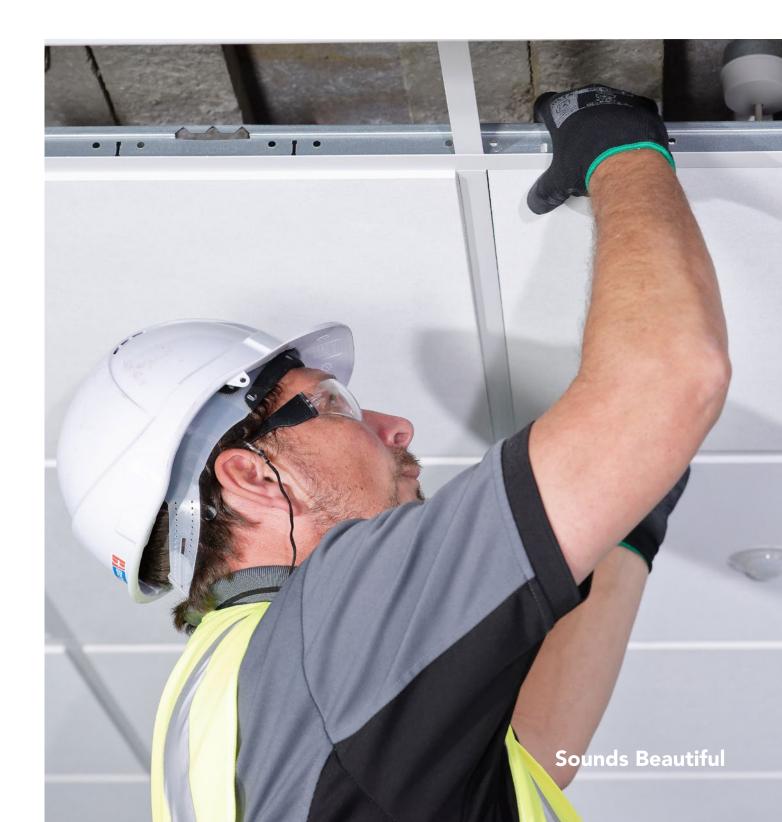


Rockfon Training Courses



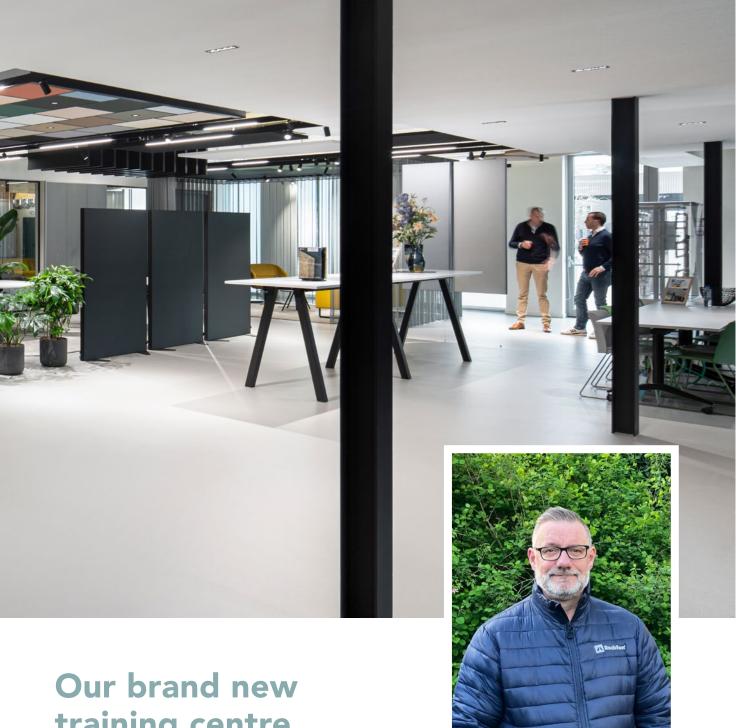


Interested in a course?

Email: traininguk@rockfon.com

Or speak to your local Sales Representative rockfon.co.uk/contact/contact-a-sales-representative

Terms & conditions apply, visit www.rockfon.co.uk/training-centre-tc



training centre

We are very proud to have opened our new facility in July 2023!

Whether you're a distributor, installer, designer, acoustician or anything between, we have a range of courses for you to choose from. They range from half day taster sessions through to deep dives into advanced Rockfon systems.

All courses are a mixture of theory and hands-on practical training. Our aim is to help you expand your knowledge and expertise to benefit your client and your business - and have some fun whilst you're at it.

Meet Mark Tarrant, our new Technical Trainer

"We have eight 'standard' courses for you to choose from or we can mix and match courses to suit you.

All abilities and levels of experience are very welcome."

Overview of courses

COURSE CATEGORY	Course title	Participation criteria	Suitable for (e.g.)	
Suspended ceilings	Suspended ceilings for beginners: theory and installation	Anyone new to ceilings and interiors and who is not 'hands on' on site	Specifiers, site managers, regional managers, branch staff, back office teams	
Suspended ceilings	Introduction to Rockfon suspended ceiling systems: theory and installation	Min of 1 years' experience in ceilings and interiors	Installers, specifiers, main contractors, fit out companies	
Suspended ceilings	In depth look at Rockfon ceiling systems: theory and installation	Min of 2 years' experience in ceilings and interiors	Experienced installers, specifiers, contractors, fit out companies	
Exposed soffit ceiling solutions	Rockfon acoustic islands and baffles: theory and installation	Installers with a min of 1 years experience in ceilings and interiors, specifiers	Installers, specifiers, contractors, fit out companies	
Wall lining solutions	Rockfon acoustic wall linings: theory and installation	Installers with a min of 1 years experience in ceilings and interiors, specifiers	Installers, specifiers, contractors, fit out companies	
Seamless acoustic ceilings	An introduction to Rockfon Mono Acoustic: theory and installation	None	Specifiers, clients, main contractors	
Seamless acoustic ceilings	Mono Acoustic Certified Installer Training	Min of 2 years' experience in ceilings and interiors	Installers	
Sector specific courses	Understanding the properties and performances of acoustic solutions for the education, healthcare, office and leisure sectors	None	Specifiers, clients	

Duration	No of people	Cost per person	Course objectives
10.00 - 15.00	6 - 8	£49	Discover the fundamentals of suspended ceilings Identify the products necessary to install a suspended ceiling Acquire a good understanding of Rockfon ceiling systems from hands on training
10.00 - 17.00	6 - 8	£49	Discover the fundamentals of suspended ceilings Identify the products necessary to install a suspended ceiling Acquire a good understanding of Rockfon ceiling systems from hands on training Understand the performance of suspended ceilings
10.00 - 17.00	6 - 8	£90	Deepen your knowledge of Rockfon suspended ceiling systems Choose which systems that interest you (for example corridor ceilings, semi concealed or concealed systems) Identify the components and assembly of the system and best installation practice through hands on training Understand the relative advantages of each system
10.00 - 17.00	6 - 8	£45	Learn about Rockfon options for exposed soffit projects Acquire a good understanding of Rockfon islands and baffles from hands on training Understand layout choices and how to calculate the number of islands/baffles required in a space
10.00 - 17.00	6 - 8	£90	Explore Rockfon's acoustic wall lining solutions Choose the systems that interest you (for example timber slatted solutions, impact resistant solutions, high and low level height options) Acquire a good overview of Rockfon's wall lining solutions through theoretical and hands on training
10.00 - 17.00	6	£90	A taster session of seamless acoustic ceilings and wall linings Understand the Rockfon Mono Acoustic system Hands on training of joint finishing and rendering
3 days	6	£490	The training necessary to become a Certified Rockfon Mono Acoustic installer Understand the Rockfon Mono Acoustic system Hands on training of all of the steps necessary to complete the system
10.00 - 17.00	8	£49	Choose which sector interests you the most and we will tailor a course for you: Acquire a good understanding of acoustic compliance and regulation requirements Understand typical acoustical challenges and Rockfon's acoustic solutions



Suspended ceilings for beginners: theory and installation

OBJECTIVES

Discover the fundamentals of suspended ceilings:

- 1. Identify the products necessary to install a suspended ceiling
- 2. Acquire a good understanding of Rockfon ceiling systems from hands-on training

Participation criteria:

• Anyone new to ceilings and interiors and who is not 'hands on' on site

DETAILED PROGRAMME

- 10.00 15.00
- Why use a suspended ceiling?
- ☑ Identify the components necessary to install a T24 suspended ceiling
- How to calculate/quantify materials

- Install a perimeter wall angle trim

 Install a suspended ceiling grid, how to check the grid is level
- Install ceiling tiles
- Cut tile perimeter and room perimeter finishing options

PRICE

- 🗹 £49 per person for non-MyRockfon members
- 490 Volcano Points for MyRockfon members

What to bring:

Safety shoes and comfortable clothing, preferably a top with long sleeves

Provided during the course





Introduction to Rockfon suspended ceiling systems: theory and installation

OBJECTIVES

Discover the fundamentals of suspended ceilings:

- 1. Identify the products necessary to install a suspended ceiling
- 2. Acquire a good understanding of Rockfon ceiling systems from hands-on training
- 3. Understand the performance of suspended ceilings

Participation criteria:

• Minimum of 1 year's experience in ceilings and interiors

DETAILED PROGRAMME

- 10.00 17.00
- ☐ Identify the components necessary to install a T24 suspended ceiling
- Understand acoustic, fire and other performance capabilities of suspended ceilings
- ☑ Installation theory and Good Practice Guide
- How to quantify material requirements
- Install a perimeter wall angle trim
- Install a suspended ceiling grid, how to check the grid is level
- Cut tile perimeter and room perimeter finishing options

PRICE

- £49 per person for non-MyRockfon members
- 490 Volcano Points for MyRockfon members

What to bring:

Safety shoes and comfortable clothing, preferably a top with long sleeves

Provided during the course





An in-depth look at Rockfon ceiling systems: theory and installation

OBJECTIVES

Deepen your knowledge of Rockfon suspended ceiling systems, choose which system interests you:

- 1. Corridor and longer span ceilings
- 2. Semi-concealed and concealed systems (M,X and Z edge systems)
- 3. Exposed and semi-concealed systems (A & E edge systems)

- Identify the components and assembly of the system
- Best installation practice
- Understand the relative advantages of each system

Participation criteria:

• Minimum of 3 year's experience in ceilings and interiors

DETAILED PROGRAMME (below is an example of a Corridors course)

- 10.00 − 17.00 Challenges of installing in corridors or narrow spaces
- ☑ Introduction to the Rockfon Corridor Solutions Navigator
- ☑ Traditional soffit fixed vertical suspension
- Installations in corridors up to 1.8m wide
- Installations in corridors 1.8 3.0m wide

PRICE

- £90 per person for non-MyRockfon members
- 900 Volcano Points for MyRockfon members

What to bring:

Safety shoes and comfortable clothing, preferably a top with long sleeves

Provided during the course





Rockfon acoustic islands and baffles: theory and installation

OBJECTIVES

Learn about Rockfon options for exposed soffit projects

- 1. Acquire a good understanding of Rockfon islands and baffles from hands-on training
- 2. Understand layout choices and how to calculate the number of islands/ baffles required in a space

Participation criteria:

Minimum of 1 year's experience in ceilings and interiors

DETAILED PROGRAMME

- 10.00 17.00
- Overview of Rockfon island and baffles products
- $\stackrel{\cdot}{\sqsubseteq}$ Understanding acoustic and other performance capabilities of islands and baffles
- Identify the components necessary to install an Eclipse islands and Contour baffles
- Vertical suspension or direct fix to soffit
- Layout including shape, colour and suspension depth choices
- Install the islands and baffles

PRICE

- £45 per person for non-MyRockfon members
- 450 Volcano Points for MyRockfon members

What to bring:

Safety shoes and comfortable clothing, preferably a top with long sleeves

Provided during the course





Rockfon acoustic wall lining solutions: theory and installation

OBJECTIVES

Explore Rockfon's acoustic wall lining solutions, choose which system interests you

- 1. Timber-slatted solutions (Lamella)
- 2. Impact resistant solutions (VertiQ A24 and VertiQ HAT A)
- Functional solutions on high walls (Boxer, Color-all)
- 4. Functional solutions on low walls (VertiQ C and VertiQ HAT A)

Acquire a good overview of Rockfon's wall lining solutions through theoretical and hands-on training

Participation criteria:

 Minimum of 1 year's experience in ceilings and interiors

DETAILED PROGRAMME

- Overview of Rockfon's acoustic wall lining solutions
- $\stackrel{\smile}{\sqsubseteq}$ Layout choices and how to calculate the number of wall panels required in a space
- Identify the components/products necessary for installation
- Install perimeter trim
- Install wall panels, wall angles and profiles

PRICE

- 🗹 £90 per person for non-MyRockfon members
- 900 Volcano Points for MyRockfon members

What to bring:

Safety shoes and comfortable clothing, preferably a top with long sleeves

Provided during the course





An introduction to seamless acoustic ceilings and wall linings

OBJECTIVES

This is a taster session for the 3-day Certified Rockfon Mono Acoustic training session, to give installers and specifiers an insight into the system

Participation criteria:

• Minimum of 1 year's experience in ceilings and interiors

DETAILED PROGRAMME

- Presentation on the general principles of the system
- Visual inspection of metal grid and fixed panels

 Visual inspection of filled joints, sanded and unsanded

PRICE

- 🗹 £90 per person for non-MyRockfon members
- 900 Volcano Points for MyRockfon members

What to bring:

Safety shoes and comfortable clothing, preferably a top with long sleeves

Provided during the course





Certified Mono Acoustic Installer Training

OBJECTIVES

This is the training necessary to become a Certified Rockfon Mono Acoustic installer

- 1. Understand the Rockfon Mono Acoustic system
- 2. Hands-on training of all of the steps necessary to complete the system
- Identify the components and assembly of the system
- Understand the relative advantages of different systems

Participation criteria:

 Minimum of 2 years' experience in ceilings and interiors

DETAILED PROGRAMME

Day 1: Tuesday

12.00 - 13.00 Welcome and lunch

13.00 - 14.00 Introduction

14.00 - 15.30 Theory and installation of panels

15.30 - 17.00 Tape and filler

Day 2: Wednesday

08.30 - 11.00 Set up machine and protection material, first render layer and prefill joints

11.00 - 12.30 Theory and grid installation

12.30 - 13.30 Lunch

13.30 - 15.30 Theory of service integration, repairing/ refreshing, site conditions

16.00 - 17.00 Second render layer and joint filling

Day 3: Thursday

08.30 - 10.30 Sanding and joint inspection

10.30 - 11.00 Final render layer

11.00 - 12.00 Test and evaluation

PRICE

- £490 per person for non-MyRockfon members
- 4900 Volcano Points for MyRockfon members

What to bring:

Safety shoes and comfortable clothing, preferably a top with long sleeves

Provided during the course





Sector-specific courses

WHICH SECTOR(S) INTERESTS YOU?

We also run courses concentrating on specific sectors. You can choose one or a mixture of the following:

- Education
- Healthcare
- Workspace
- Leisure/hospitality

OBJECTIVES

- 1. Acquire a good understanding of acoustic compliance and regulation requirements
- 2. Understand typical acoustical challenges and Rockfon's acoustic solutions

Participation criteria:

 Minimum of 1 year's experience in ceilings and interiors

DETAILED PROGRAMME

PRICE

900 Volcano Points for MyRockfon members

What to bring:

Safety shoes and comfortable clothing, preferably a top with long sleeves

Provided during the course





MyRockfon loyalty programme member?

You can use your Volcano points to spend on whatever training course you like!

Not a member? If you've not joined our exclusive installers club where you earn points to spend on free merchandise, monthly competitions, free PR and more, just head over to: **www.myrockfon.co.uk.** It's free and easy to join.

Where to find us

Rockfon Training Centre

7&8 Badby Park Heartlands Business Park Daventry Northamptonshire NN11 8YT

Tel: 01656 868 446

Email: traininguk@rockfon.com

Parking

There is parking for 18 cars

Facilities

There are separate men's and women's toilets and changing rooms which each include a shower.

Belongings

There are lockers for you to leave your belongings whilst you're doing the course.

What to wear

Safety shoes or boots, comfortable clothes including a long sleeve top if possible. We will have the remaining PPE for you to use.

Lunches and refreshments

We will provide you with tea, coffee, water and some snacks during the day. We will also provide lunch, so please let us know if you have an allergies or particular requirements.

Nearby hotels

Mercure Daventry Court Hotel – 3 mins Staverton Park Hotel & Golf Club – 9 mins Holiday Inn Northampton West M1, J16 – 17 mins Premier Inn Northampton West (Harpole) Hotel – 20 mins



Sounds Beautiful

