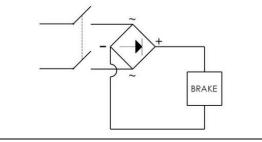


CONNECT THE BRAKE, FOLLOWING THE NEXT DIAGRAMS,

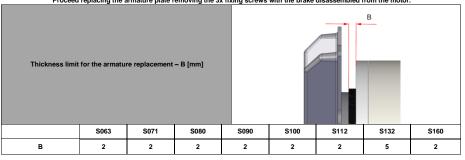


Servicing

ADJUST THE AIR-GAP ONCE MORE WHEN IT REACHES 0,5mm. It is compulsory to restore the air-gap values according to the values in the view n°8 when it reaches 0,5mm. A frequent inspection of the brake is necessary for all its parts as the wear depends on a series of factors and mainly on the inertia of the load, the speed of the shaft and the frequency of operations. Verify the main parts of the brake group and in case replace them with original spare parts supplied by Temporiti srl. Servicing may be roughly determined according to what is pointed out on the site.

Replacement of the armature plate

The brake must be replaced after a consumption of 1,5 mm of the fiction material, that is when the minimum values of written in the chart below. Proceed replacing the armature plate removing the 3x fixing screws with the brake disassembled from the motor.



Disposal and recycle informations

$\rangle = 1$			Dispose separately from household rubbish the friction material (asbestos-free) after removing it from the metal	
	$\lambda \lambda$	RECYCLE IN ECO-FRIENDLY WAY THE PACKAGING, METALS AND ALL THE PARTS OF	part of the disk with a proper tool. Remove the resin from the electromagnet with a proper tools and dispose of	
	5	NO LONGER WORK BRAKES: DO NOT THROW USED ELECTROBRAKES, OR PARTS	it in accordance with current law regulations. According the European Directive 2002/96/CE on waste electrical	
		THEREOF, IN THE HOUSEHOLD RUBBISH!	and electronic equipments (RAEE) and its implementation of national law, the electrical equipments no longer	
			usable must be collected separately and must be sent to a recycling step.	