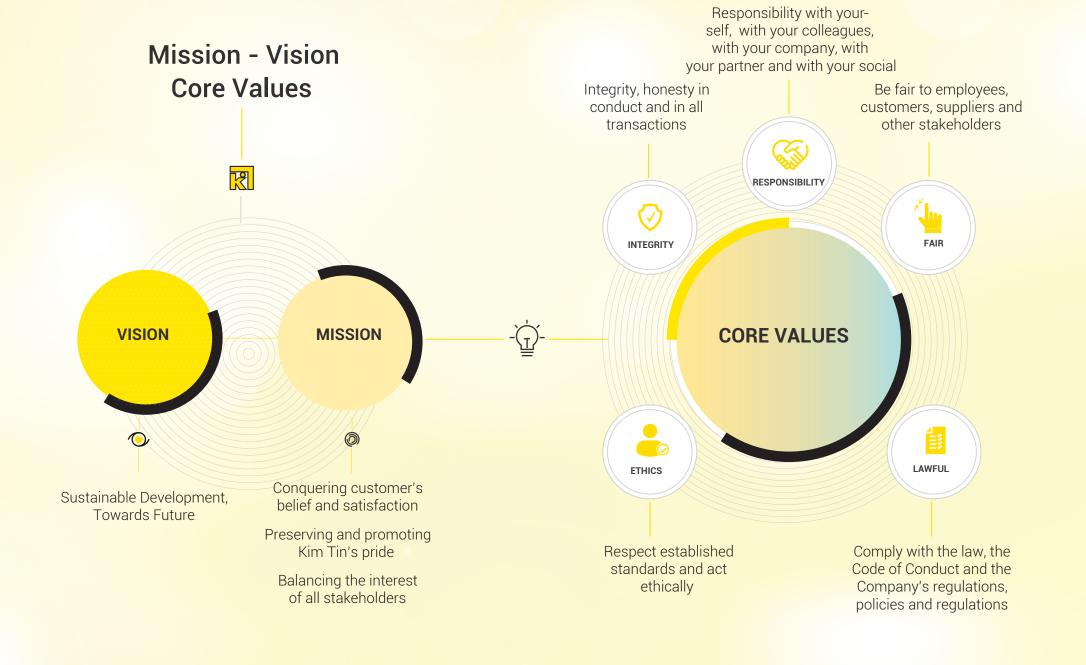
KIM TIN GROUP PORTFOLIO

WELDING CONSUMABLES

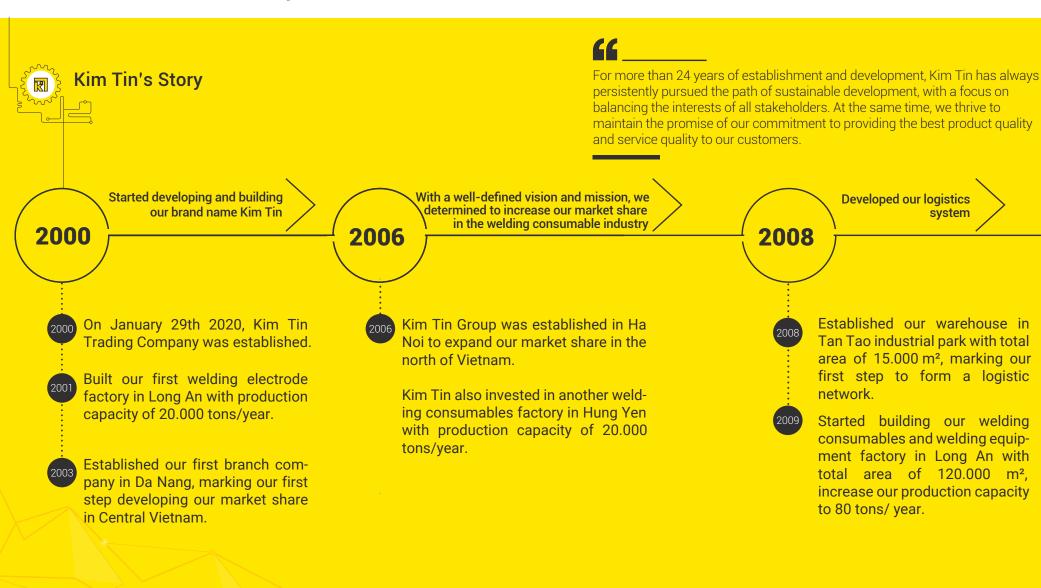


Vision - Mission - Core Values 3 Kim Tin's business story 4-6 7 Achievement - Awards 8 Production capacity KIM TIN GROUP Long An production plant **PROFILE** 10 11 Hung Yen production plant 12 Kim Tin Group's business segments 15 Quality standard

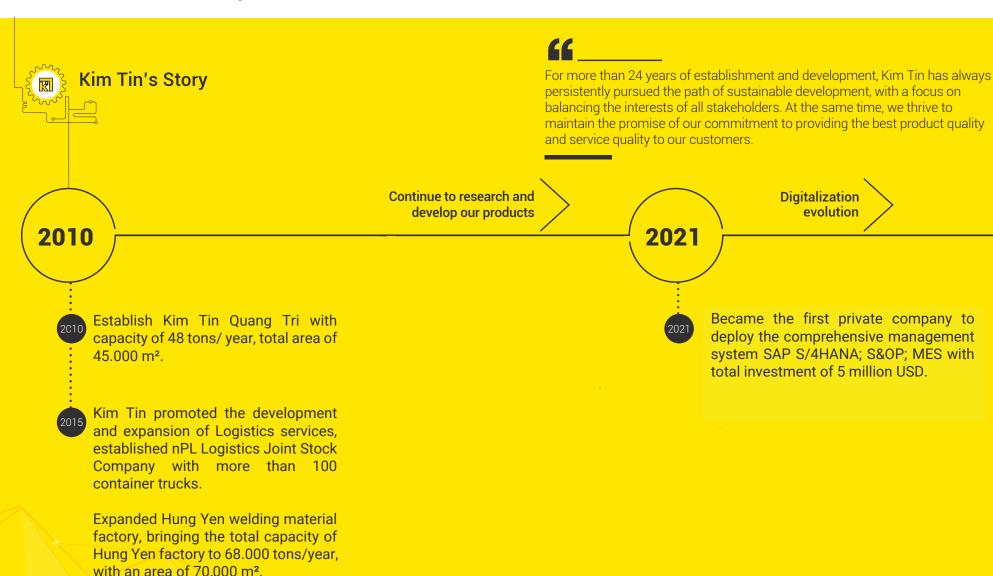




About Kim Tin Group



About Kim Tin Group



About Kim Tin Group

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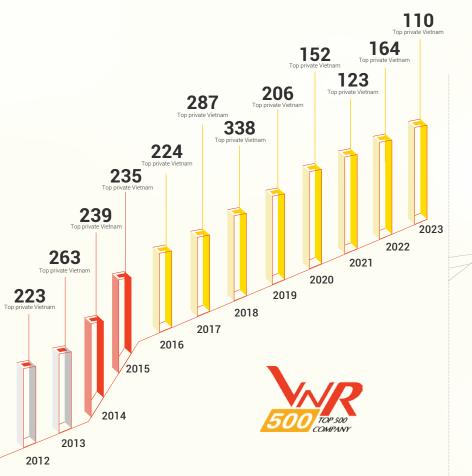
boards each year.



Achievement Awards



Always focusing on customers, Kim Tin constantly improves the quality of products and services through research and development, building ERP systems. Therefore, Kim Tin is increasingly trusted by customers.





Top 100 Sustainable Business



The award of National Brand in Vietnam



Rank 151 in the top 500



TOP 10

business at the Asia Economic and Integration Forum



TOP 10

brand in Vietnam organized by Vietnam Union of Science and Business Development and Dat Viet Communication and Consulting Joint Stock Company



Rank 33

in the top 500 fastest developed company in Vietnam





Factory in Long An

Plant area:

Capacity:

120.000m² 120.000tons/year

Product portfolio:

Welding Wire, Welding Electrodes, Steel Nail







Factory in Hung Yen

Plant area:

Capacity:

70.000_{m²} 110.000_{tons/year}

Product portfolio:

Welding Wire, Welding Electrodes



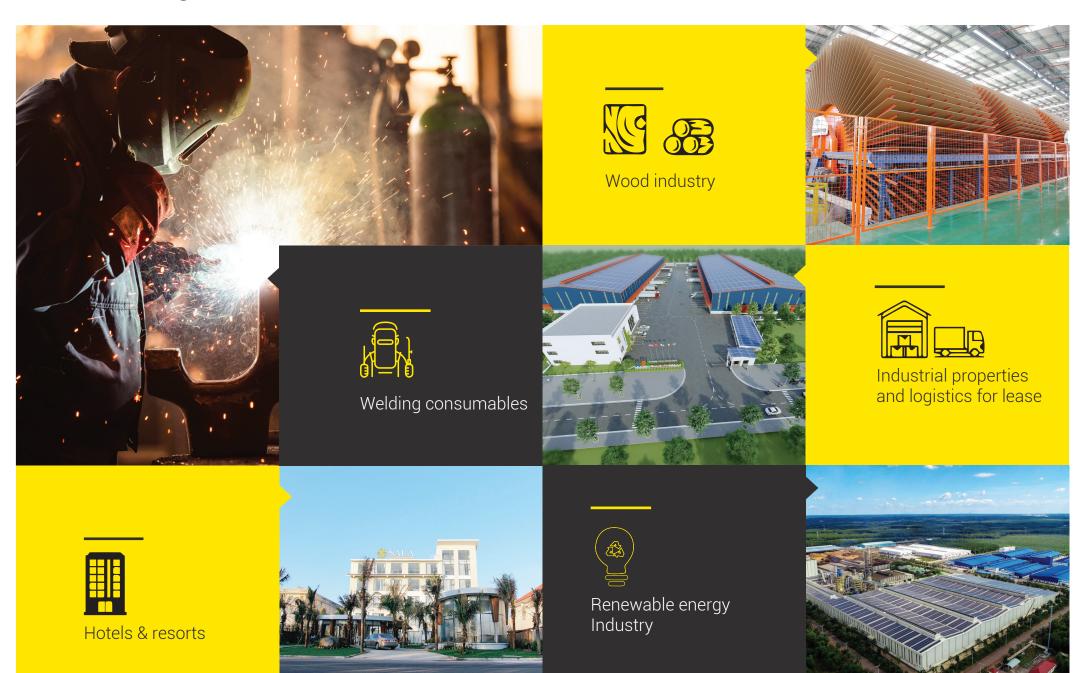




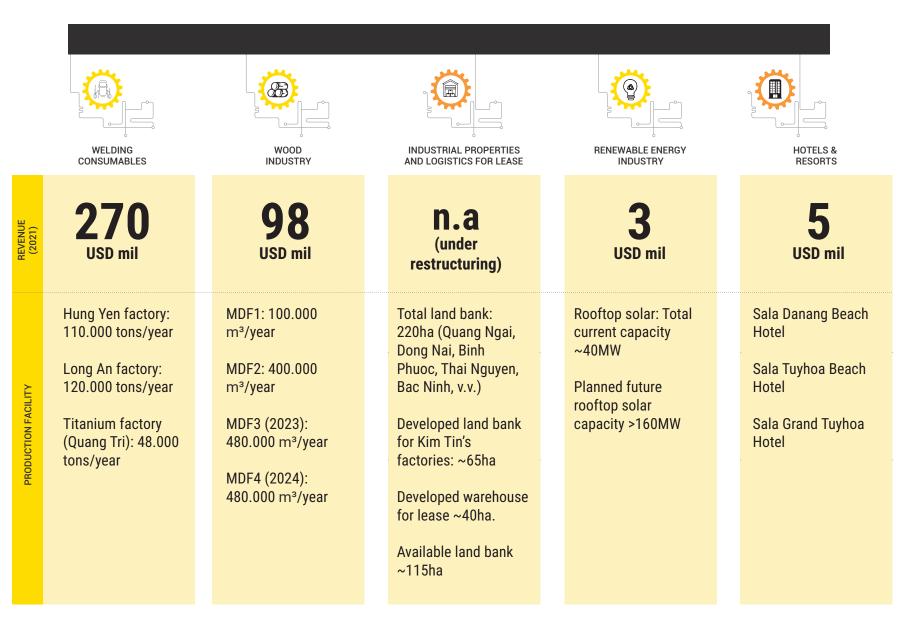




Business Segments







Quality standards

Kim Tin constantly researches and improves product quality to meet the increasingly demanding needs of customers.

ALL PRODUCTS KIM TIN
PRODUCED ARE SUCCESSFUL
INTERNATIONAL STANDARDS

BVQI NK ABS DNV JIS TuV





















WELDING CONSUMABLES



Welding Electrodes



Welding Electrode

E6013 - KT-421

Mild steel electrodes E6013 and KT-421 is a low carbon welding rod suitable for welding Carbon steel and low alloy steel with medium load structures such as industrial factory structures, machine parts, railings, iron doors....



Stainless steel electrodes

G-308

Stainless steel electrodes G-308 is suitable for welding austenitic stainless steel (stainless steel) such as E304; E305, E308.. sometimes with good mechanical properties, high strength and toughness, G-308 is also used in structures subject to heavy loads and high wear resistance.



Mild steel electrodes with high tensile strength:

GL-52

Mild steel electrodes GL-52 welds low-carbon and low-alloy steels, with tensile strength ≥ 510N/mm2. GL-52 is the best choice for welded structural strength problems, suitable for ship structures, construction, wharfs, heavy-duty beams, pressure tanks, etc



TIG welding electrode

ER308L

TIG welding electrode ER308L is suitable for welding all kinds of tanks, chemical tanks, load-bearing structures, acid-resistant, equipment in the medical and food industries... ER70S is suitable for bottom sealing such as pressure tanks, pipelines, etc. load-bearing steel structures, civil structures, cars, ships...

Welding Wires



MIG/MAG Welding wire ER70S-6

ER70S-6 is mainly used in companies that manufacture car components, motorcycles, precision mechanical manufacturing, etc., where welding is done by pre-programmed robots



SAW Welding Wire

EL-12

The advantage of automatic and semi-automatic welding under the fluxed layer of Gemini EL-12 welding wire is to ensure the quality of the good weld - uniform, high productivity and save welding wire.



SAW Welding Wire

EM-12K

The basic advantage of automatic and semi-automatic welding under the drug layer of Gemini EM - 12K welding wire is to ensure the quality of the good weld - uniform, high productivity and save welding wire



Stainless Steel Welding Wire

GM-308L

GM-308L is welded by semi-automatic technology with 100% Argon shielding gas (MIG welding) to create a stable weld with little splash, bright smooth weld. GM-308 is suitable for welding chemical tanks, load-bearing structures, acid-resistant as well as medical equipment

PACKAGE

KT-6013 - 5KG



KT-6013 - 1KG



KT-6013 - 100PCS





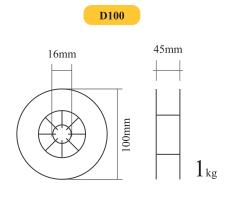


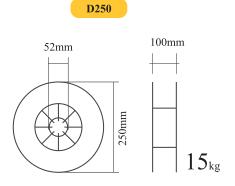


PACKAGE

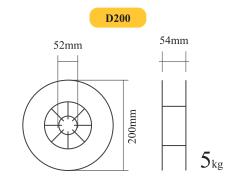
GM - 70S

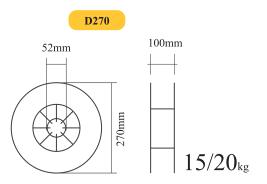








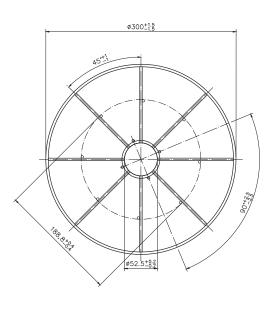


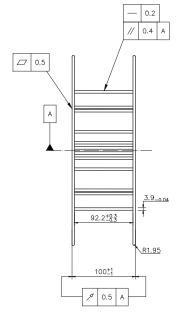


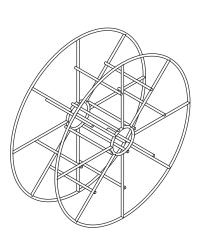
BS300





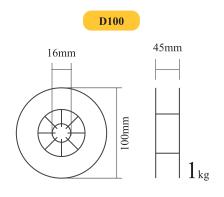


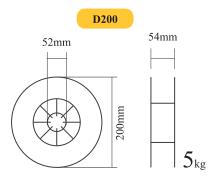




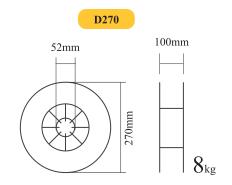
GM - 308L







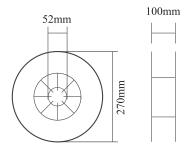




KF-71T









EM - 12K





EL - 12



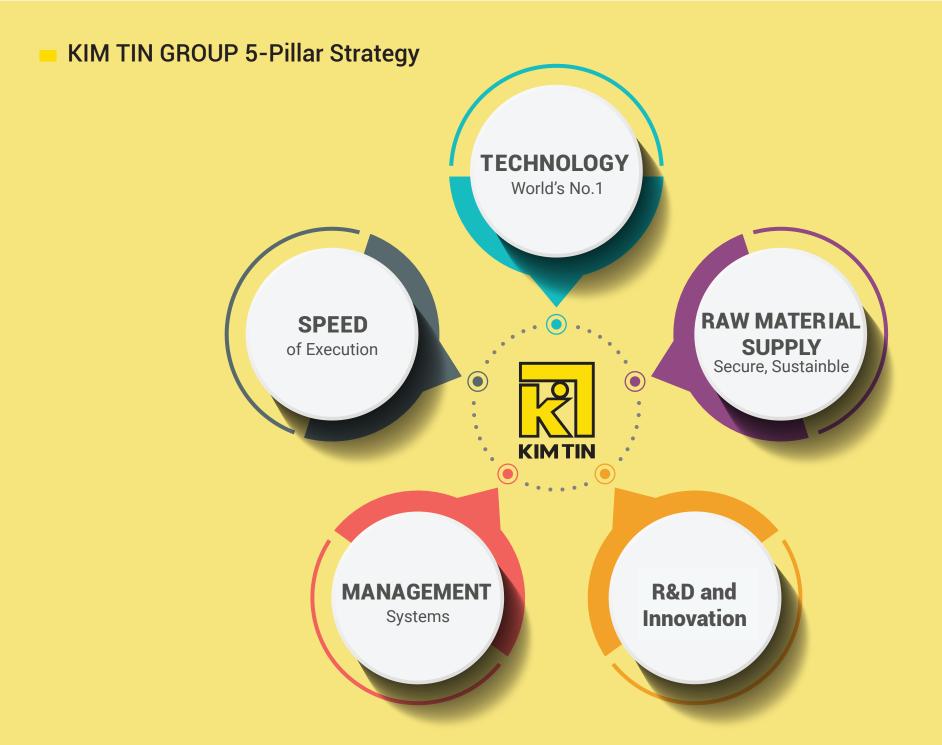












Distribution network





HEAD OFFICE

- 1 Kim Tin Group Corporation
 - 422A 424 Vo Van Kiet Street, Co Giang Ward, District 1, HCMC

SUBSIDIARIES

- 2 Kim Tin (Ha Noi) Corporation
 - 40 Ngo Gia Tu, Long Bien, Ha Noi
- 3 Kim Tin Da Nang Corporation
 - Street No.6, Hoa Khanh industrial park, Lien Chieu District, Da Nang
- 4 nPL Logistics Corporation
 - 10-12 Street No 9, Tan Tao Industry, Binh Tan
- 5 Kim Tin Hung Yen Corporation
 - D3, D Area, Pho Noi A Industry, Van Lam, Hung Yen
- 6 Kim Tin Quang Tri Corporation
 - Quan Ngang Industry, Gio Linh, Quang Tri
- **7** Kim Tin Long An Corporation
 - Kien Thanh, Long Cang, Can Duoc, Long An

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