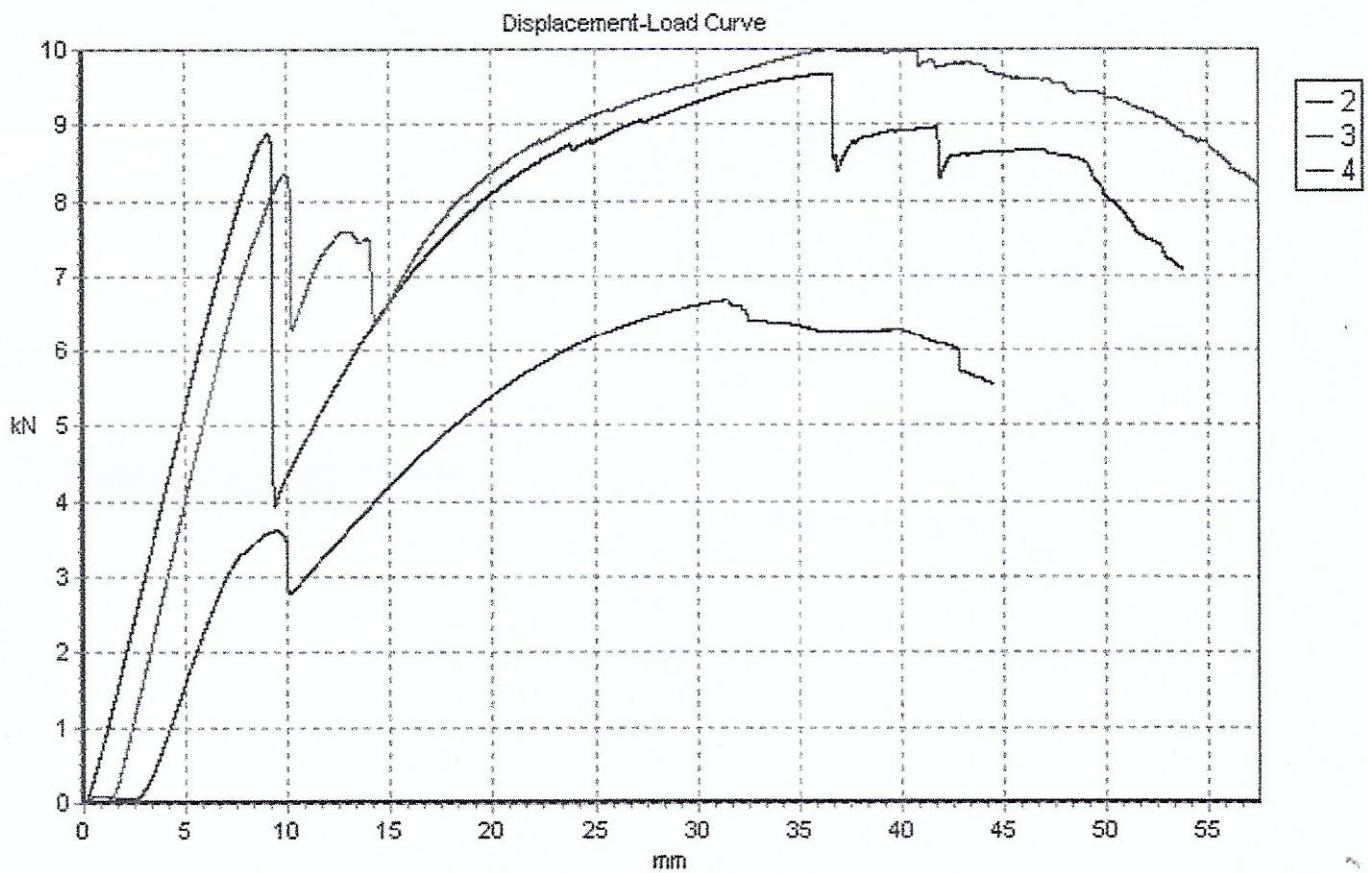


Test Report

No.	ID	Area mm ²	L0 mm	Fm kN	Rm MPa	FeL kN	ReL MPa	A %
2	A1	/	/	9.67	/	0.00	/	/
3	A2	/	/	10.00	/	6.33	/	/
4	A3	/	/	6.68	/	2.80	/	/

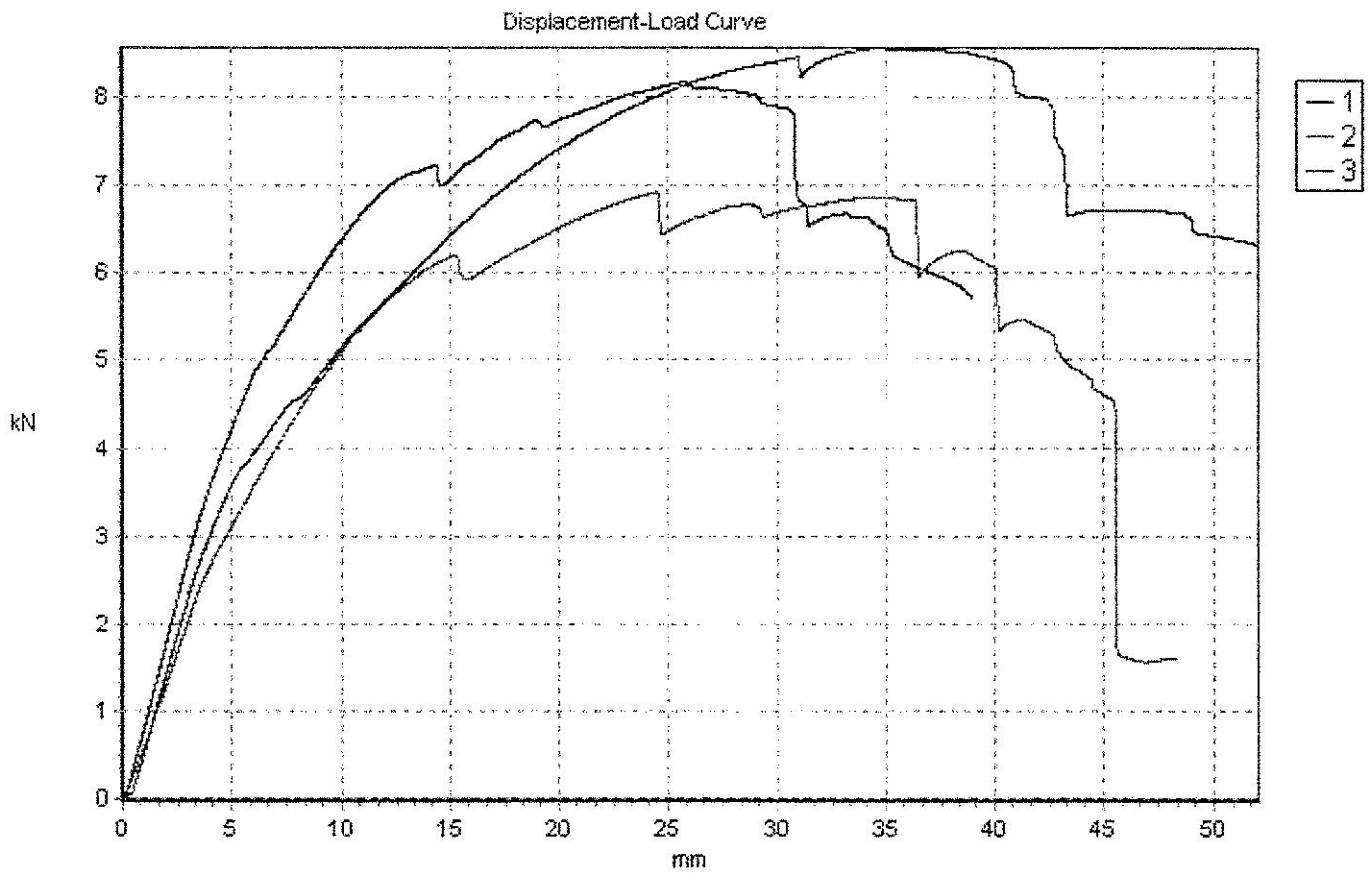


Tester: _____

Checker: _____

Test Report

No.	ID	Area mm ²	L0 mm	Fm kN	Rm MPa	FeL kN	ReL MPa	A %
1	B1	/	/	8.16	/	7.01	/	/
2	B2	/	/	6.91	/	5.93	/	/
3	B3	/	/	8.55	/	0.00	/	/



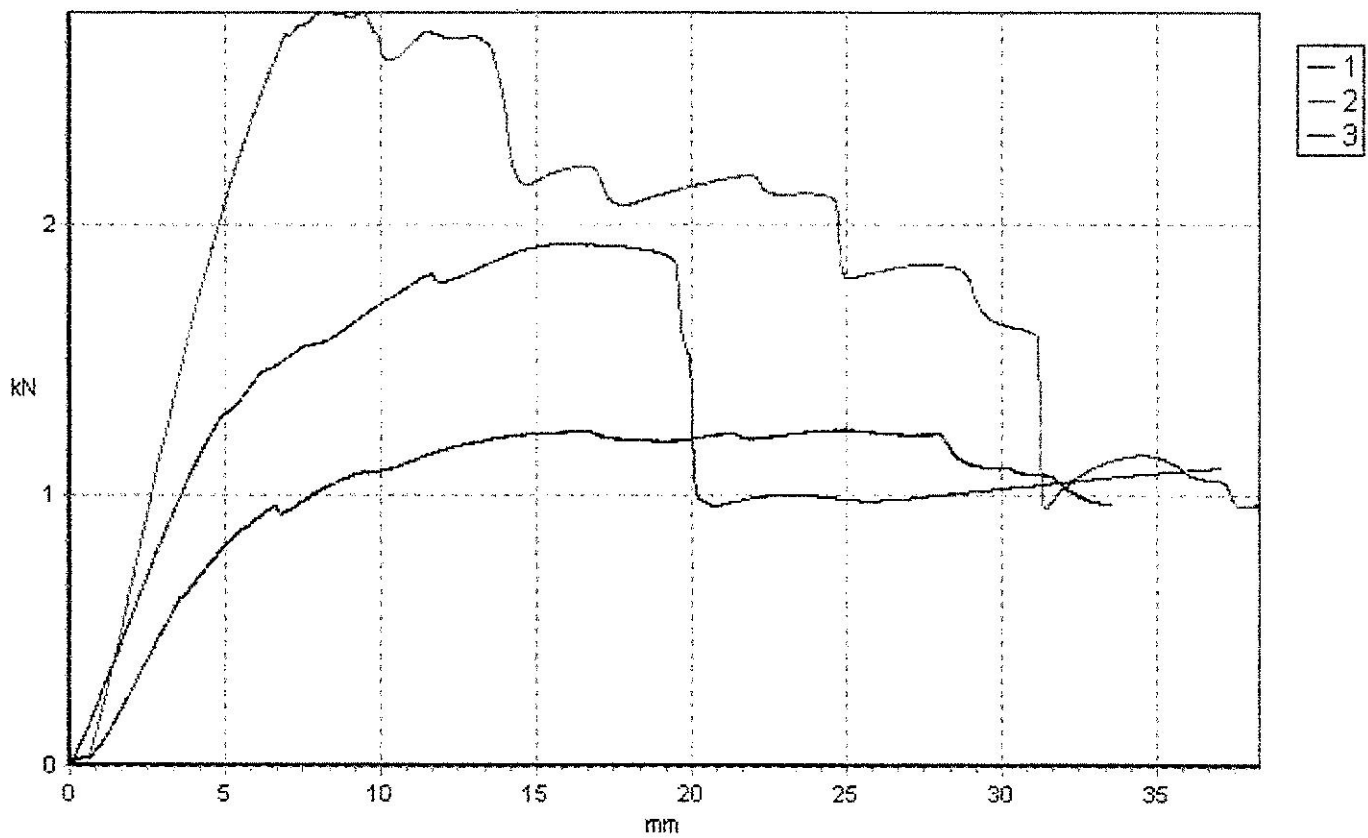
Tester: _____

Checker: _____

Test Report

No.	ID	Area mm ²	L0 mm	Fm kN	Rm MPa	FeL kN	ReL MPa	A %
1	C1	/	/	1.24	/	0.93	/	/
2	C2	/	/	2.78	/	0.00	/	/
3	C3	/	/	1.93	/	0.00	/	/

Displacement-Load Curve



Tester: _____

Checker: _____

Test Report

No.	ID	Area mm ²	L0 mm	Fm kN	Rm MPa	FeL kN	ReL MPa	A %
2	B.1	/	/	12.46	/	10.58	/	/
3	B.2	/	/	7.04	/	0.00	/	/
4	B.3	/	/	14.38	/	0.00	/	/



Tester: _____ Checker: _____

LAMPIRAN 5.



Gambar kerusakan benda uji SSL

LAMPIRAN 6



Gambar kerusakan benda uji SBL

LAMPIRAN 7



Gambar kerusakan benda uji STL

LAMPIRAN 8



Gambar Setting up lentur