

	A	1.4. Search for and acquisition of FRP products	1.4.a Search for and order FRP materials/elements under supervision (e.g. basic search criteria with the main material search engines)	1.4.b Search for and order FRP materials/elements (e.g. first steps to select materials or products by properties etc.)	1.4.c Supervise the searching and ordering of FRP materials/elements (e.g. supervising, and purchase knowledge to selection of the best options for products and materials)				X			
2. Apply FRP materials	A	2.1 Read and understand technical FRP sheets	2.1.a Understand technical drawings on the use of FRP materials/elements	2.1.b Compare technical data sheets	2.1.c Modify/adapt technical drawings and the use of FRP materials/elements according to circumstances for specifications in the construction work				X		X	
	C + A	2.2 Apply FRP materials/elements in the daily work process (e.g., facades, bridges, floors)	2.2.a Apply FRP materials/elements and work tools for basic products (pipes, anchors...)	2.2.b Apply FRP materials/elements and work tools for medium level products (pools, pultrusion products...)	2.2.c Apply FRP materials/elements and work tools for high level (structures, beams, columns, bridges..)				X	X		
3. Plan and design the application of FRP materials/ elements	A	3.1 Design construction elements with FRP	3.1.a Design construction elements with FRP under supervision (e.g., by using computer software ...)	3.1.b Design construction elements with FRP	3.1.c Supervise the design of construction elements with FRP (e.g. ...)						X	
	A	3.2 Plan and calculate the use of FRP materials/elements	3.2.a Plan and calculate the application of FRP materials/elements under supervision (e.g., ...)	3.2.b Plan and calculate the application of FRP materials/elements.	3.2.c Supervise the planning and calculation of the application of FRP materials/elements.						X	
4. Handling of used FRP materials/ elements	C + A ?	4.1 Assemble FRP materials/elements	4.1.a Basic skills for assembling FRP materials/elements	4.1.b. Intermediate and supervision skills for assembling	4.1.c. Select and design for assembling						X	X

