

# Privacy Policy

Anglox Publications Ltd is committed to protecting your privacy online. Our policy explains how we will do this.

## What information do we collect?

- We collect email addresses.
- Registration: on some parts of the site we ask you to register, and if you do we ask for your name and email address.
- From time to time we may ask you for further information, for example if you make a purchase.

## We do NOT use Cookies

Cookies are small files which many web sites transfer to your hard disk. They can inform the web site what pages you visit, and your preferences, which enable web sites to provide you with a more personalized service. You can set your browser to refuse cookies, or to warn you before accepting them.

## How do we use your information?

We use the information to help us understand more about how our web site is used, to improve our site, and to send you information about us and our products which we think may be of interest to you, both electronically or otherwise.

In the case of our online publications available through subscription, your personal information may be used to enable us to verify you are a subscriber and to deliver the online publication to you.

Unless you have informed us that you do not wish to receive further information about our products and those of our affiliates and partners, we may send you direct mail.

## Do we share your information?

We do not sell, rent or share your personal information with any third parties

A number of other people's web sites have links on our site. If you link to their sites, they may collect information. Such sites are not within our control and are not covered by this privacy statement.

If we believe that your use of the site is unlawful or damaging to others, we reserve the right to disclose the information we have obtained through the site about you to the extent that it is reasonably necessary in our opinion to prevent, remedy or take action in relation to such conduct.

## **Security**

All personal and credit card information is encoded using Secure Sockets Layer (SSL) technology before being sent over the Internet. Credit card transactions are issued a digital certificate, ensuring that your data can only be read by our transaction system as long as your browser shows its secure mode symbol (such as a key or closed lock).