



**Reach - non-regulatory announcement**

6 October 2025

**Thruvision Group plc  
UK Government National Protective Security Authority ("NPSA") testing update**

Thruvision Group plc (AIM: THRU), the leading provider of walk-through security technology ("**Thruvision**" or the "**Company**" and, together with its subsidiary undertakings, the "**Group**"), today announces that the Thruvision LPCDD7116 has been tested following the NPSA's Discriminative Threat Detection Systems Test Method. The testing is not pass/fail but shows that the system has capability for screening non-divested individuals for mass casualty threats.

The NPSA has confidence that Thruvision has followed the NPSA's Discriminative Threat Detection Systems Test Method in the testing of the Thruvision LPCDD7116 and the results presented are an accurate reflection of system performance. The test method is not pass/fail and the NPSA does not endorse or approve specific products tested against it.

**Notes for readers:**

- The NPSA are the UK Government's National Technical Authority for physical and personnel security.
- As part of the Security Service, MI5, the NPSA make the UK more resilient to terrorism and state threats.
- The results are available to security professionals and buyers interested in detecting both metallic and non-metallic threats to help them understand detection performance and throughput to align with their requirements to secure their facility from current and emerging threats.
- The LPCDD7116 is the catalogue number for our standard equipment.

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**About Thruvision ([www.thruvision.com](http://www.thruvision.com))**

Thruvision is a leading developer, manufacturer and supplier of walk-through security technology. Its technology is deployed in more than 30 countries around the world by government and commercial organisations in a wide range of security situations, where large numbers of people need to be screened quickly, safely and efficiently. Thruvision's patented technology is uniquely capable of detecting concealed objects in real time using an advanced AI-based detection algorithm. The Group has offices and manufacturing capability in the UK and US.

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