ANNEX - A

THREE-POINT BENDING TEST RESULTS
In this annex, load-CMOD curves obtained from three-point bending test are plotted. As it has been mentioned in Chapter 3, testing procedure follows the RILEM recommendations [6].

1. PLAIN CONCRETE

1.1. 0% PILOT 2

![Figure A.1: Load-CMOD curve for plain concrete beam 2.](chart1)

1.2. 0% PILOT 3

![Figure A.2: Load-CMOD curve for plain concrete beam 3.](chart2)
2. STEEL FIBRE REINFORCED CONCRETE

2.1. 1.00% PILOT 1

Figure A.3: Load-CMOD curve for 1.00% SFRC beam 1.

2.2. 1.00% PILOT 2

Figure A.4: Load-CMOD curve for 1.00% SFRC beam 2.
2.3. 1.00% PILOT 3

![Figure A.5: Load-CMOD curve for 1.00% SFRC beam 3.](image)

2.4. 0.50% TEST 2

![Figure A.6: Load-CMOD curve for 0.50% SFRC beam 2.](image)
2.5. 0.50% TEST 3

![Graph showing Load-CMOD curve for 0.50% SFRC beam 3.](image)

**Figure A.7:** Load-CMOD curve for 0.50% SFRC beam 3.

2.6. 1.00% TEST 1

![Graph showing Load-CMOD curve for 1.00% SFRC beam 4.](image)

**Figure A.8:** Load-CMOD curve for 1.00% SFRC beam 4.
2.7. 1.00 \%TEST 2

![Graph showing Load-CMOD curve for 1.00% SFRC beam 5.]

**Figure A.9:** Load-CMOD curve for 1.00% SFRC beam 5.

2.8. 1.00 \%TEST 3

![Graph showing Load-CMOD curve for 1.00% SFRC beam 6.]

**Figure A.10:** Load-CMOD curve for 1.00% SFRC beam 6.