

Stand out from the competition... Get recognised... GET AWARDED!

Aspirating smoke detection is a specialist subject area requiring a clear understanding of specific design principles, regulatory compliance and installation methods.

The **FAAST ICON AWARDS PROGRAMME** is designed to quickly provide your organisation with the best practice knowledge and understanding necessary to design and install FAAST aspirating detection solutions cost-effectively in a wide range of applications. In a World of ever-increasing commercial competition, you can benefit from not only ensuring your organisation is capable of providing reliable, dependable systems optimised to suit individual needs, but also highlight your business as a recognised and certified expert in the field of FAAST ASD integration.

How the ICON AWARDS PROGRAMME works

- Undertake the relevant designer training programme and receive your award certificate for participating
- Complete FAAST's Continuous Improvement E-Learning Courses
- Receive one of three AWARD ICONS (a plaque is also awarded to you once you achieve "Expert" status)
- Undergo a yearly review to maintain your award status

Why become an ICON AWARD accredited partner?

Becoming an approved and certified ICON AWARD partner provides you with the following:

SALES LEADS: As an approved partner, your company details and competency status will be featured on the FAAST website under the *Find a Distributor* section.

EXPERTISE ICONS: We will issue you with an ICON AWARD that you can use on your website, letterheads, tender documents, vehicle livery and marketing materials.

The screenshot shows the FAAST website interface. At the top is a navigation menu with links: Home, About Us, Products, Applications, Resources, News, Find a Distributor, and Contact Us. Below the menu is a search bar with the text 'Find your local distributor' and a 'GO' button. A map of Birmingham is displayed with three award icons: 'DESIGNER', 'INSTALLER', and 'EXPERT'. Below the map is a 'Find a Distributor' section with the text '2 results found'. The results are listed as follows:

Partner Logo	Partner Name	Address	Contact Information
	ABC Fire Systems	Portcullis House 35-40 Broadacre Road London SW1 5EN	Phone: 01234 567 890 Fax: 01234 567 890 E-mail: info@ABCFireSystems.co.uk Website: http://www.ABCFireSystems.co.uk
	123 Fire Systems	Units 3-5 Long Eaton Business Park Broadmarsh Basingstoke BS45 9LP	Phone: 01234 567 890 Fax: 01234 567 890 E-mail: info@123FireSystems.co.uk Website: http://www.123FireSystems.co.uk

At the bottom of the screenshot, there is a 'SYSTEM SENSOR' logo, a 'Privacy Policy | Terms & Conditions | © 2016 FAAST All Rights Reserved.' footer, and a 'Honeywell' logo.

Receive extra sales leads as an **ICON AWARDED** partner featured on the FAAST website.



FAAST Approved Designer

- Complete the FAAST Aspiring Smoke Detection System Design Course



FAAST Approved Installer

- Complete the FAAST Aspiring Smoke Detection System Design Course
- Complete FAAST Continuous Improvement E-Learning Courses
- Gain experience of installing a minimum number of five FAAST detectors per year



FAAST Approved Expert

- Complete the FAAST Aspiring Smoke Detection System Design Course
- Complete FAAST Continuous Improvement E-Learning Courses
- Gain experience of installing a minimum number of 20 FAAST detectors per year

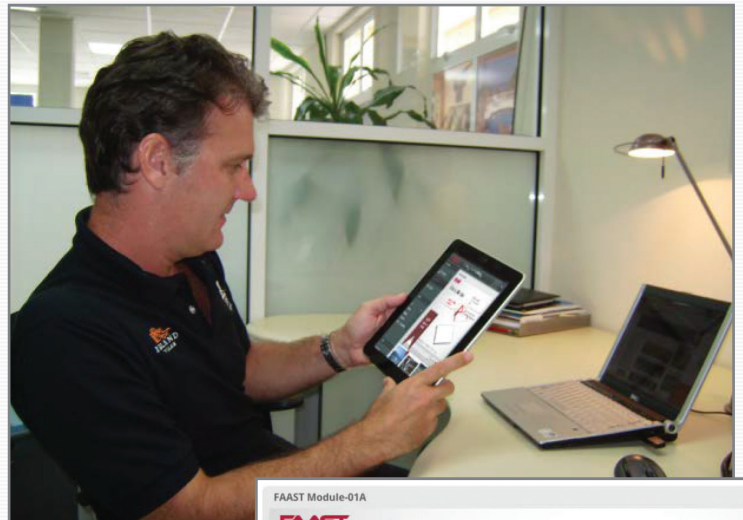
Training courses

ICON AWARD PROGRAMME design training course takes place in the classroom, while all e-learning courses are accessed through your Honeywell LMS (Learning Management System) account.

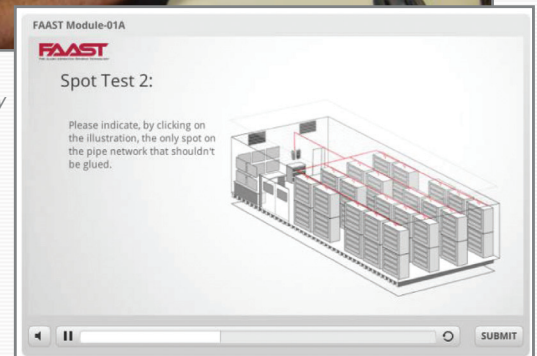
Attendees are presented with an award certificate upon training completion.



Flexible training options include attendance at a Honeywell training facility, your premises or on-line.



E-learning modules provide a quick and easy way to stay up to date with FAAST best practice.



Contact Us

For further information and to apply, please contact your Honeywell Business Manager or visit www.faast-detection.com

E-Learning modules

Using Honeywell LMS (Learning Management System) is an easy, interactive way to ensure you are up to date with the latest techniques, tools and design, installation, use and maintenance best practice.

- First E-learning module (FAAST LT)
- Access e-learning modules via PC, tablet or smart phone
- Immediate acknowledgment of course completion and certificate issuing