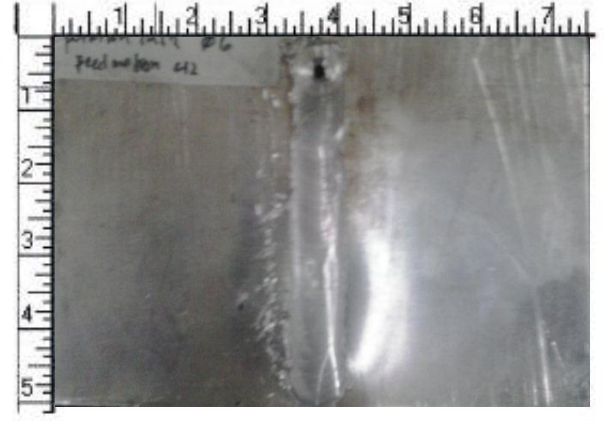
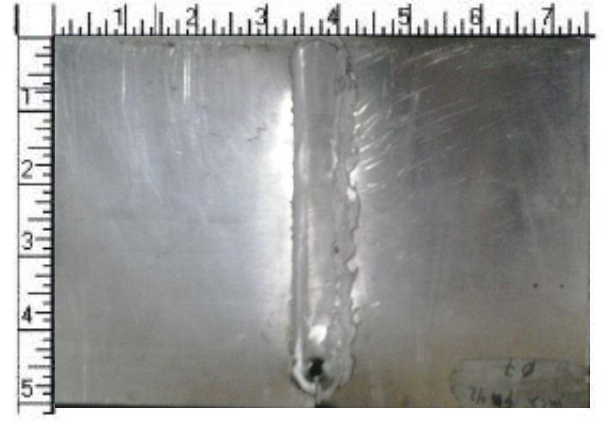



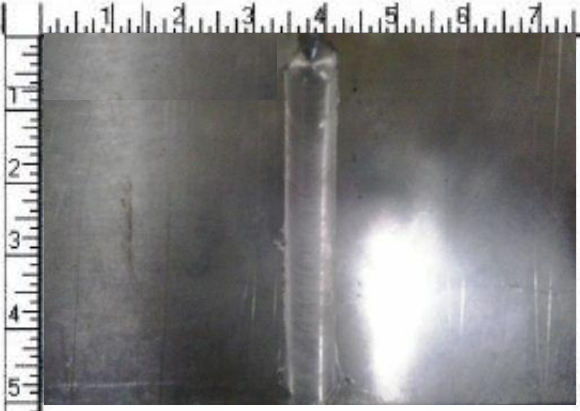
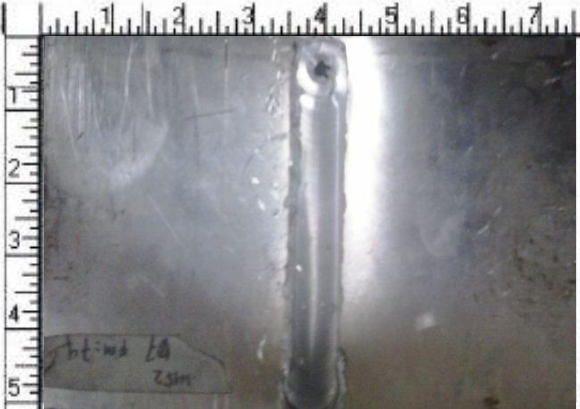
LAMPIRAN

HASIL PENGELASAN

Diameter Ketirusan pin(mm)	<i>feed motion</i> (Rpm)	Hasil Pengelasan skala 1:2
	42	
6	74	
	98	


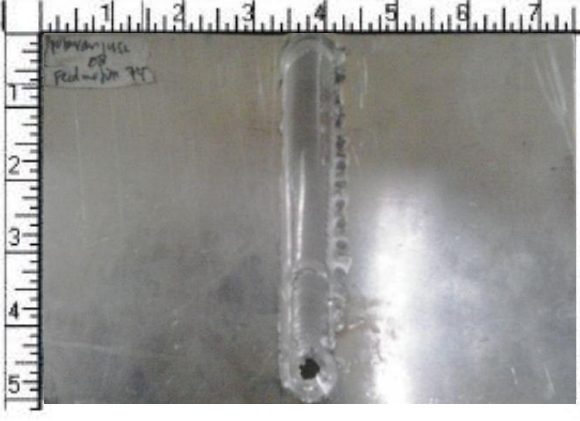



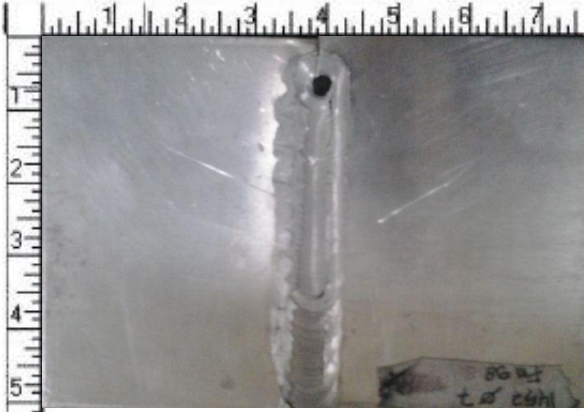



Diameter Ketirusan pin(mm)	<i>feed motion</i> (Rpm)	Hasil Pengelasan skala 1:2
	42	 <p>A photograph showing a vertical metal pin being welded to a metal plate. A ruler is placed to the left of the pin for scale, with markings from 1 to 7. The weld bead is visible on the right side of the pin.</p>
7	74	 <p>A photograph showing a vertical metal pin being welded to a metal plate. A ruler is placed to the left of the pin for scale, with markings from 1 to 7. The weld bead is visible on the right side of the pin. There is some handwritten text on the metal plate below the pin.</p>
	98	 <p>A photograph showing a vertical metal pin being welded to a metal plate. A ruler is placed to the left of the pin for scale, with markings from 1 to 7. The weld bead is visible on the right side of the pin. There is some handwritten text on the metal plate above the pin.</p>





Diameter Ketirusan pin(mm)	<i>feed motion</i> (Rpm)	Hasil Pengelasan skala 1:2
8	42	
8	74	
8	98	

Diameter Ketirusan pin(mm)	<i>feed motion</i> (Rpm)	Hasil Pengelasan skala 1:2
9	42	 <p>Handwritten note: 42 Rpm</p>
9	74	 <p>Handwritten note: 74 Rpm</p>
9	98	