

Corso di Laurea Magistrale in Ingegneria Civile

TESI DI LAUREA MAGISTRALE

ALLEGATO 1: APPENDICE DEI GRAFICI - PARTE 7-A

**Prove su tavola vibrante di un silo metallico a fondo piano:
identificazione dinamica mediante accelerometri**

Candidato:

Matteo Marra

Matricola 0000812334

Relatore:

Chiar.mo Prof. Ing. Stefano Silvestri

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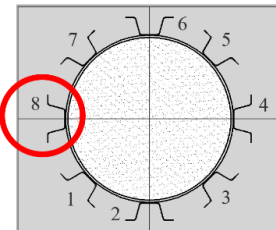
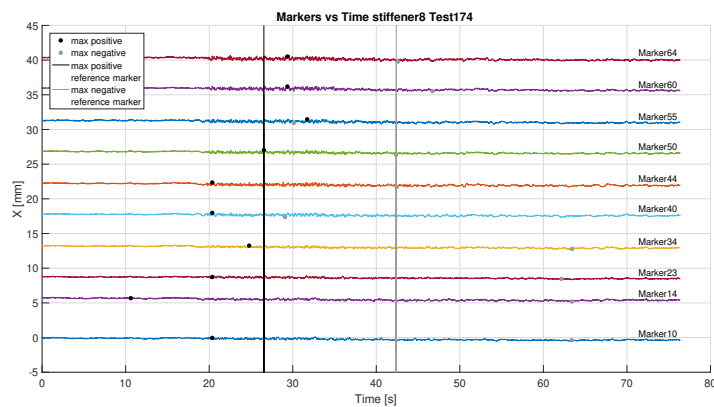
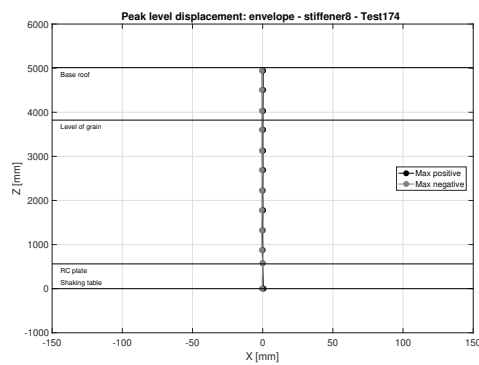
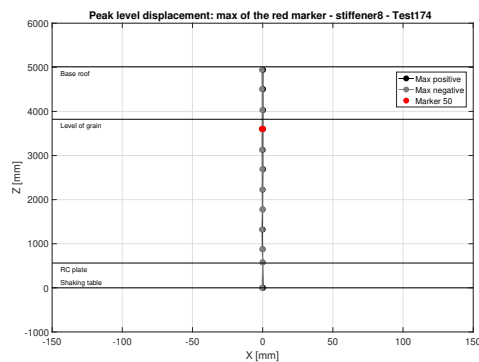


APPENDICE DEI GRAFICI: PARTE 7-A

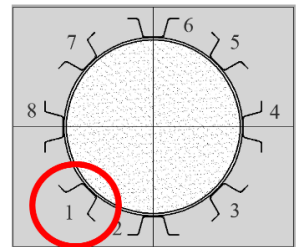
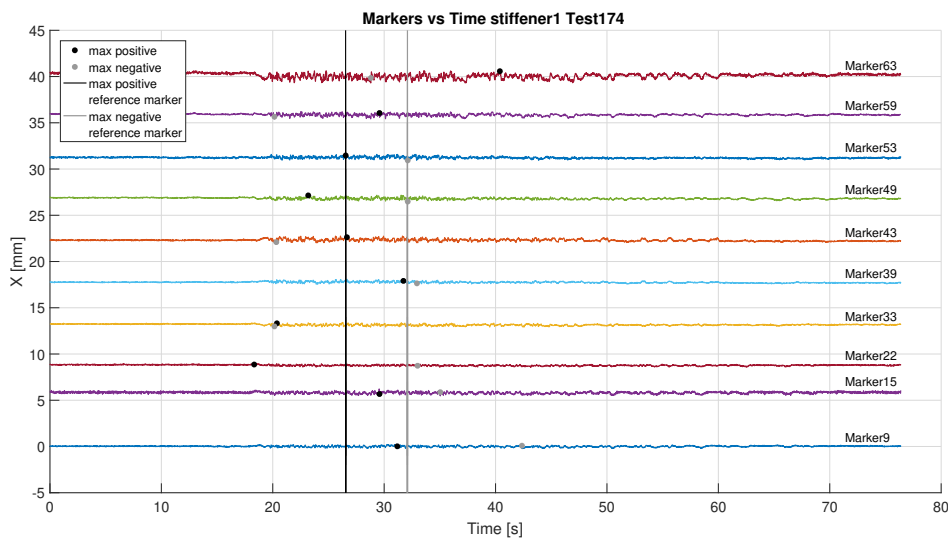
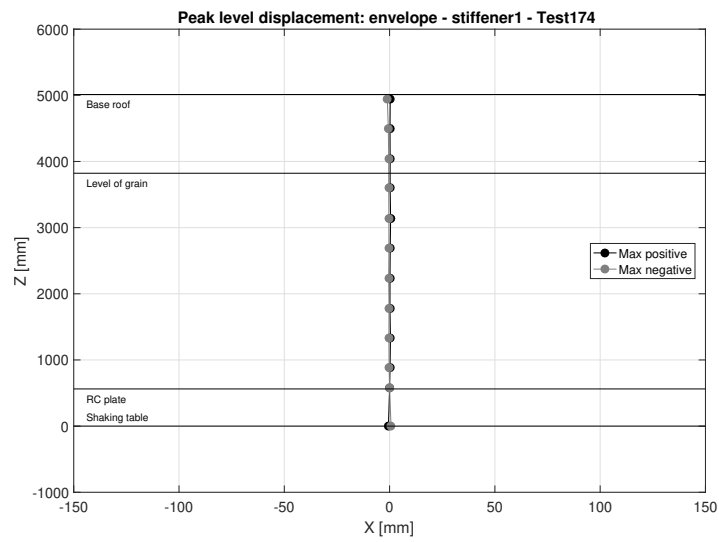
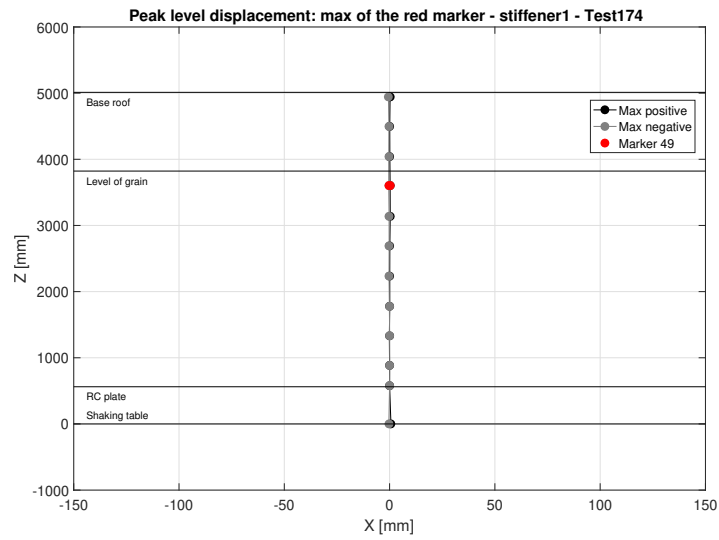
TESTS IN CONFIGURAZIONE A BASE ISOLATA

A.7.6 Markers

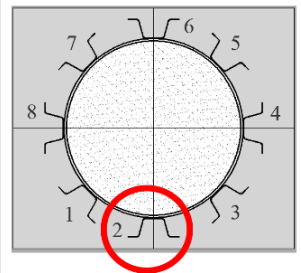
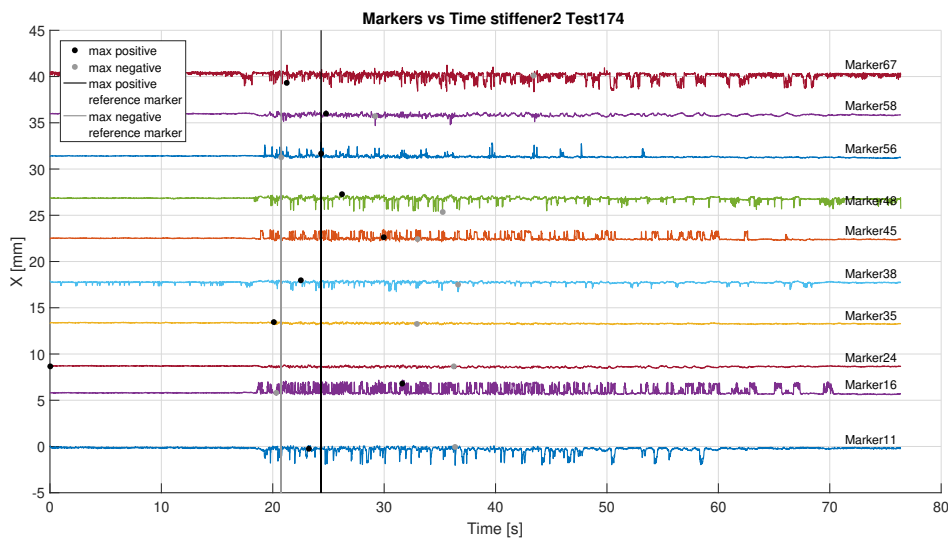
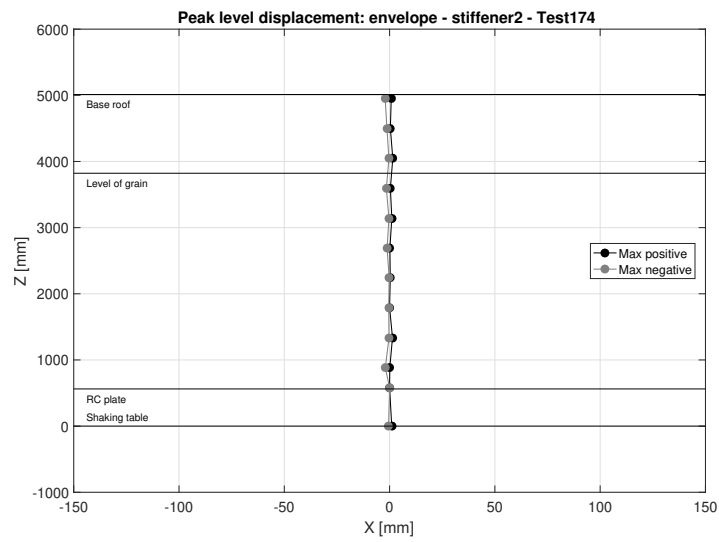
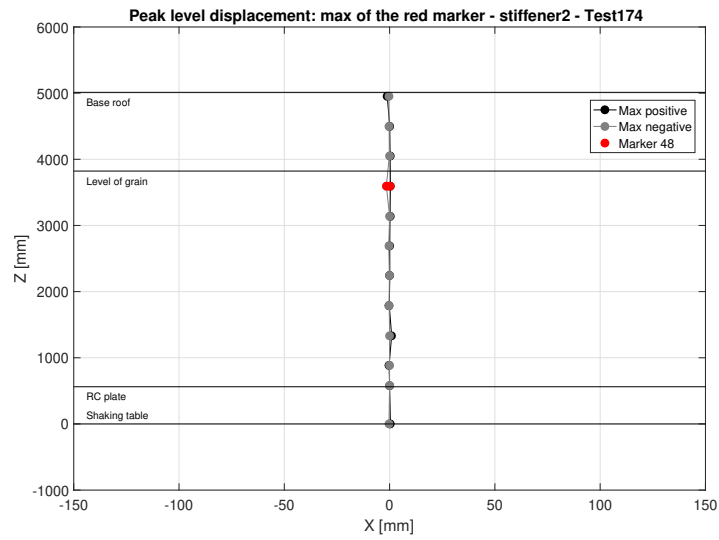
- Terremoto A1 0.1 g
 - Montante numero 8



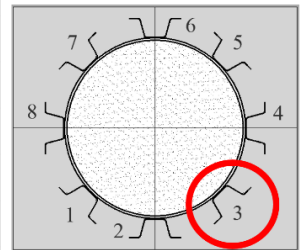
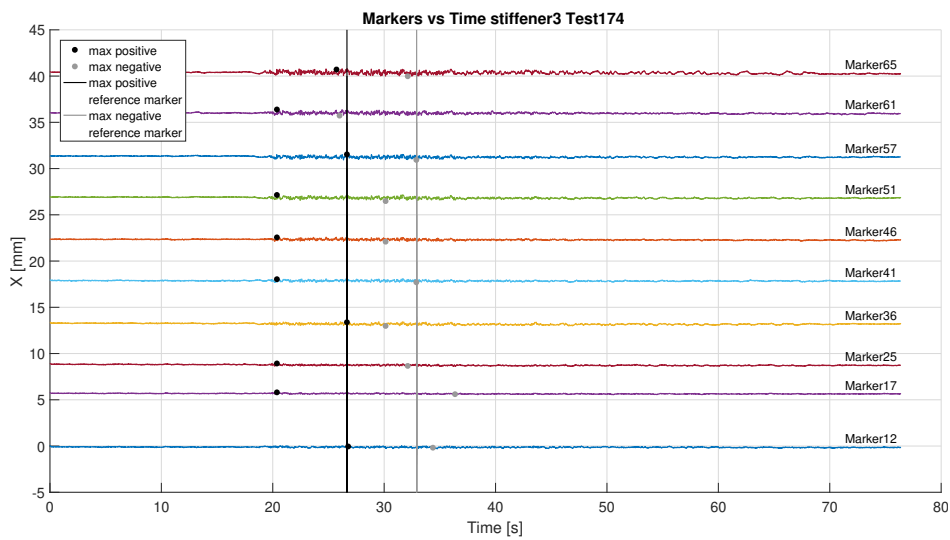
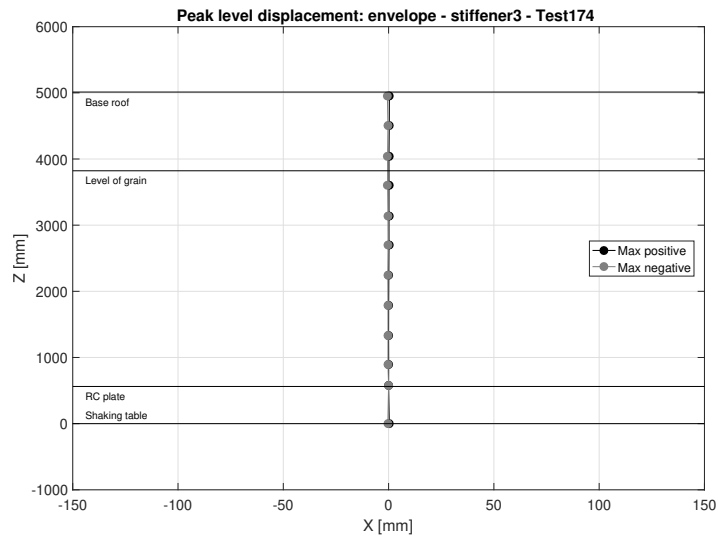
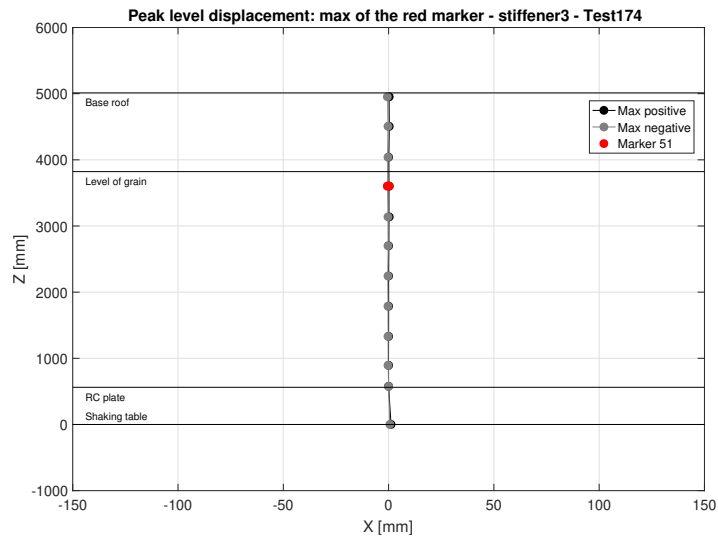
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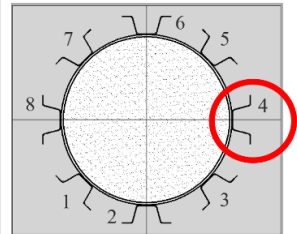
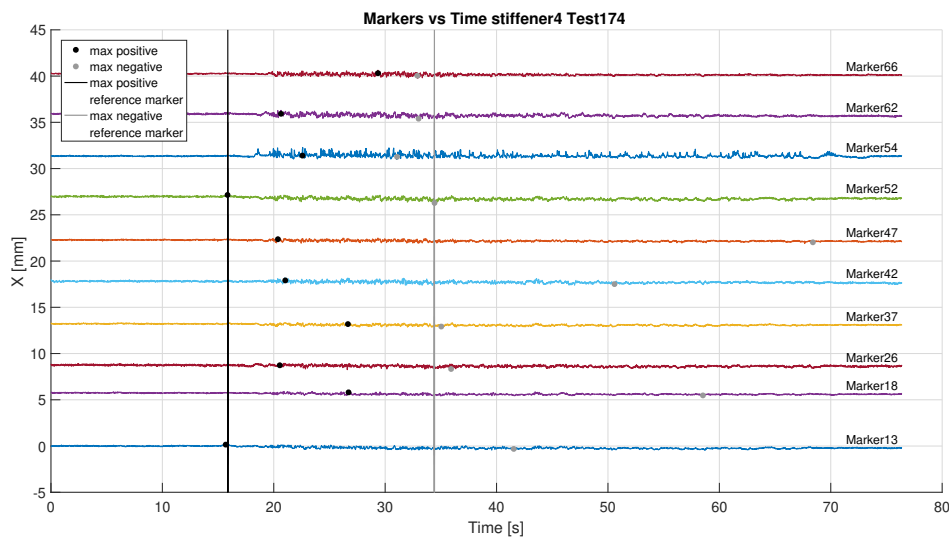
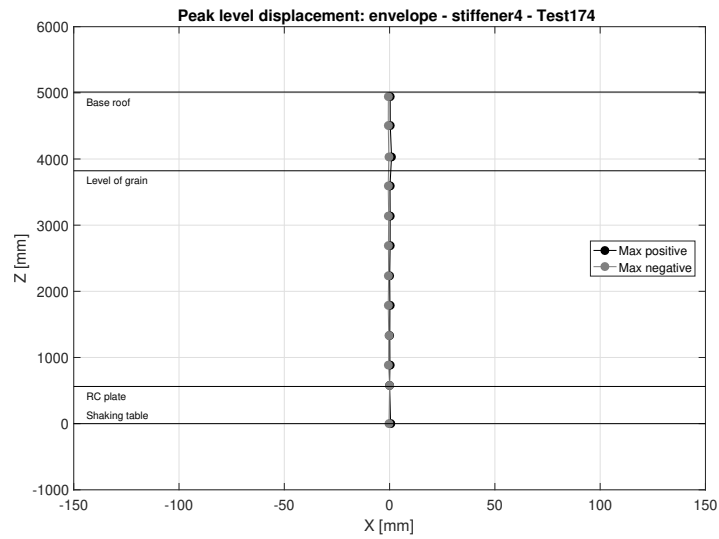
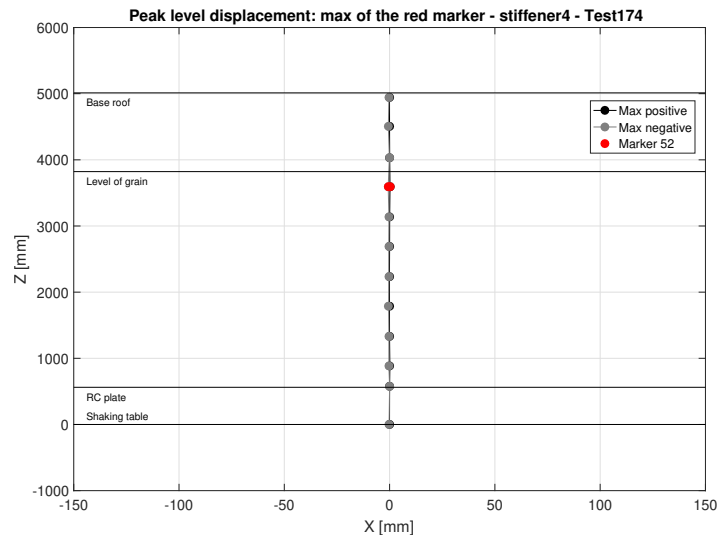
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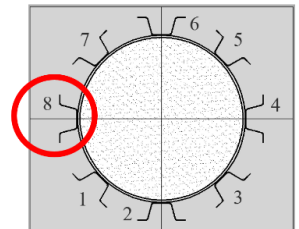
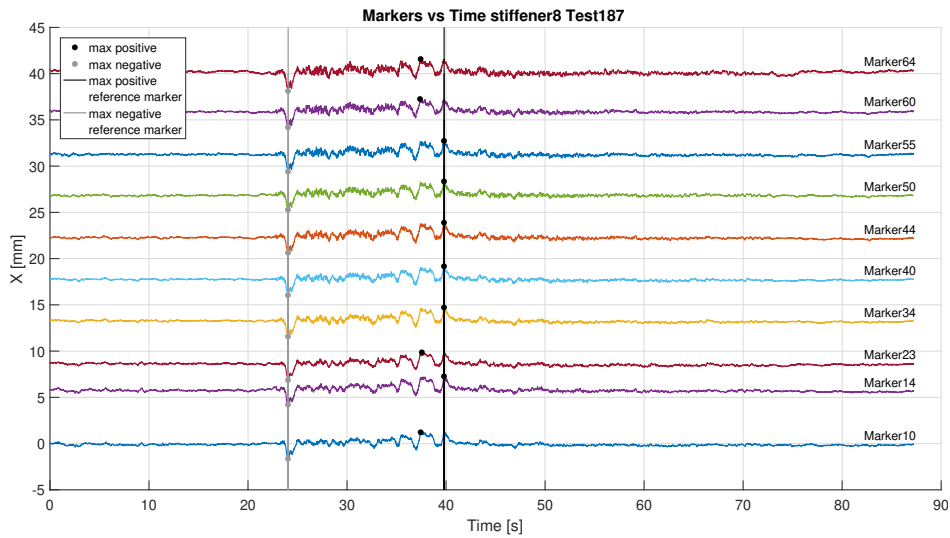
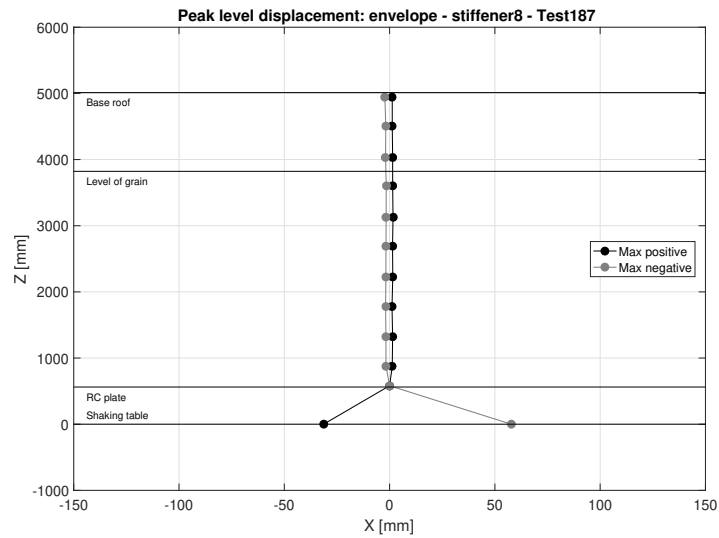
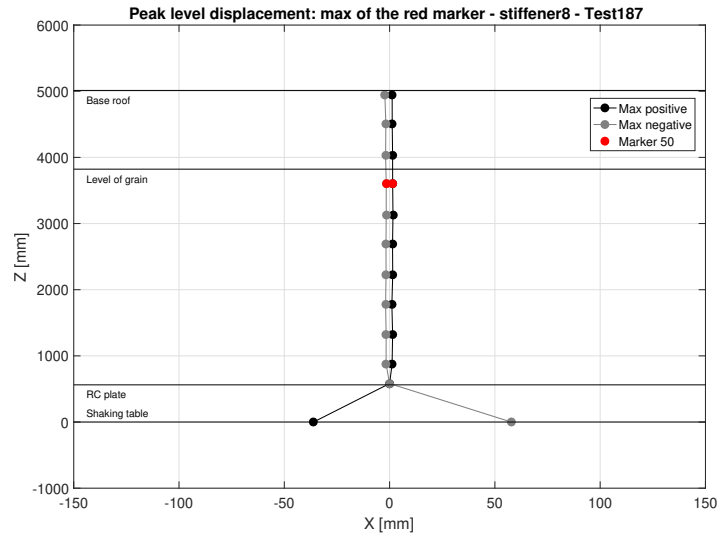


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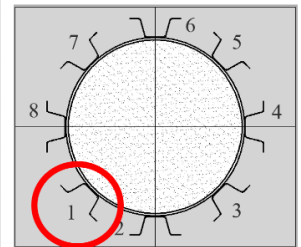
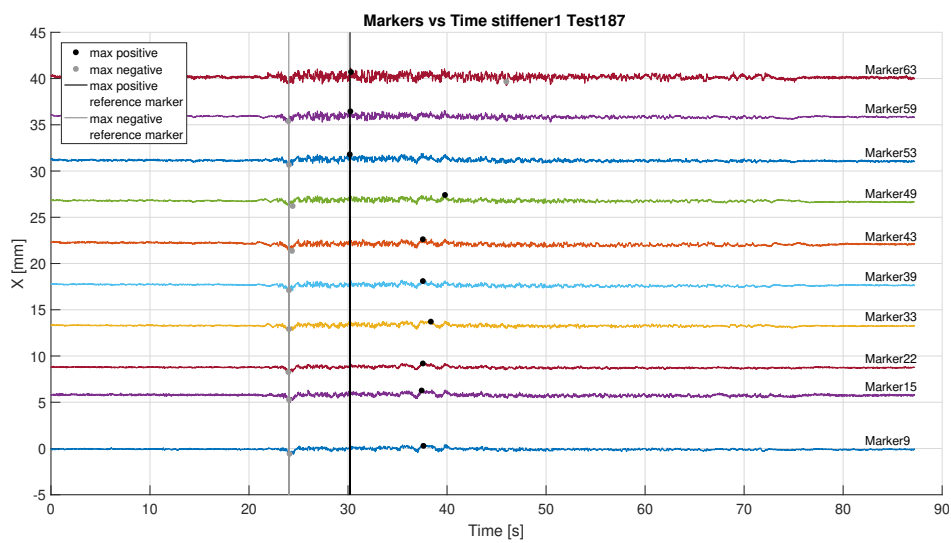
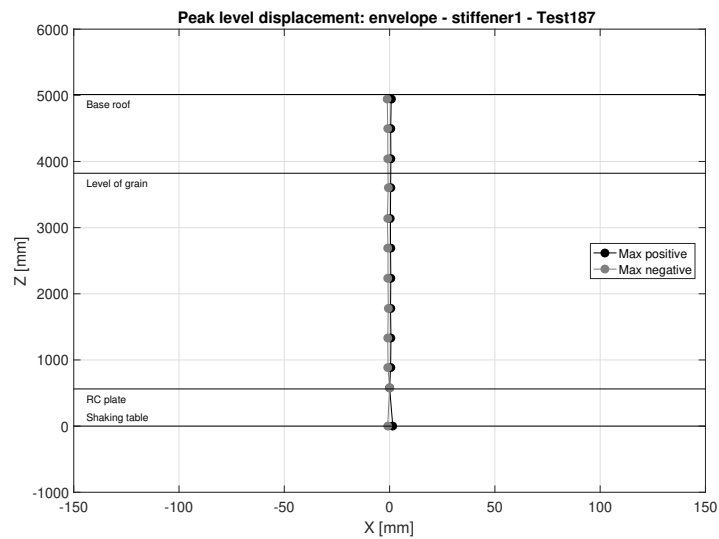
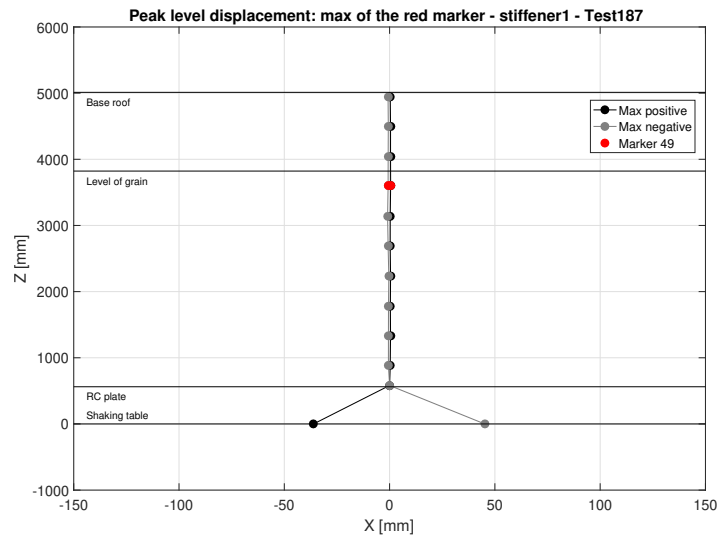


• Terremoto A1 0.3 g

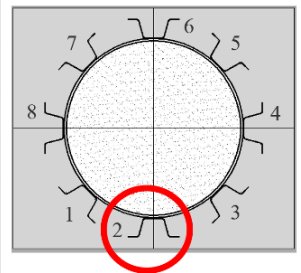
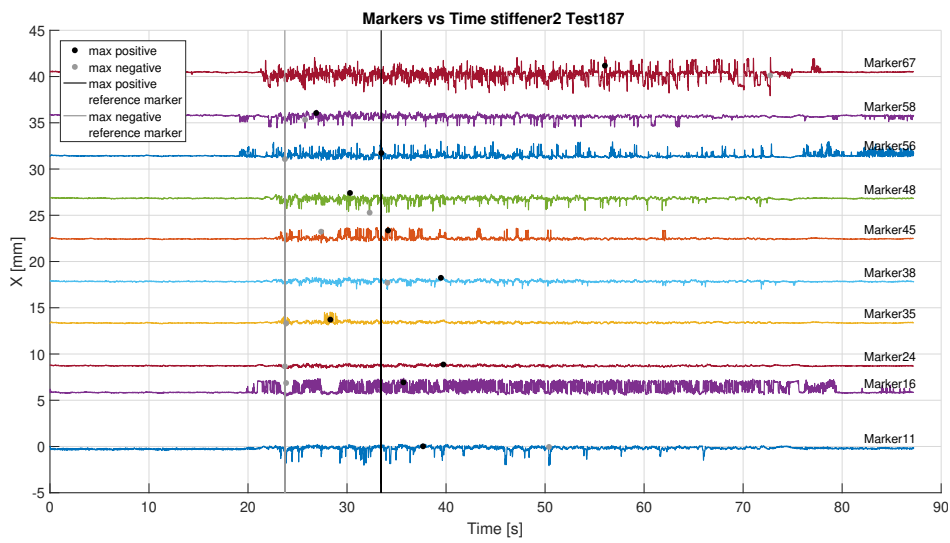
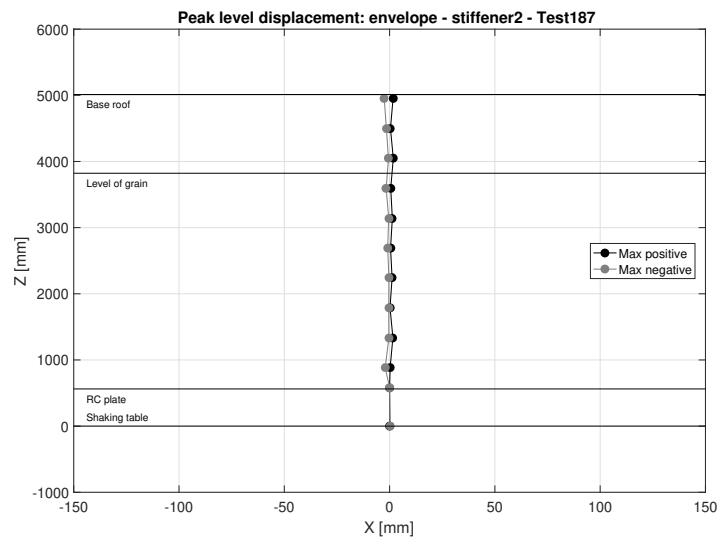
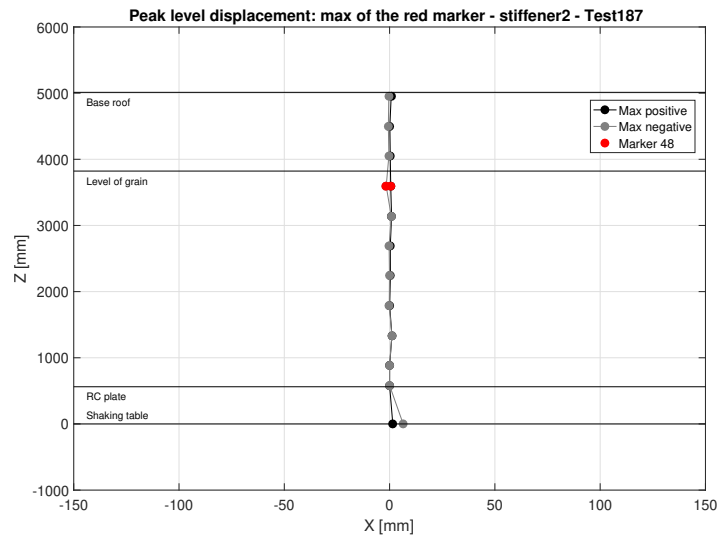
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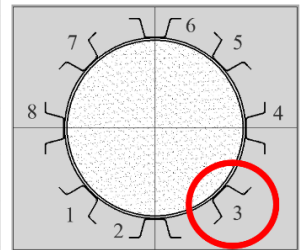
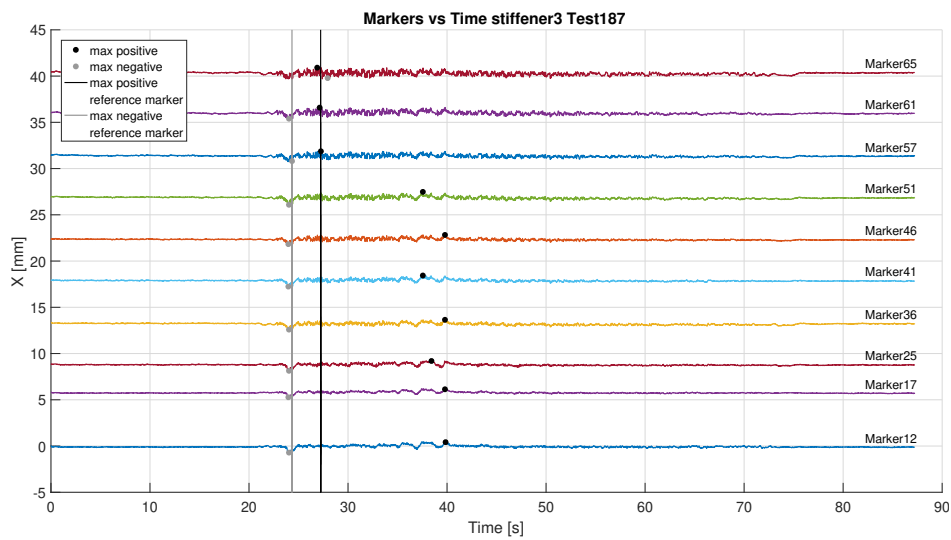
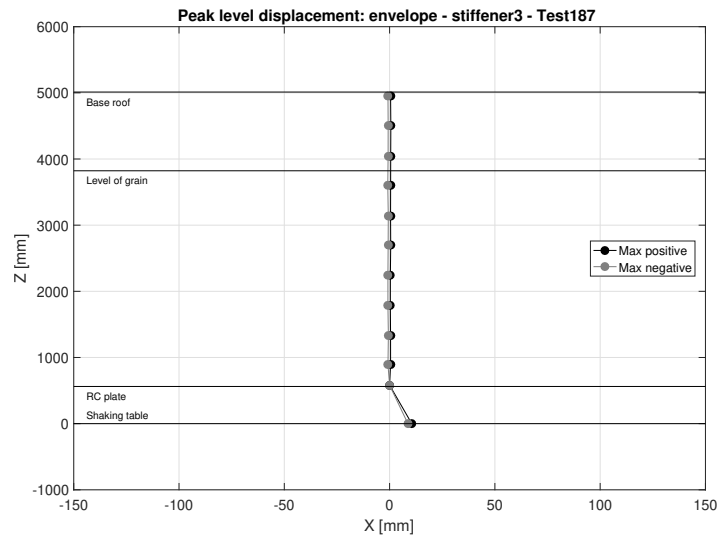
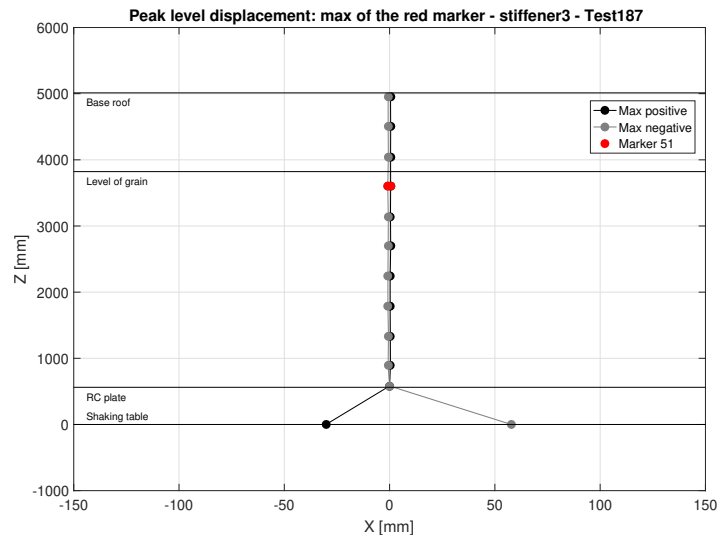
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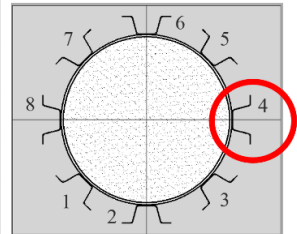
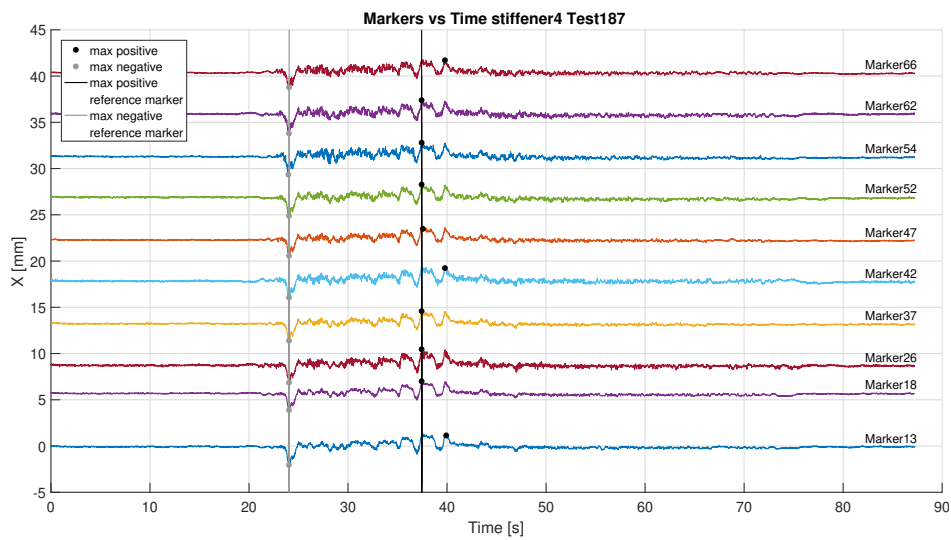
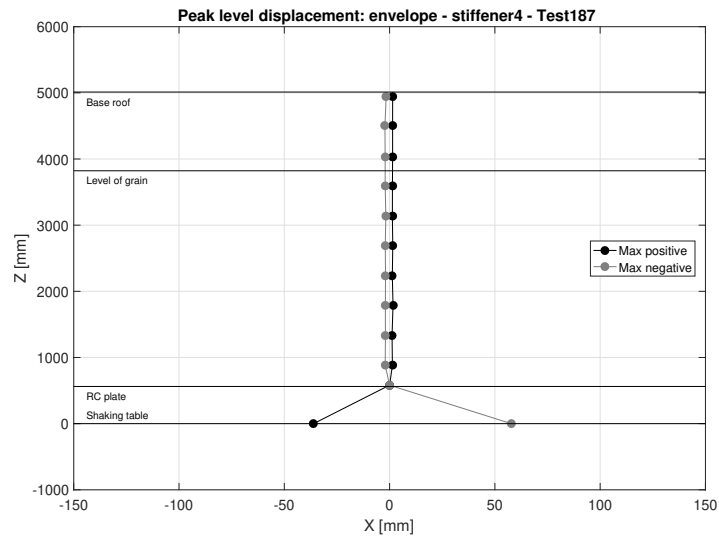
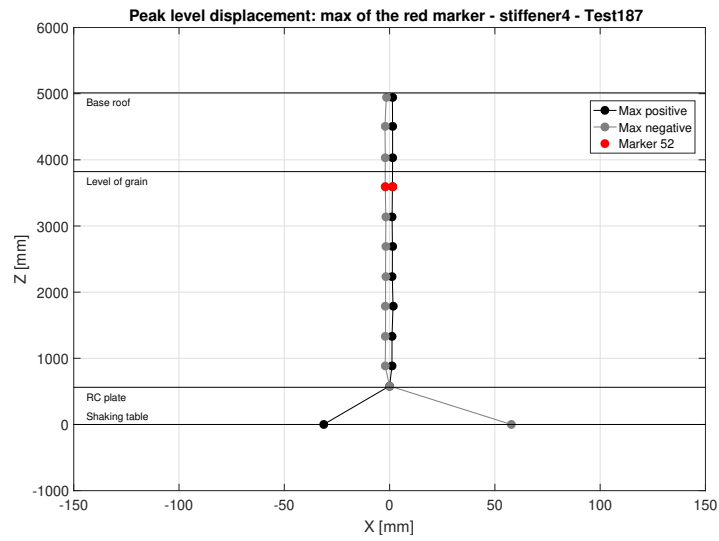
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- Montante numero 3

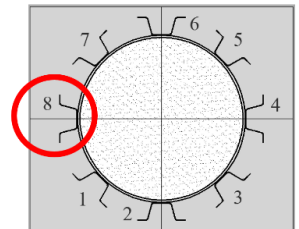
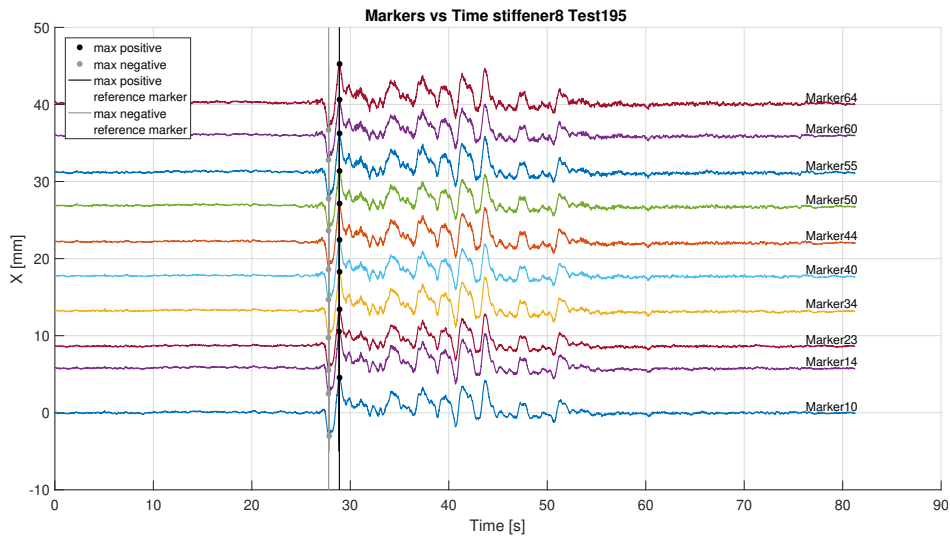
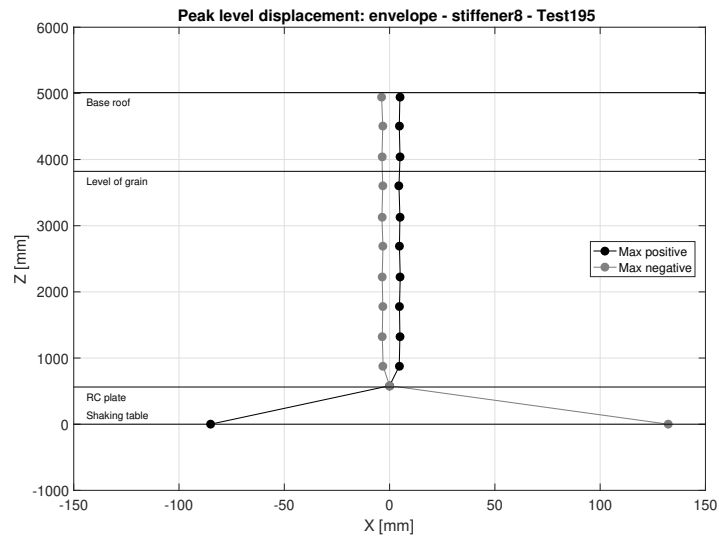
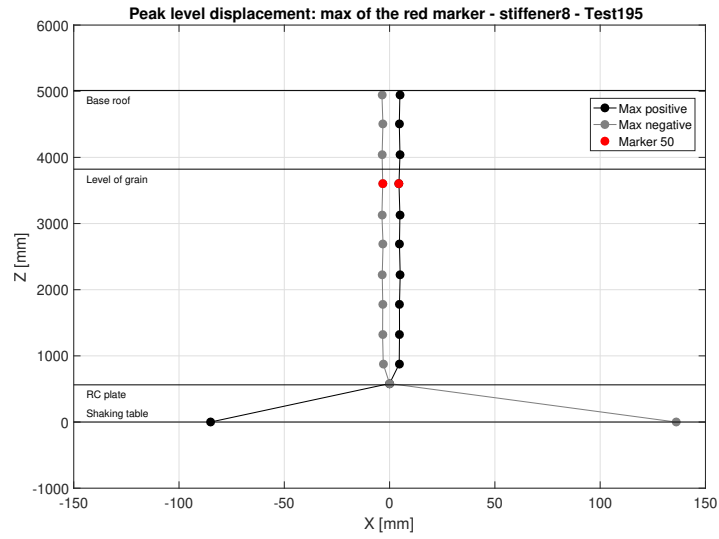


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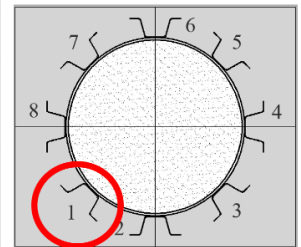
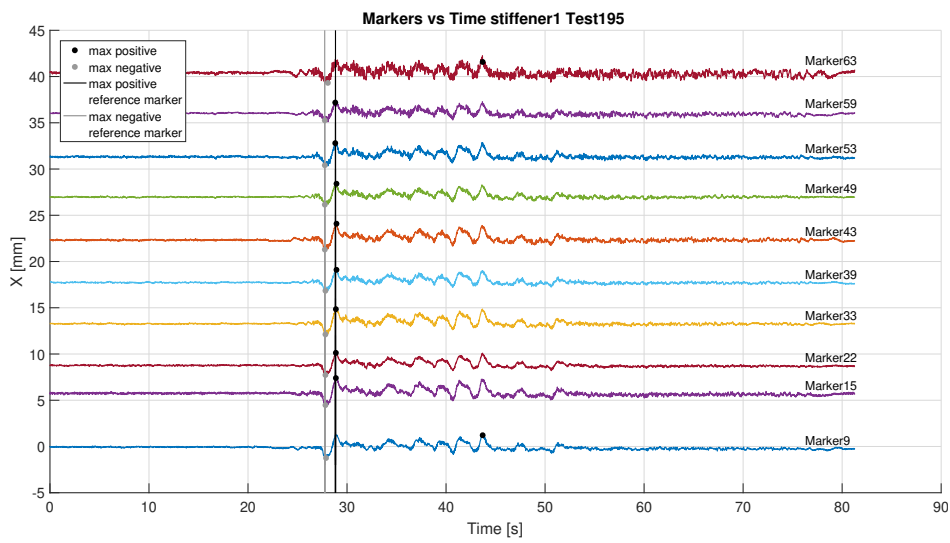
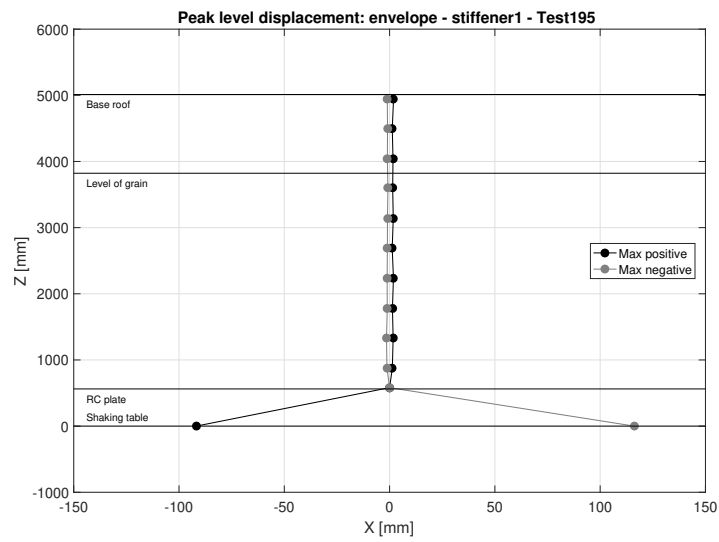
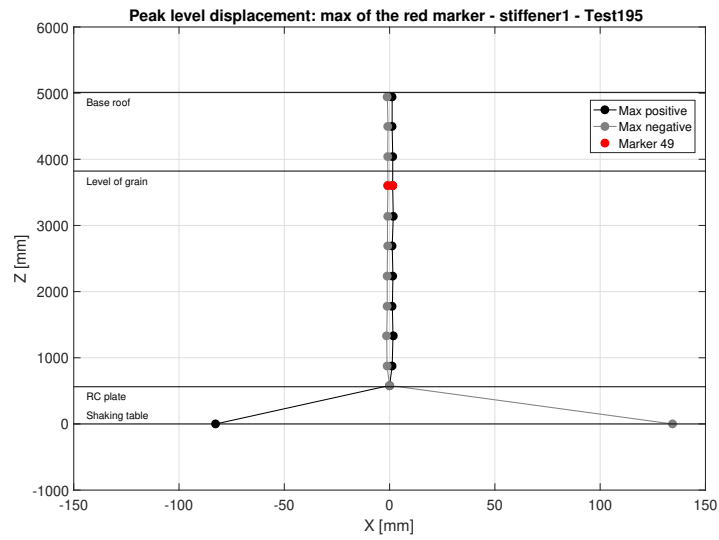


• Terremoto A1 0.5 g

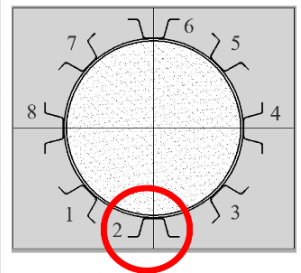
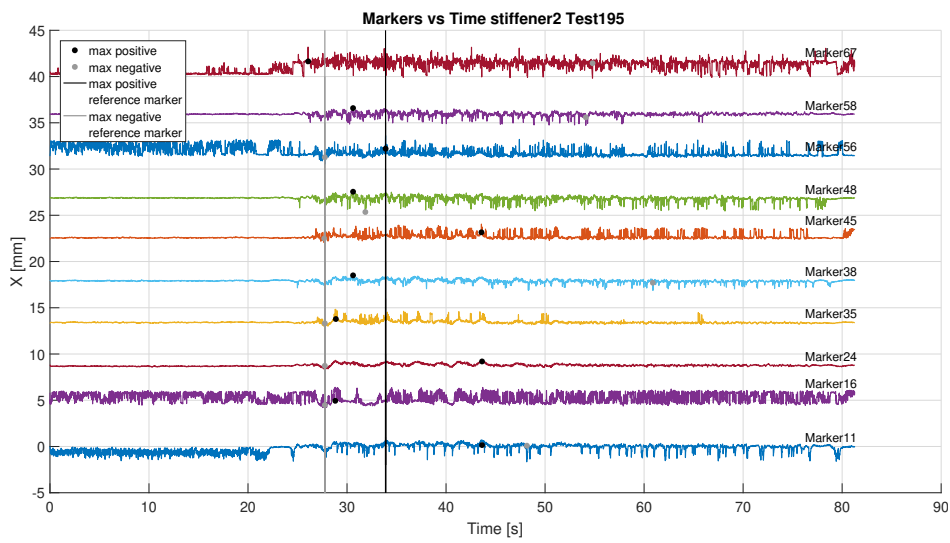
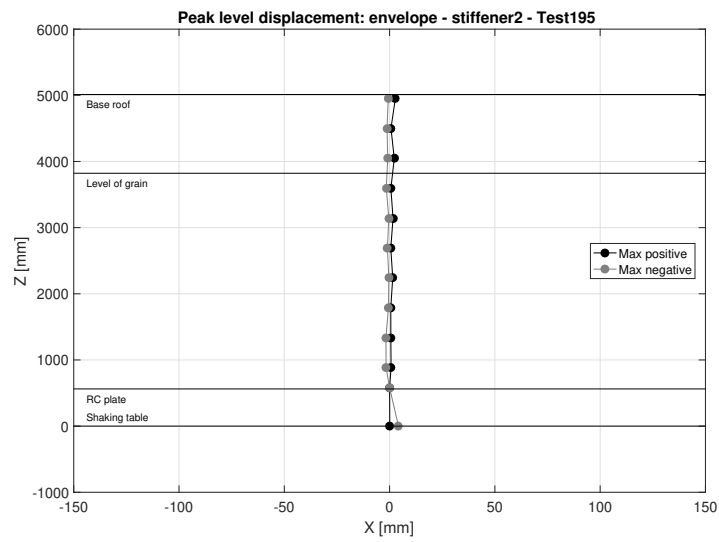
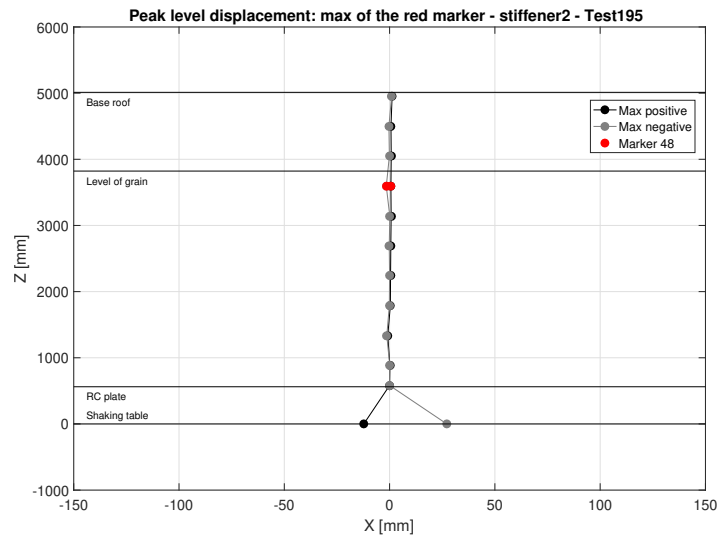
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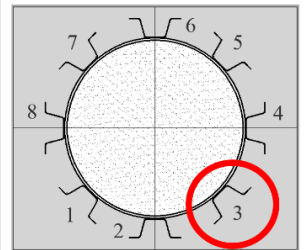
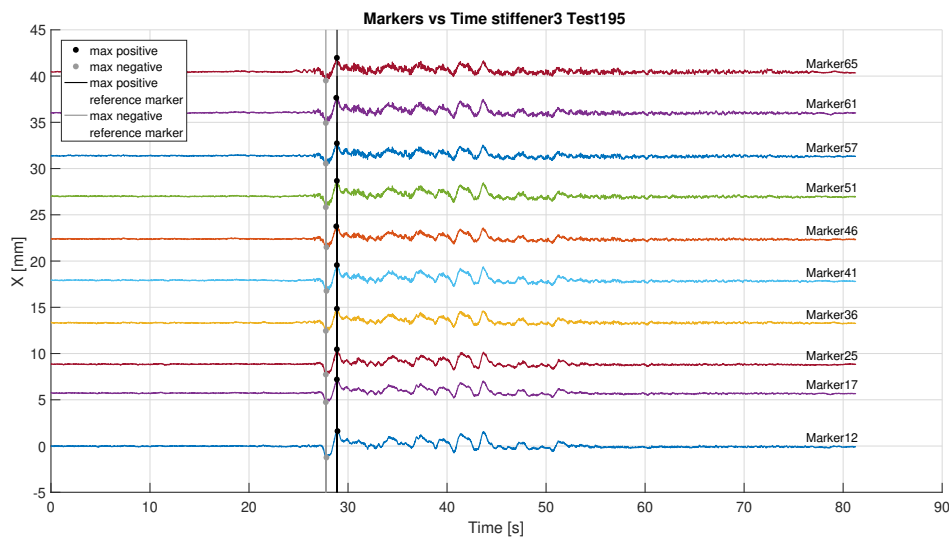
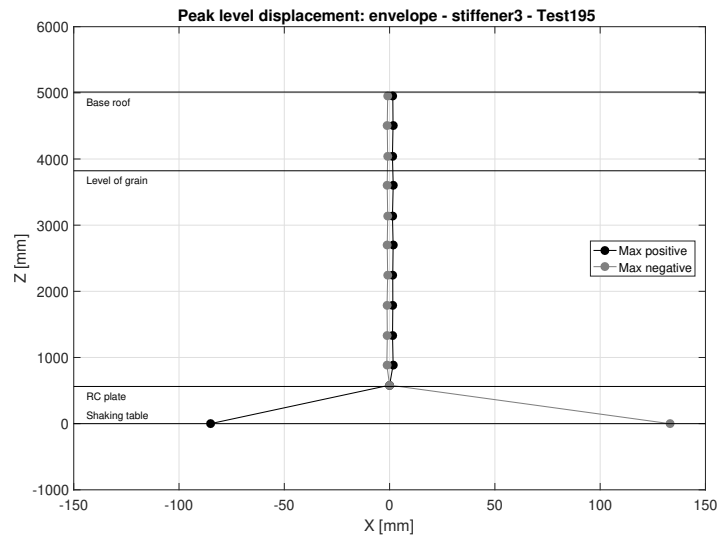
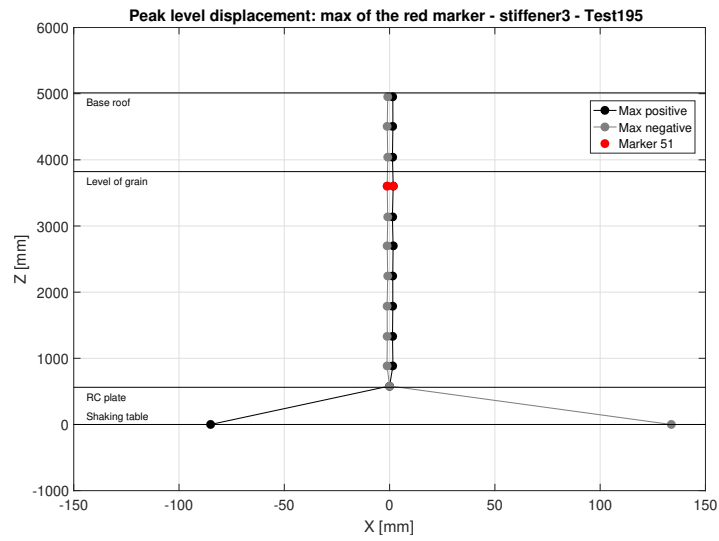
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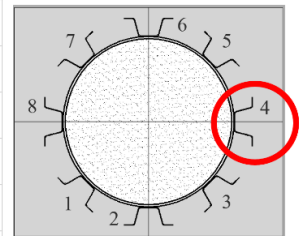
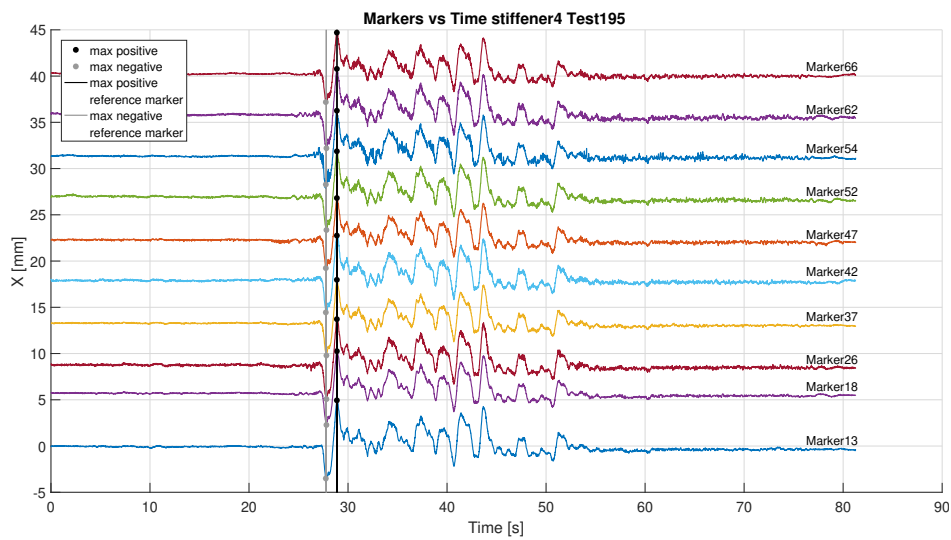
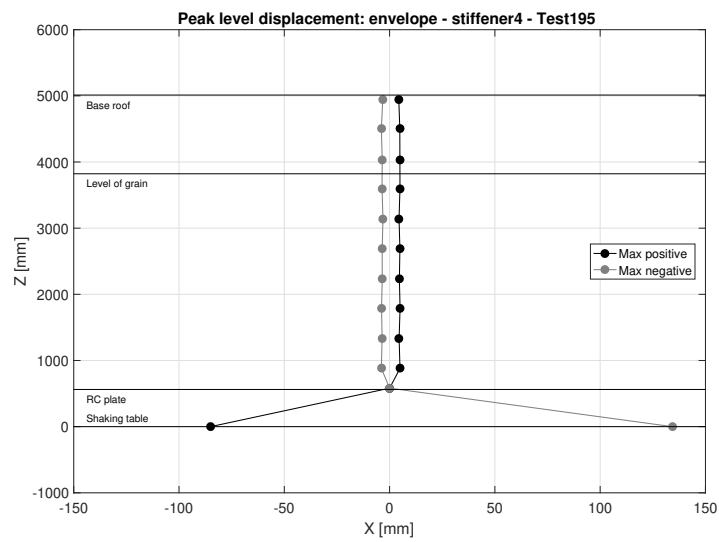
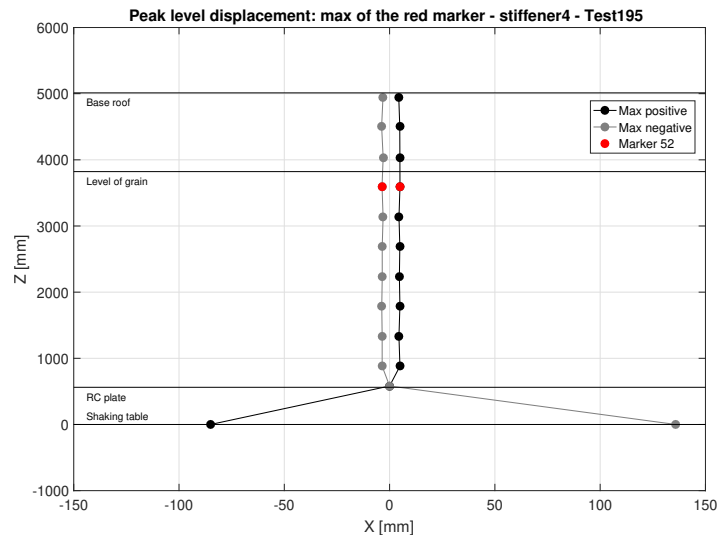
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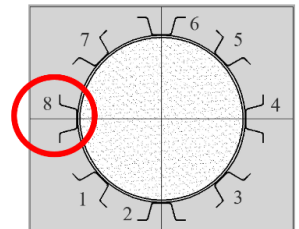
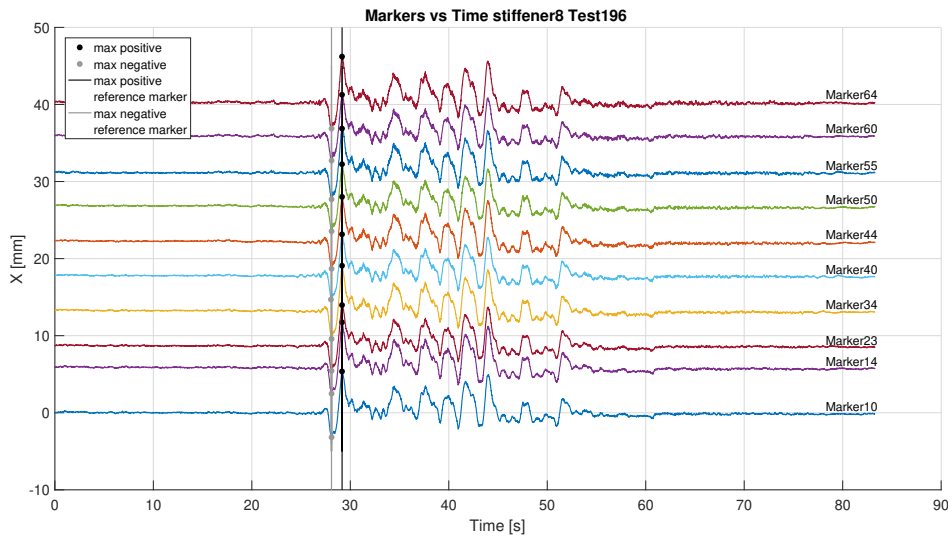
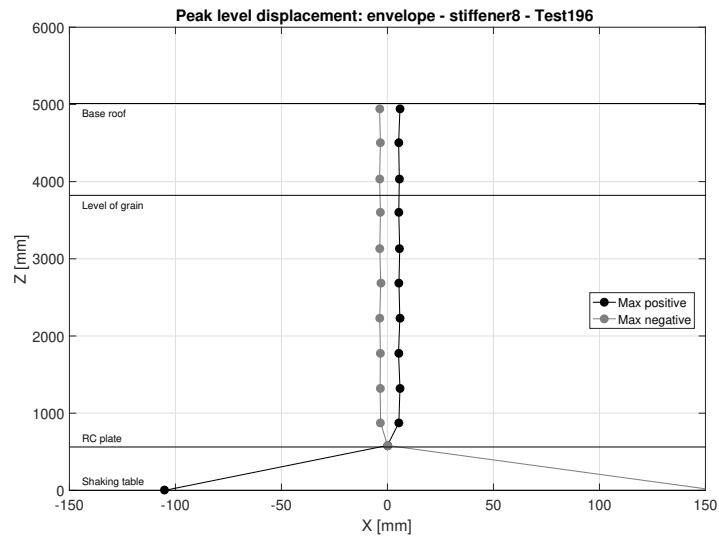
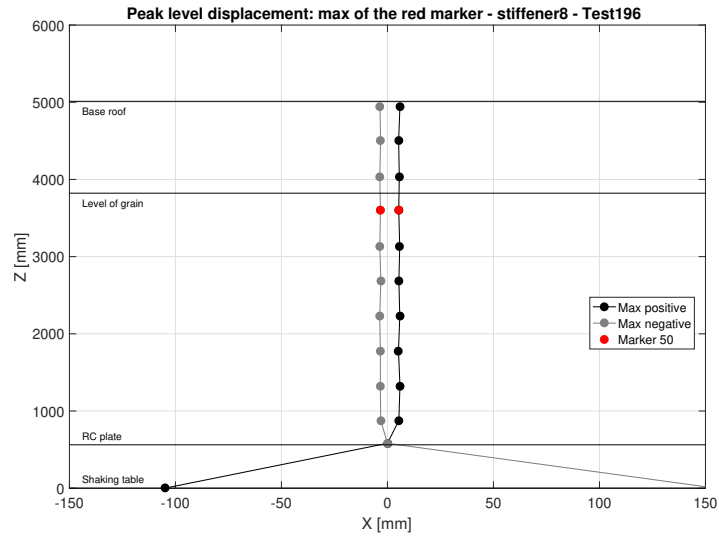
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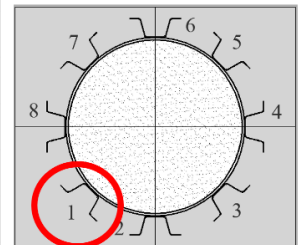
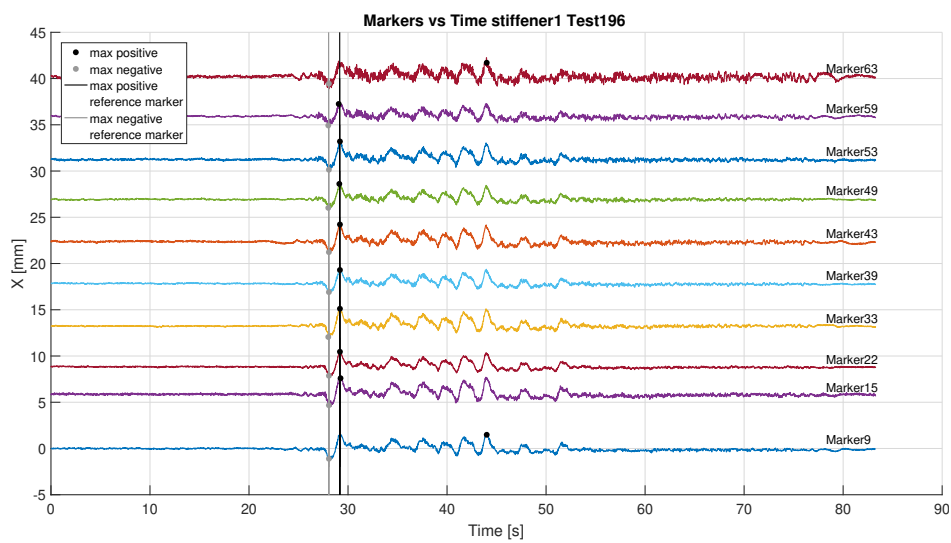
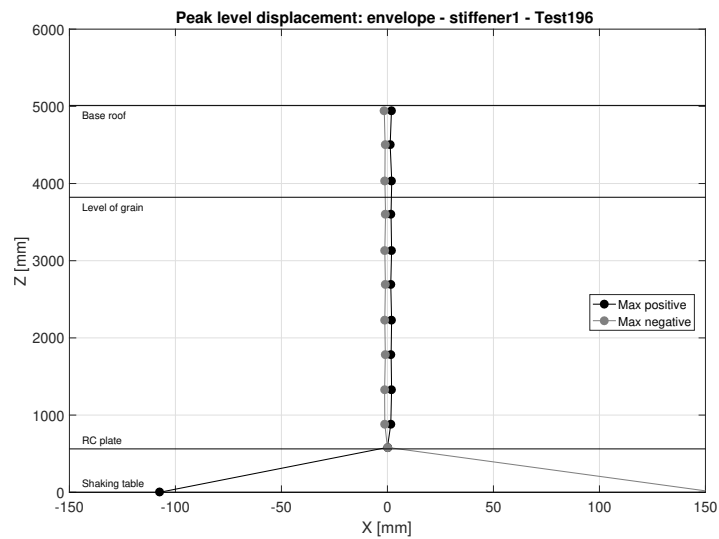
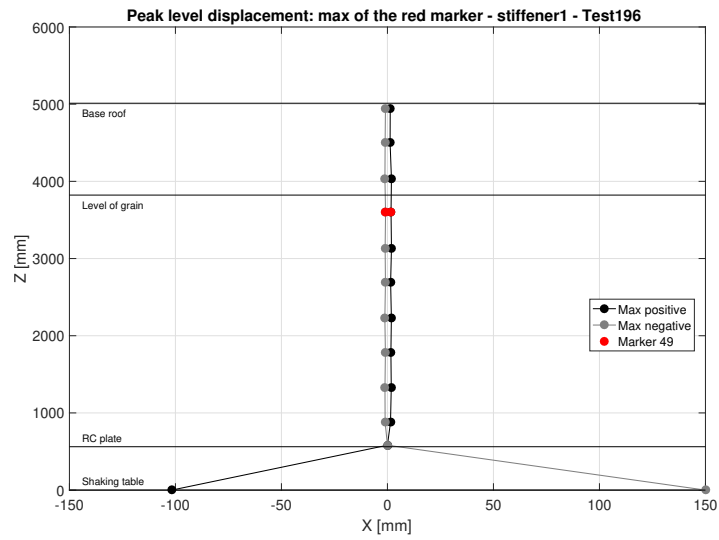
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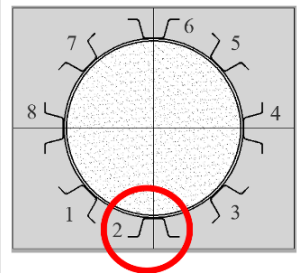
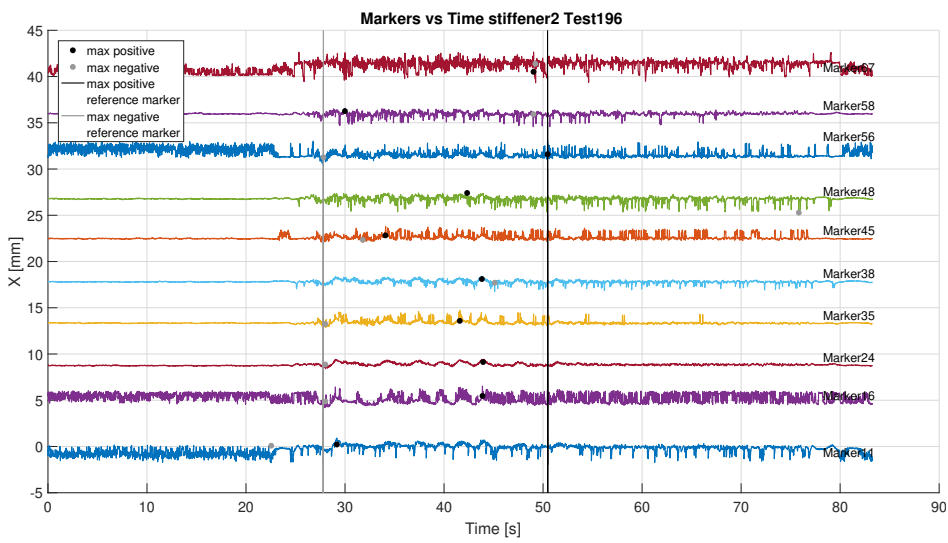
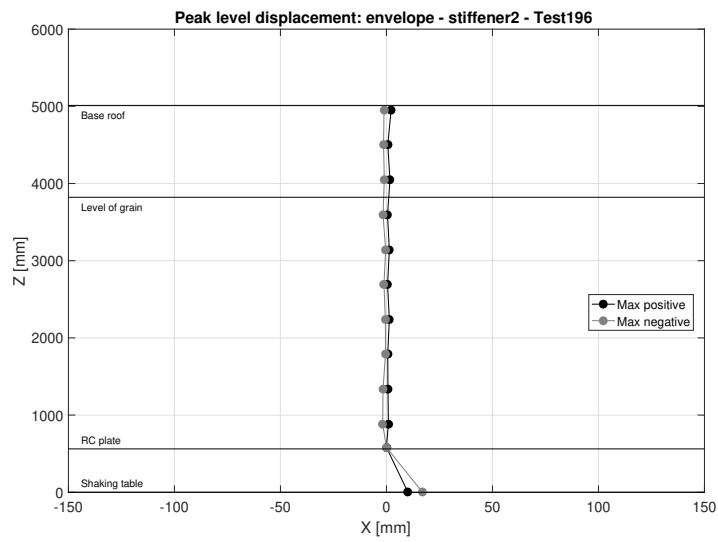
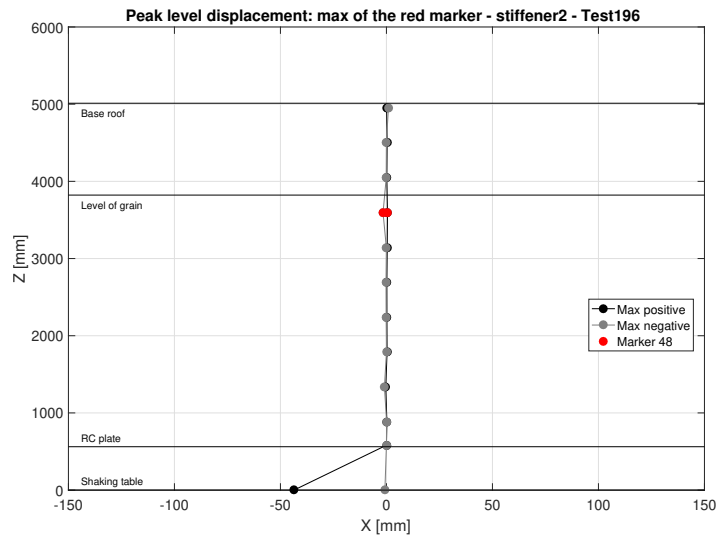
- Terremoto A1 0.55 g
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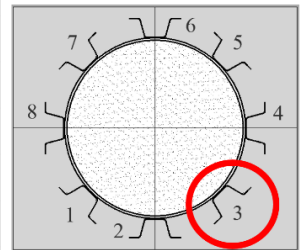
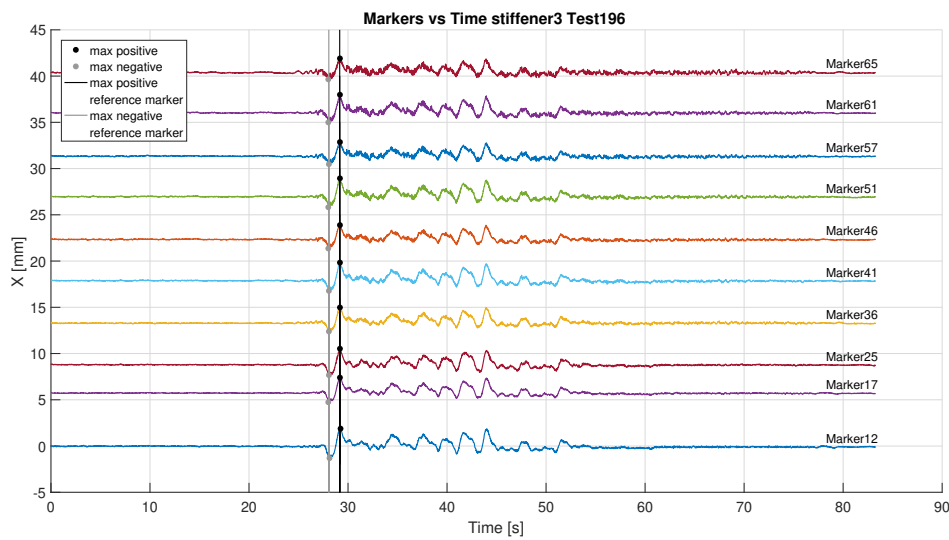
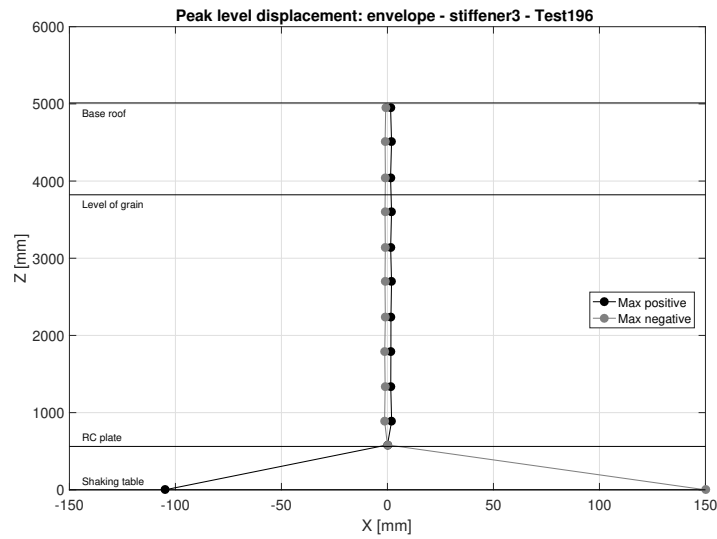
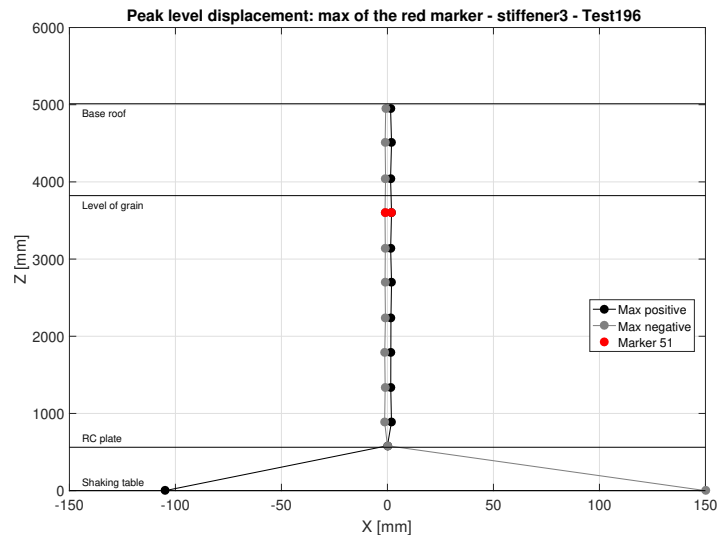
- Montante numero 1



- Montante numero 2



- Montante numero 3



- Montante numero 4

