Cybord presents the first inline visual-AI electronic components analytics platform at "Electronica 2022" in Munich

Cybord disrupts the industry with its unique solution for comprehensive electronic components analytics at the early stages of production. Cybord utilizes top and bottom inspection of the components, visual-AI, and big data.

Cybord, an inline visual AI electronic component analytics software leader that implements an AI & Big Data technology, has taken on a
 mission to get counterfeit and defective components off production lines, for significantly increasing the reliability, authenticity, and quality of products, and providing OEMs with the highest level of traceability.

Cybord will present the visual-AI platform, and conduct live demos at the world's leading electronics industry trade fair "Electronica 2022", taking place on November 15-18,2022, in Munich. The booth visitors will be able to see how electronic components are inspected and analyzed in a matter of milliseconds.

The **Cybord Visual-AI platform** aggregates and analyzes images and data from 100% of the components at various production stages:
- **Cybord Kingfisher**- Allows securely purchasing of electronic components from any source
- **Cybord Aquila** - Ensures high yields of a product from its early assembly stages
- **Cybord Osprey** -Verifies the visual traceability of marked components assembled on each PCBA

The Cybord platform combines and analyzes existing unutilized visual data and production metadata, ensuring authenticity, product quality, and traceability.
As part of the live demo at the Electronica 2022 trade fair, Cybord will present the Cybord Kingfisher solution which inspects the incoming reels.

Come visit us and meet the Cybord team! Booth C3.368
We'll be happy to setup with you one-on-one meetings in advance.

About Cybord

Cybord`s innovative inline AI component analytics software solution for electronic manufacturing. Cybord platform enables 100% analysis of all components placed on PCBA. The solution implements AI & Big Data technology to ensure productivity, Quality, counterfeit, and unique visual traceability based on evidence, visit https://www.cybord.ai or follow us on LinkedIn and Twitter.

Contact:

Asaf Jivilik

Vice President of Marketing

asaf.j@cybord.ai

+972543215146