



U4 - Wrapping

<p>Objectives :</p> <ul style="list-style-type: none"> - Know different structural options of wrapping and retrofitting and their characteristics and bale requirements - Know how to fix the bales, to stabilize the system and all the different techniques - Know the different options to compress the bales within the systems - Know the details of the connections : foundation, corners, windows, doors, roof, etc. - Know how to prepare the different surfaces for plastering <p>Kind of skills :</p> <ul style="list-style-type: none"> - To execute wrapping and retrofitting construction methods - To use different compression, and fixing techniques - To organize and do the work within the schedule - To execute good connection details - To maintain integrity of the insulation and know how to - To prepare different surfaces for plastering <p>Method :</p> <ul style="list-style-type: none"> - Practice on different wrapping and retrofitting systems 		<p>trainer :</p> <p>place : Workshop or building-site and classroom</p> <p>duration : 5 days</p> <p>Equipments : projector Bales Structure o model to work on Tools</p>
Th e o r y	<ul style="list-style-type: none"> - Different structural options of wrapping and retrofitting and their characteristics and bale requirements. - Fixing the bales, and the different techniques - Compressing bales within different systems - Advantatges and disadvantages of wrapping and retrofitting techniques - Details of connections : foundation, corners, windows and doors, roof, etc. - Preparing different surfaces for plastering 	<p>Documents :</p> <p><u>Info sheet :</u> I1 Wrapping I2 Retrofitting I3 Details</p> <p><u>Text sheet :</u> X1 Wrapping X2 Retrofitting (Best building practice)</p> <p><u>Fotos :</u> P1 Ex. Wrapping P2 Ex.Retrofitting</p> <p>Evaluation : Multiple choice</p>
Pr a c t i c e	<ul style="list-style-type: none"> - Study and develop a case-study comparing the results with other trainees. 	
<p>Organisation :</p> <p>Prepare structure to be wrapped or retrofit, preparing structure to demonstrate different construction details.</p> <p>Order cca. 2 bales, prepare tools for measuring, cutting, adjusting bales, fixing, compressing.</p> <p>Order all the material needed for preparing for plastering.</p>		