

HIGH PERFORMANCE PRE-INSULATED PIPE SOLUTIONS

We are a global supplier of complete pre-insulated pipe systems with a focus on providing better energy efficiency to our customers. With more than 60 years of research, development and experience, we have become a leading manufacturer of pre-insulated pipe systems with immense know-how related to insulation as a means of improving energy efficiency.

REGISTRATION

Registration can be completed as follows:

Directly on www.logstor.com under current courses

Via e-mail: logstor.training@kingspan.com

Early registration is recommended, as the number of participants for each course is limited. All registrations will be confirmed in writing.

COURSE FEE AND PAYMENT

The course fee has to be paid upfront on receipt of invoice.

Unless otherwise stated in the course description, the course fee covers training, material and meals during the course.

CERTIFICATE AND CERTIFICATE OF PARTICIPATION

Once the test is passed, a certificate is issued. The certificate is qualifying and requires re-certification after 3 years.

Kingspan Academy reserves the right to make changes in time, content and price.

GROUP KINGSPAN ACADEMY LOCATIONS

Kingspan Academy, UK Unit 11 Green Lane Network Centre Boothroyds Way Featherstone West Yorkshire WF7 6RA United Kingdom	Kingspan Academy, Løgstør DK Fynsvej 8 9670 Løgstør Denmark	Kingspan Academy, PL Wyczółkowskiego 115 44-100 Gliwice Poland
Kingspan Academy, NL Debbemeerstraat 21 2131 HE Hoofddorp Holland	Kingspan Academy, Fredericia DK Blytækkervej 3, Erritsø 7000 Fredericia Denmark	Kingspan Academy DE Niederlassung Oberhausen Sterkrader Venn 5 D-46145 Oberhausen Germany

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For the product offering in other markets please contact your local sales representative or visit www.logstor.com

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Kingspan Academy

We educate the business



Courses for fitters and supervisors

- the optimal solution deserves proper installation

It is well-known that pipe systems installed by professionally trained fitters enjoy a long, maintenance-free service life. That is why Kingspan Academy teaches a wide range of courses for for subcontractors, supervisors and fitters who work with our products.

In the Kingspan Academy, our training sessions are adapted to the requirements of future EN-standards on the qualification of joint fitters. In order to obtain the LOGSTOR certificate, the joint fitter must install each joint by himself. Also, he must pass both a theoretical and a practical test.

We teach courses in Danish, English, Polish, Dutch and German, and also conduct courses adapted for specially designed systems. The courses are taught in classrooms and workshops at Kingspan Academies in Denmark, Poland, UK and the Netherlands.

Type of course	Duration	Content	Certificate validity
ShrinkJoint	3 days	<ul style="list-style-type: none">• Installing the following casing joints: BX - C2L - SX - SXB - SXT - FX -TX - BS/B2S• Installing EndCap• Installing Press Coupling• Installing cable take-off in the casing• Installing and controlling measurement of LOGSTOR surveillance system	3 years
EW- & BandJoint	3 days	<ul style="list-style-type: none">• Jointing technique for weld joints: BandJoint - EWJoint - BandJoint-Branch Flextra• Operation of Weldmaster / welding machine• Weld documentation• Surveillance system	3 years
Extrusion Welding	3 days	<ul style="list-style-type: none">• Plastic philosophy• Exposition and use of welding equipment• Welding procedures• Longitudinal extrusion welding• Saddle extrusion welding• Installation of T-joints	3 years
Supervision & Control	2 days	<ul style="list-style-type: none">• To give sufficient knowledge about materials and their use• To give sufficient knowledge about visual control methods• To give sufficient knowledge about LOGSTOR Surveillance system• To give information about the product programme	Indefinitely
LOGSTOR Detect course Surveillance for pre-insulated pipe systems	1 1/2 days	<ul style="list-style-type: none">• General know-how of the use of surveillance systems• Exposition of the elementary measuring principles in pipe systems• Theoretical and practical exposition of LOGSTOR Detect surveillance system	Indefinitely

For more information about types of courses and registration process please visit logstor.com