






Automated Testing Report




Lap Shear Test

TaskID : FOR366754

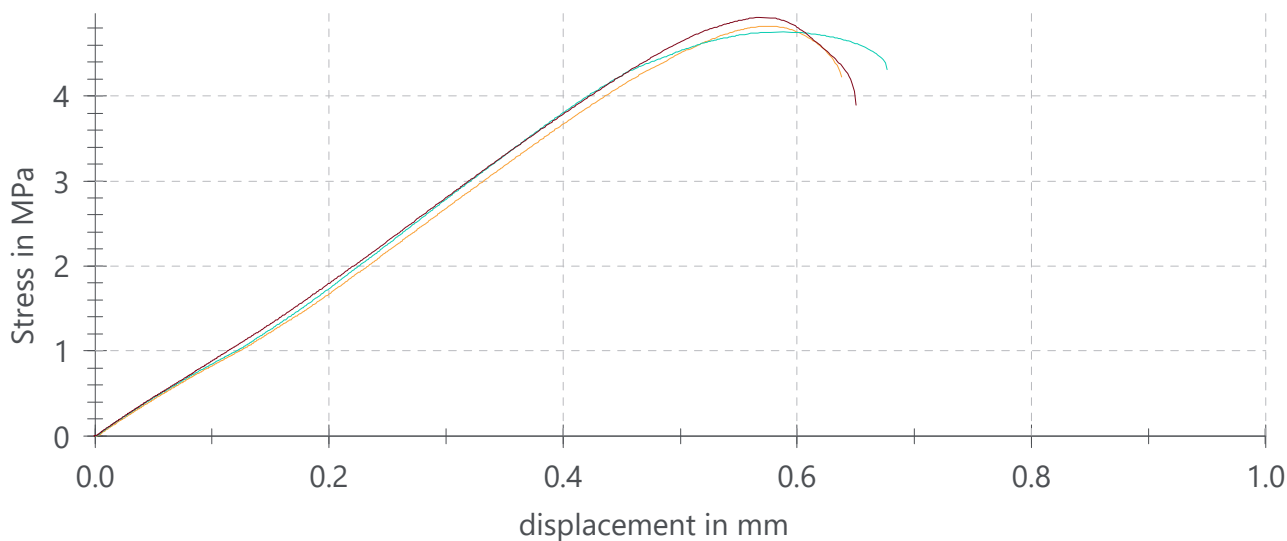
Test speed : 10 mm/min

Test results:

Legend	Job ID	Bonding thickness mm	aOverlap mm	b ₀ mm	A ₀ mm ²	Fmax N	Tensile Shear Strength MPa	H _{Start} %
	FOR366754	1,6	15	25	375,00	1810	4,82	0,000
	FOR366754	1,6	15	25	375,00	1780	4,76	0,000
	FOR366754	1,6	15	25	375,00	1850	4,93	0,000

Legend	T _{Start} °C
	0,000
	0,000
	0,000

Series graph:



Statistics:



Automated Testing Report

FOR366754	a _{Overlap}	b ₀	A ₀	F _{max}	Tensile Shear Strength	H _{Start}	T _{Start}
n = 3	mm	mm	mm ²	N	MPa	%	°C
\bar{x}	15	25	375,00	1810	4,83	0,000	0,000
s	0,000	0,000	0,00	32,6	0,09	0,000	0,000
v [%]	0,00	0,00	0,00	1,80	1,80	-	-