4. 1.00% TESTS

4.1. 1.00% TEST 1. Active lateral pressure: $\sigma_c = 0.25 f_t$.

Figure B.40: Tensile stress vs. Horizontal displacement in specimen 12.

Figure B.41: Detail of both sides of the crack in specimen 13.

Figure B.42: Stress-displacement curve for 1.00% SFRC specimen 13.
**Figure B.43:** Vertical displ. vs. horizontal displ. curve for 1.00% SFRC specimen 13.

**Figure B.44:** Tensile stress vs. Horizontal displacement in specimen 13.

4.2. **1.00% TEST 2.** Active lateral pressure: $\sigma_c = 0.25 \cdot f_t$.

**Figure B.45:** Detail of both sides of the crack in specimen 14.
Figure B.46: Stress-displacement curve for 1.00% SFRC specimen 14.

Figure B.47: Vertical displ. Vs. Horizontal displ. curve for 1.00% SFRC specimen 14.

Figure B.48: Tensile stress vs. Horizontal displacement in specimen 14.
4.3. 1.00% TEST 3. Active lateral pressure: $\sigma_c = 0.50f_t$. 

**Figure B.49:** Detail of both sides of the crack in specimen 15.

**Figure B.50:** Stress-displacement curve for 1.00% SFRC specimen 15.

**Figure B.51:** Vertical displ. Vs. Horizontal displ. curve for 1.00% SFRC specimen 15.
Figure B.52: Tensile stress vs. Horizontal displacement in specimen 15.