

**“Advertising” cookies:** Targeting and advertising cookies are used to better customize advertisements to your interests. They limit the number of times the same advertisement is shown to you, evaluate the efficacy of an advertising campaign, and analyse how the viewing of a certain advertisement influences the behavior of individual users. Such Cookies are usually placed by advertising networks with the consent of the respective website operator. They register a user’s visit of the website and either pass such information on to other entities, e.g. advertising companies, or directly adapt advertisements accordingly so that, based on your browsing behaviour, you will be shown exactly such advertisements as may potentially interest you.

DFS uses the following cookies for advertising:

Cookie	Third party	Privacy policy
test_cookie; IDE;NID;_gat	Google Inc.	<a href="https://policies.google.com/privacy">https://policies.google.com/privacy</a>
VISITOR_INFO1_LIVE; YSC; GPS; CONSENT	YouTube	<a href="https://www.youtube.com/intl/ALL_fr/howyoutubeworks/our-commitments/protecting-user-data/">https://www.youtube.com/intl/ALL_fr/howyoutubeworks/our-commitments/protecting-user-data/</a>
Fr;_fbp	Facebook	<a href="https://fr-fr.facebook.com/policy.php">https://fr-fr.facebook.com/policy.php</a>
Demdex; AMCV_	Adobe	<a href="https://www.adobe.com/fr/privacy.html">https://www.adobe.com/fr/privacy.html</a>
recommender.scarabresearch	Scarab Research	<a href="https://www.scarabresearch.com/">https://www.scarabresearch.com/</a>
B	Yahoo	<a href="https://policies.yahoo.com/ie/fr/yahoo/privacy/index.htm?redirect=no">https://policies.yahoo.com/ie/fr/yahoo/privacy/index.htm?redirect=no</a>
webdissector	Gridsum	<a href="http://www.dissectorgridsum.com/products/2019-08-28/7.html">http://www.dissectorgridsum.com/products/2019-08-28/7.html</a>
sessionID; CMBMP	Ipinyou	<a href="http://www.ipinyou.com/index.php/danyemian/145.html?admin_id=1&amp;t=1579400606">http://www.ipinyou.com/index.php/danyemian/145.html?admin_id=1&amp;t=1579400606</a>
uid	Turn	