

01.	Registered trademark Ravitex®	Our logo has been created to identify the company's products through a registered trademark
02.	Patent No. 00239855	Unit for dressing electrodes carried by a gripper stationary part of an automated plant of spot welding
03.	Patent No. 0000254577, 0000254578	Support device of a head for dressing electrodes of a welding robot
04.	Patent No. 0001338264	Device for electrodes replacement on spot welding robot
05.	Patent No. 0001361126	Sensing device to check welding electrodes or wire guide torches in welding systems
06.	Patent EU: EP2193003; USA: US 8449231; Brasil: PI 0811814	Cutter for dressing resistance welding electrodes
07.	Patent USA: US 10,618,129 B2; Korea: 10-2111186; China: ZL 201380079531.8; Mexico: N° 375854; Canada: 2,922,869; EU - Japan - Brasil - India - Thailand: being released	Automated adaptive maintenance system for welding guns' electrodes
08.	Patent EU: EP 3043949; China: CN 105722632B; USA - Japan - Brasil - Korea - Canada - Mexico - India: being released	Power supply device for the electrode's capsule
09.	Patent EU: EP 2938454; China: CN 201380074366.7; USA: US 9417192; Japan: J6266776; Mexico: 362326; Korea: 10-2059711; Canada: 2899534; Brasil - India - Thailand: being released	Optical device to detect the quality of welding guns' electrodes
10.	Patent EU: EP 3227046; China: CN 107206537; USA: US 15533363; Japan: J6564038; Brasil: PI 0811814; Korea - Canada - Mexico - India: being released	Device for electrodes replacement on spot welding robot