



TREGUS
accessories

We perform leather testing on a wide range of materials, products, product lines, and prototype creations.

Our leather goods, including belts, wallets, bags, as well as small goods, are not only high value items, but are also highly variable in terms of species, types of leather, dyeing / color, chemicals employed in finishing and microbiological activity.

Tests for Leather

Colour fastness
Light fastness
Wet rub
Dry rub

Tests for Leather and Lining

PCP chemical
Azo Dye

Tests for Metallic Embellishments

Zipper Test
Banned Nickel & Chrome Test
Corrosion Resistance Testing
Strength Testing

Specialized Tests :

Presence of heavy metals
Button impact and compression
Removal of small parts
Banned amines
Other ecological parameters

Belts

From an assessment of the components of a belt for labeling purposes, color fastness (wet and dry rub fastness, and more) to tarnishing of buckles and metal components, Tregus can test to all clients' requirements to ensure the products are "fit for purpose".

Handbags and Small Luggage

The strength of strap fastenings is an important consideration in the quality assessment of handbags and luggage. Tregus is able to carry out all strength tests utilizing state-of-the-art equipment to assess the risk of strap failures, whether at fastenings (e.g., buckles) or where the strap is attached to the body of the item itself.

Small Goods (Purses and Wallets)

Test such as attachment strength of gilt corner pieces, clasp attachment, seam strength and abrasion resistance of linings, flex resistance of outers, and more, can all be carried out on small leather goods items. Strap/handle strength tests, abrasion resistance, flex resistance and seam strength tests are all important for luggage items for obvious reasons. Our high capacity tensile testing equipment ensures that Tregus is able to test all luggage items beyond what may be expected of them in use.



www.tregus.com