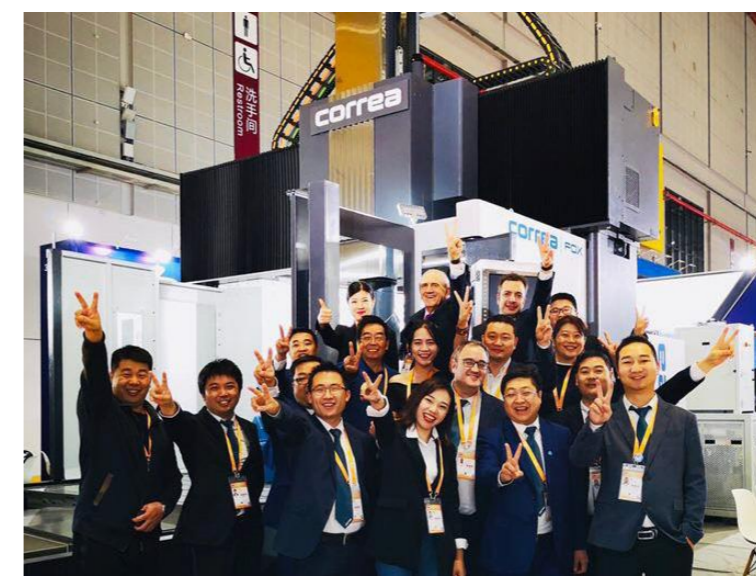
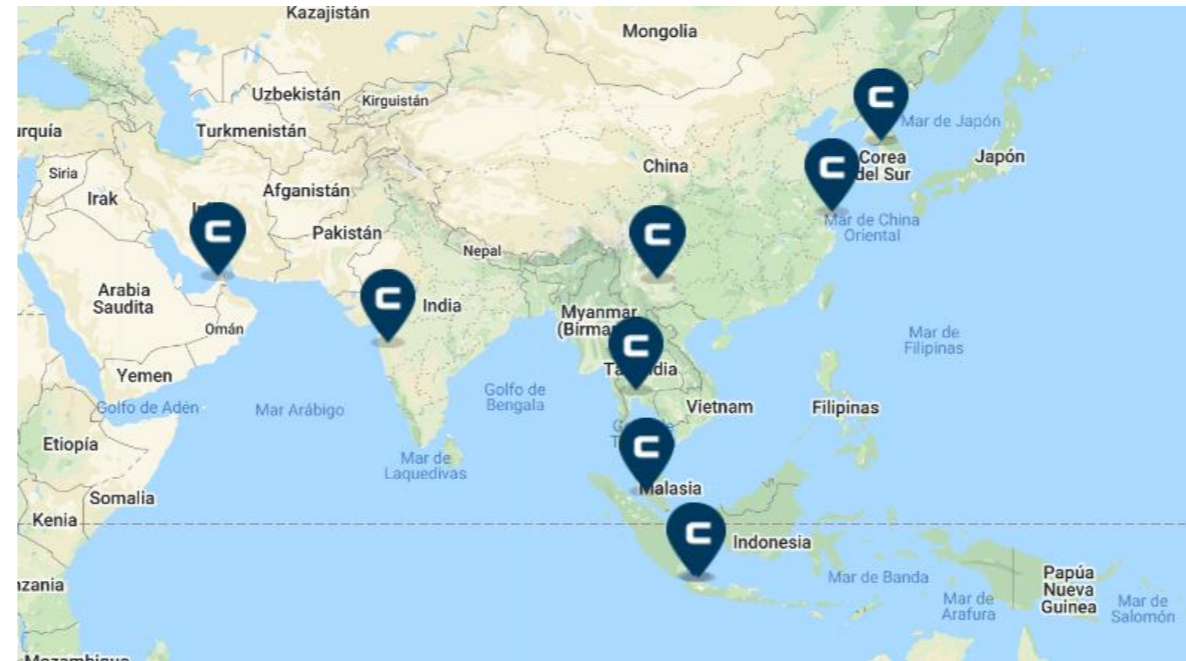


With over 800 bridge type machines and over 600 floor type machines installed all over the world, it is one of Europe's leading companies in the field of milling solutions designed to work in the most demanding production environments, such as the power generation, automotive, aerospace and railway industries.



Nicolás Correa in Asia Pacific



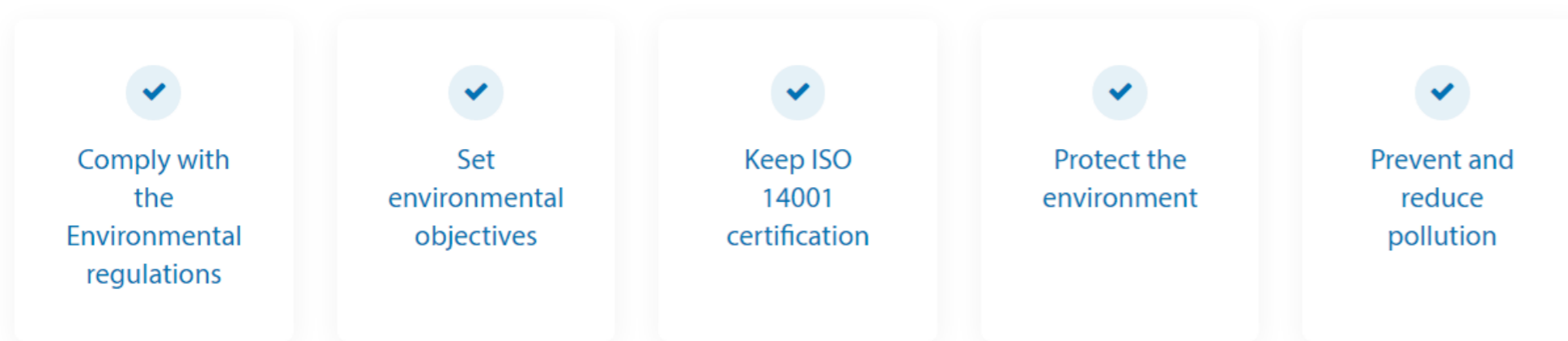
- ✓ Tailand, Bangkok.
- ✓ Indonesia, Arcadia
- ✓ Indonesia, Bekasi
- ✓ India, Pune
- ✓ China, Skangai
- ✓ China, Kunming
- ✓ South Korea, Seoul
- ✓ Arab Emirates, Sharjah
- ✓ Malaysia, Sleangor

ENVIROMENT

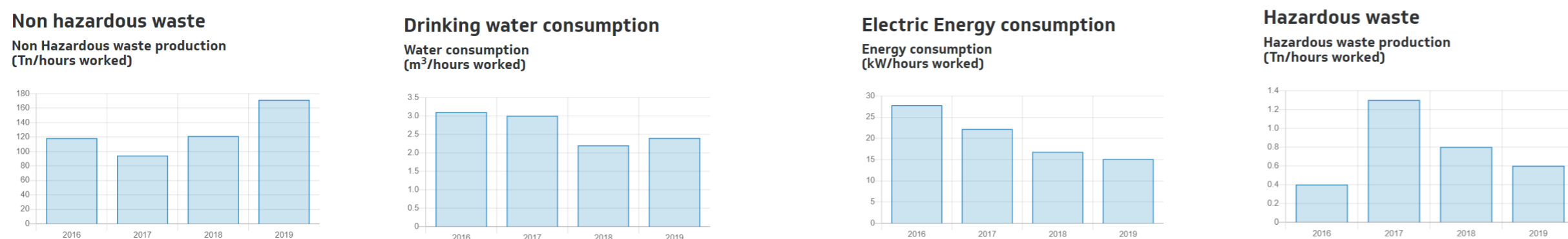
Enviromental excellence, sustainability and eco-design

COMMITMENT TO ENVIROMENT

Main objetives



Environmental performance



POLICY & STRATEGY

- Customer-gearred, ensuring customer satisfaction as the main strategic goal of the company.
- Commitment to the business project, to make the mission and vision reality.
- Work as a team to facilitate participation and the exchange of ideas taking máximum advantage of the diversity of knowledge.
- Initiative to make headway in the search for new solutions and their implementation.
- Honesty as a fundamental trait to generate trust and credibility in the work performed and in the organization itself.
- Social responsibility to contribute to the improvement of social well-being.

EXHIBITIONS

<p>CIIE 2020 Exhibitions: 2020-01-01 For the third year in a row, Nicolás Correa will be at the Shanghai CIIE with a FOX milling machine. Place: Shanghai (China) Date: 2020-11-09 - 2020-11-10 Machine: FOX</p>	<p>CIIE 2019 Exhibitions: 2019-10-09 The new milling machine FOX will be in CIIE 2019 The new machines line's FOX will be shown in Shanghai. Place: 387-001 stand / Shanghai (China) Date: 2019-11-05 - 2019-11-10 Machine: FOX</p>	<p>CIMT 2019 Exhibitions: 2019-02-11 Place: E2-8002 - Beijing, China Date: 2019-04-15 - 2019-04-19 Machine: AXIA</p>	<p>IMTEX 2019 Exhibitions: 2019-01-16 Nicolás Correa participates at IMTEX 2019 Nicolás Correa will participate at IMTEX 2019, the most important metal-cutting machine exhibition in India that it will take place in Bangalore from January 24 to 30. Place: Hall 18 Stand C102 - Bangalore, India Date: 2019-01-24 - 2019-01-30</p>	<p>CIIE Shanghai 2018 Exhibitions: 2018-11-19 Nicolás Correa participates at CIIE exhibition in Shanghai Nicolás Correa Group (GNC) participated at China International Import Expo for the first time. Machine: FOX</p>	<p>GNC at Malaysia Metaltech Exhibition Exhibitions: 2018-05-25 GNC presents all the latest product and technology innovations in the International Machine Tools and Metalworking Technology Exhibition Metaltech</p>	<p>CCMT 2018 Exhibitions: 2018-04-09 Nicolás Correa at CCMT of Shanghai From 9 to 13 April, Nicolás Correa will show its FOX model with UAD milling head at CCMT 2018, China CNC Machine Tool Fair. Place: Shanghai, China Date: 2018-04-09 - 2018-04-13 Machine: FOX</p>	<p>CIMT 2017 Exhibitions: 2017-04-17 Place: China (Beijing) - Hall E4 Stand 254 Date: 2017-04-17 - 2017-04-22 Machine: FOX</p>	<p>IMTEX 2017 Exhibitions: 2017-01-26 Place: Bangalore, India - Hall 1b Stand A106 Date: 2017-01-26 - 2017-02-01</p>
---	---	---	--	--	---	---	---	---

MILLING MACHINE RESEARCH & DEVELOPMENT

Nicolás Correa has an R&D&I department which is constantly growing and which currently accounts for 17% of the whole workforce. It is made up of a team of highly-qualified engineers, capable of developing multidisciplinary projects and operating at a global level thanks to the use of English as the everyday working language.

SOME OF THEIR NEW PRODUCTS

- Bed-Type with rotary table milling machine NORMA MG



- Bridge type milling machine FOX



- Correa milling head UCE

Insertar video <https://www.youtube.com/watch?v=WcdFCweNAzg&feature=youtu.be>

MILLING MACHINES APPLICATION ENGINEERING

Nicolás Correa has an applications department made up by specialists with extensive experience in machining parts for different industries.

SERVICES

- Best machine configuration: Our applications team will analyse the parts to be machined and configure your machine, heads and accessories accordingly.
- Time study: Our team can carry out a study of the machining time required for a specific part, specifying the cutting conditions and tool to be used in each operation.
- Machining tests: Our team can carry out both standardised and customised machining tests (upon request) in order to assess different machine behaviours.
- Turnkey solutions: We offer turnkey solutions for specific parts in which we feel we have sufficient experience. In such cases, the applications team will define the entire process, including the final machining of the first parts.
- Training: We provide training on the customer's premises in the operation of the Heidenhain i530, Heidenhain i640 and Siemens 840D CNCs.