



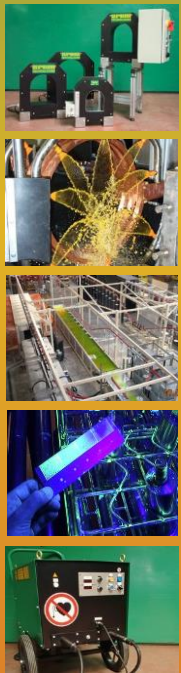
TEMOIN A is an excellent mean to check the polarity of the magnetizing coils as well the efficiency of the longitudinal magnetization.

METHOD OF USE:

- Place TEMOIN A test piece between the magnetic heads of the magnetic bench, the holes being perpendicular to the magnetic flux; the reading side being horizontal.
- Adjust the strength of the longitudinal magnetization to a given value.
- The well mixed suspension of magnetic particles should be applied on TEMOIN A test piece as soon as the magnetization starts and should cease just before the magnetization stops (to avoid the possibility of indication of being washed away by a flood of fluid).
- When the magnetization stops, examine TEMOIN A test piece under adequate illumination.

The number of indications produced is a function of the magnetic flux and the characteristics of the magnetic particle ink.

N.B: TEMOIN A test piece must be thoroughly cleaned after each use.



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SREM Technologies
ZI Ouest,
14 rue des Frères Chappe
72200, La Flèche
Tel : 02.43.48.15.10
Mail : info@srem.fr
Web : www.srem.fr