



Test certificate no. 25597098

Details of order:

Name of customer	: Apollo Fire Det. Ltd.
Address	: 6 Solent Road, Havant, Hampshire, ENGLAND
Date of order	: 27/12/95

Description of sample:

Photoelectric smoke detector, type 55000-650, manufactured by Apollo, England

Nature of test:

Testing the compliance of the sample with the Israeli Standard SI 1220 Part 1 - "Fire protective signaling systems: Smoke detectors", September 1985. A complementary test to detector type 55000-550 according to our certificate no. 2559710.

1. General

A sample of 12 smoke detectors, type 55000-650, manufactured by Apollo, England were brought for testing by the customer's representative. The detectors were marked with numbers from 56001 to 56012. The detectors were tested with an Analog fire alarm control panel unit, model Epsilon, manufactured by Moran, Israel.

2. Conclusions

The detectors which have been tested **comply** with the requirements of the Clauses of the Standard to which they were tested.

This report contains 2 pages and may be used only in full.

This report refers to the test sample only and does not apply to other samples of the same product.

This document alone is no sufficient for the release of goods from customs.

The original Test Report was signed by:

Name: A. Azulay
Position: Technician, Electronics and Lighting Laboratory

Name: E. Birenbaum
Position: Test conductor

Date: 01/01/98

I confirm that this is a true translation of the Hebrew original. Only the original test report is authentic.

Name: Eng. Z. Egozi **Position:** Head of the Electronics and Lighting Laboratory

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3. Test results:

3.1 The marking on the detectors was as following:



3.2 Annex A shows the results of the measurements of the sensitivity to gray smoke and black smoke according to the number of the detector.

3.3 The remaining positive test results are maintained at SII with the original certificate.