

**Work areas** (within which the company will be able to place trainees)**Basic programme***✓ Tick off the appropriate*

- Reading drawings and diagrams and using elementary drawing techniques, including symbols and illustration techniques.
- Making sketches and manual and electronic working drawings, including illustrations and development related to practical assignments.
- Organising and performing ordinary tiling, flooring and bricklaying work; explaining the rules, regulations and instructions that apply to execution and finish; and explaining the importance of organisation for the quality of processes and the finished result.
- Preparing the necessary organisation of tiling, flooring and bricklaying tasks and understanding the importance of such preparation, both for the actual execution of the work and for the quality of the finished result.
- Selecting, composing and preparing materials used in tiling, flooring and bricklaying work, using the tools that are common to the trade and making simple tools and ancillary equipment.
- Performing rendering work, including grouting, assessing rendered surfaces and the need for pre-treatment, and explaining the importance of rendering to subsequent work procedures such as paperhanging and tile fixing.
- Scraping and pointing, and explaining the importance of joints to the impermeability and appearance of brickwork.

**Work areas** (within which the company will be able to place trainees)**Main programme***✓ Tick off the appropriate*

- Performing tiling work in new building, urban renewal, renovation and repair projects and waterproofing wet rooms in buildings.
- Making concrete floor structures and covering them with ceramics or natural stone, assessing damage to existing tiles and floors, and repairing new and old damage.
- Assessing and modifying drawings and work descriptions, including electronic modification of drawings and work descriptions.
- Handling materials, equipment, safety precautions and working environment requirements when working.
- Laying bricks and treating surfaces using the materials common to the bricklaying trade, repairing damage and carrying out reestablishment and modification work.
- Making mathematical calculations.
- Erecting, changing and dismantling system scaffolding in accordance with the training requirements laid down by the Danish Working Environment Authority.
- Planning own work and handling customer contact and quality assurance.
- Working with other players in the building industry, taking into account the structure of the labour market and various social systems, including enterprises and organisations and their interrelationship in industrial legislation.
- Recognising styles, architecture and design, and applying aesthetic concepts.
- Taking health and safety precautions in connection with work involving cold asphalt, bitumen, epoxy and isocyanates in accordance with the training requirements laid down by the Danish Working Environment Authority.
- Making work drawings and doing bricklaying, levelling and supports work in accordance with drawings.
- Performing the necessary dampproofing and heat insulation work in connection with bricklaying.
- Making brickwork structures, including ordinary bonds.
- Performing roofing work using tiles and concrete products.
- Staying informed using printed, electronic and other media to determine the influence of social, economic and political factors on current societal trends and about the interplay between societal and industrial development, including environmental aspects.
- Explaining the concepts of innovation, entrepreneurship and self-employment.
- Taking part in preventative safety work and the organisation of such work at building sites and in enterprises.
- Structuring, planning and assessing work assignments on the basis of international standards and possible business consequences.