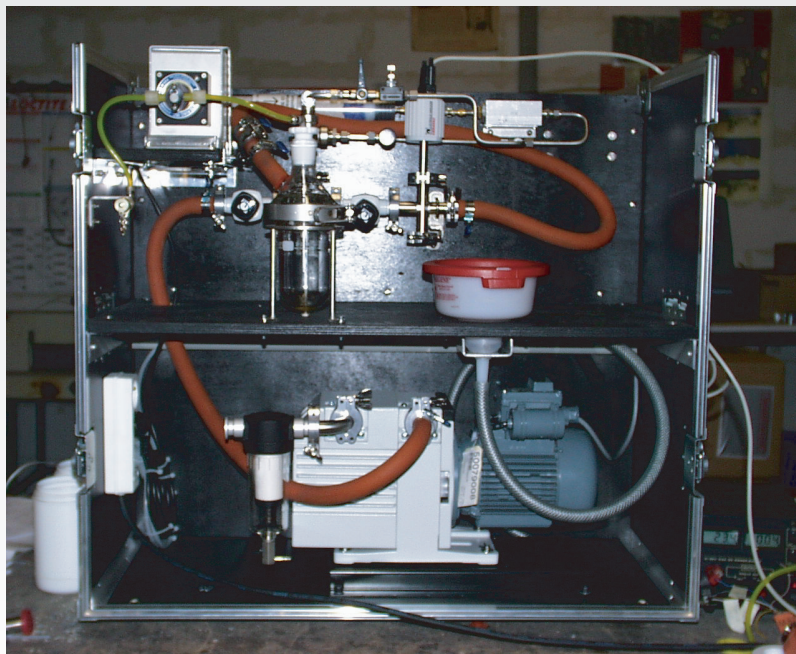


Quality control of the brake fluid degassing

Adecef Technology, subsidiary company of Soderel, has developed a transportable means, the purpose of which is to define the air content of DOT 4.

The selected technique is the measurement of the pressure rise observed in a reactor, which will be first evacuate and into which one we will have injected a known volume of DOT 4 (degassing).

It is possible thus to quantify the reabsorption capacity of the DOT4 into air bubbles possibly remaining in a brake circuit after filling.



A network

WEST Area

Rennes

Fax. +33(0)299 771 290

agence.rennes@soderel.com

EAST Area

Sochaux

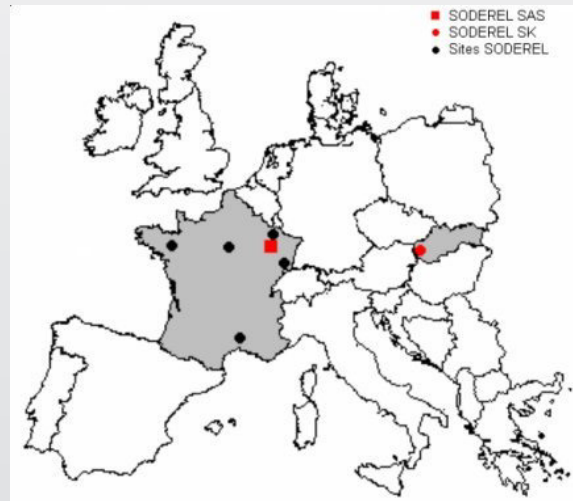
Fax. +33(0)381 945 280

agence.sochaux@soderel.com

Pont -à-Mousson

Fax. +33(0)383 812 567

e.girardot@soderel.com



ILE DE FRANCE

Aulnay-sous-Bois

Fax. +33(0)148 657 045

agenceparis@soderel.com

SODEREL SAS

10, rue du coteau - Z.I. Ouest

F- 54180 Heillecourt

Tel. +33(0)383 55 66 66

Fax. +33(0)383 55 66 67

SOUTH Area

Tarascon

Fax. +33(0)490 915 389

agence.sud@soderel.com

SODEREL SK

(Slovakia)

Modra

Tél. +421 336 474 341

Fax. +421 336 474 378

soderel.sk@soderel.com