

“TRAINING SCHOOL ON REUSE OF NORM IN BUILDING MATERIALS”

MONDAY 31/08/2015	TUESDAY 01/09/2015	WEDNESDAY 02/09/2015	THURSDAY 03/09/2015	FRIDAY 04/09/2015
<p>9h00-9h30 Welcome with coffee</p> <p>09h30-12h00 Introduction and lectures</p> <ul style="list-style-type: none"> • <i>Introduction to program</i> • <i>NORM in the industry</i> • <i>NORM based construction materials</i> 	<p>09h00-12h00 Lectures</p> <ul style="list-style-type: none"> • <i>Properties of NORM based construction materials</i> • <i>Characterization of NORM and NORM based construction materials</i> • <i>Modelling of the impact of NORM in construction</i> 	<p>09h00-12h00 Practical exercises (3 groups)</p> <ul style="list-style-type: none"> • <i>Radiological characterization of construction materials</i> • <i>Modelling of NORM containing building materials</i> • <i>Production of construction materials (geopolymers)</i> 	<p>09h00-12h00 Practical exercises (3 groups)</p>	<p>09h00-12h00 Round table</p> <p>Presentation of the synthesis by the students</p>
12h00 Lunch Canberra	12h15 Lunch UHasselt	12h30 Lunch UHasselt	12h30 Lunch UHasselt	12h30 Lunch UHasselt
<p>11h00 FIELD TRIP</p> <ul style="list-style-type: none"> • Visit to Canberra • Visit to Metallo Chimique 	<p>13h15 FIELD TRIP</p> <ul style="list-style-type: none"> • Visit Institute for Reference Materials and Measurements (IRMM) <p>19h30 Dinner</p>	<p>13h30-17h00 Practical exercises (3 groups)</p> <p>18h00 Social Event (Jenever Museum)</p>	<p>13h30-17h00 Guided preparation and finishing reports</p>	<p>13h30-15h00 Meeting of the jury + filling in evaluation forms</p> <p>15h30-16h30 Round table discussion: Evaluation of the course</p> <p>16h30 Farewell drink</p>

