

Privacy Notice for Third Parties of Lee-Dickens Ltd

LEE-DICKENS GDPR Statement

LEE-DICKENS Ltd is committed to protecting all its customers, suppliers and team members by maintaining best practice data protection processes in line with all UK and EU law including GDPR.

LEE-DICKENS is engaged in selling Electronics Goods, Design and Systems Engineering services to Commercial and Military customers and all marketing activity is directed at these customers. In the legitimate pursuit of this business LEE-DICKENS may hold data on individuals working in these organisations. This data is limited to name, job title, organisation email address and telephone numbers. We do not hold personal data such as home addresses or any personal credit card or bank details.

LEE-DICKENS has undertaken a review of its data protection policy with the following activities:

1. Reviewed what data we hold.
2. Identified how this data was collected.
3. Verified that this data is only used for the legitimate pursuit of business to business activity.
4. Reviewed our processes for responding to requests to delete, amend or restrict data.
5. Reviewed our processes for providing access to data when legitimate requests are made.
6. Reviewed our consent mechanism.
7. Reviewed our security and ability to prevent, detect and report data breaches in line with GDPR.
8. Reviewed the need for a Data Protection Impact Assessment.
9. Reviewed our international data.

IP Addresses and Cookies

- We may collect information about your computer, including where available your IP address, operating system and browser type, for system administration.
- We may use 'cookies' to monitor how people use our site. Most websites use cookies. They help us to understand how our customers and potential customers use our website so we can develop and improve the design, layout and function of the sites. We may, for example, use cookies to store registration information so that you do not have to provide it to us on subsequent visits.
 - A cookie is a piece of information that is stored on your computer's hard drive which records how you have used a website. This means that when you go back to that website, it can give you tailored options based on the information it has stored about your last visit.
 - If you do not want us to use cookies in your browser, you can normally set your browser to reject cookies or to tell you when a website tries to put a cookie on your computer. However, you may not be able to use some of the products or services on our website without cookies.
 - For information about how to disable cookies in your browser please visit the www.aboutcookies.org website.
 - Most browsers automatically accept cookies. You can prevent cookies from being stored on your computer or device by setting your browser to not accept cookies. Some browsers provide a mode where cookies are always deleted after a visit.