


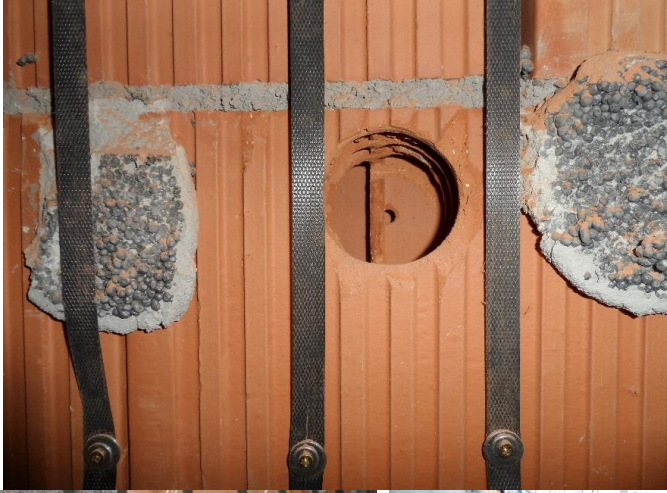

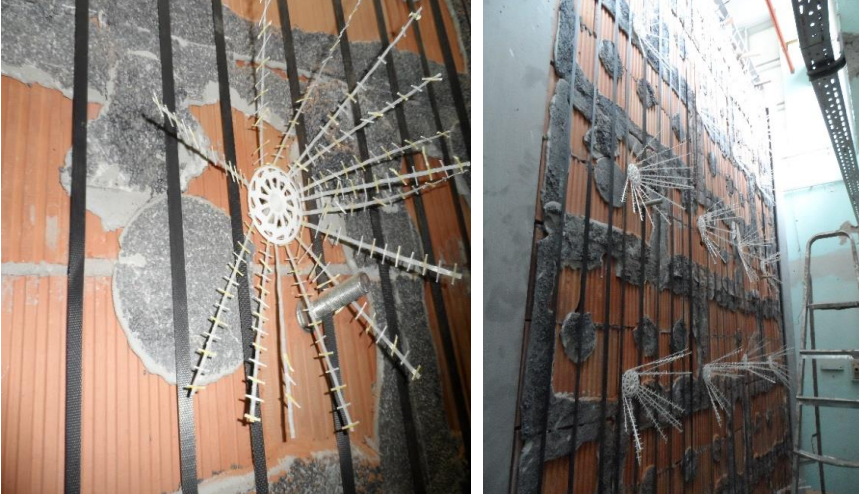

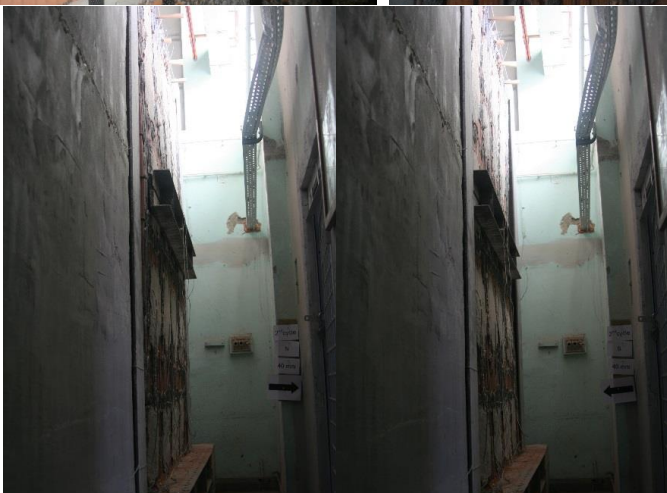
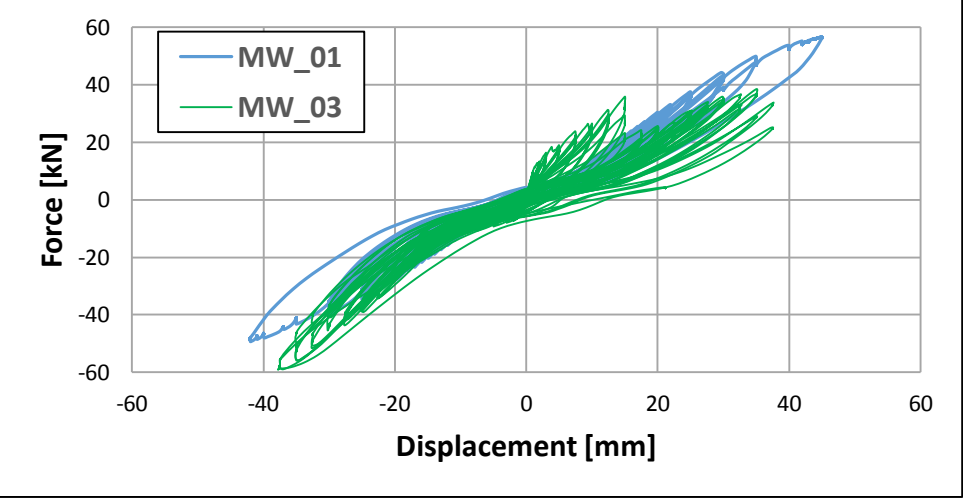


Experimental work carried out within the Constructions Laboratory  
Faculty of Civil Engineering from Timisoara  
*Innovative Systems of Earthquake Resistant Masonry Enclosures in Reinforced Concrete Buildings*

<p>1. Preparation phase of infill wall MW_3</p>		<p>1. Preparation phase of infill wall MW_4</p>	
<p>2. Application of the aramid and glass fibre mesh</p>		<p>2. Application of PP bands and drilling for the fixing system</p>	
<p>3. Application of fixing system</p>		<p>3. Application of fixing system</p>	
<p>4. Application of perpendicular cyclic force – out of plane</p>		<p>4. Application of perpendicular cyclic force – out of plane</p>	
<p>5. Force-displacement results</p>		<p>5. Force-displacement results</p>	