

A P P E N D I X 2

**Photographs and LM-micrographs
after ageing**

Table 2.1: Photographs and LM-micrographs of the samples 1 and 2 after ageing in salt spray chamber

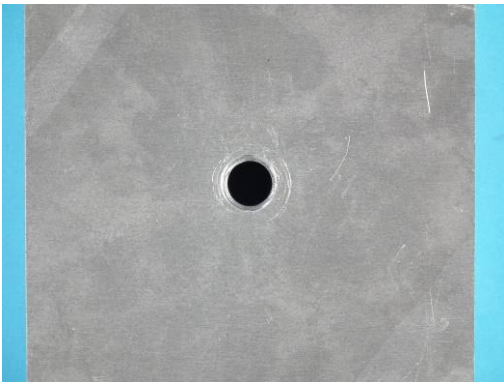
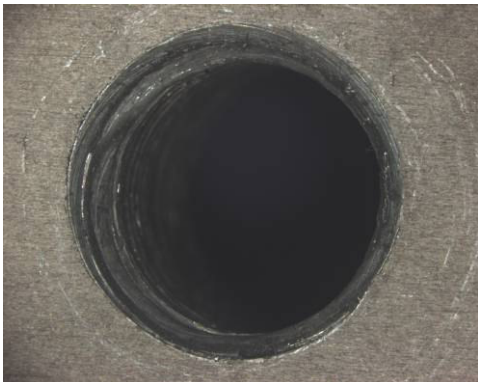
Sample	Photographs	LM-micrographs
Sample 1 (24 h)		
		
Sample 2 (48 h)		
		

Table 2.2: Photographs and LM-micrographs of the samples 3 and 4 after ageing in salt spray chamber

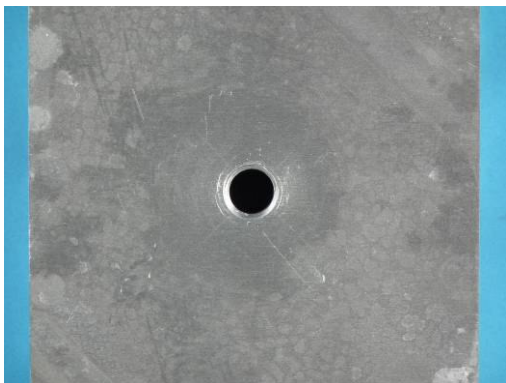
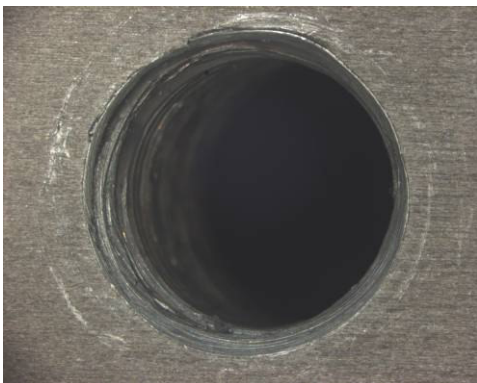
Sample	Photographs	LM-micrographs
Sample 3 (72 h)		
		
Sample 4 (96 h)		
		

Table 2.3: Photographs and LM-micrographs of the samples 5 and 6 after ageing in salt spray chamber

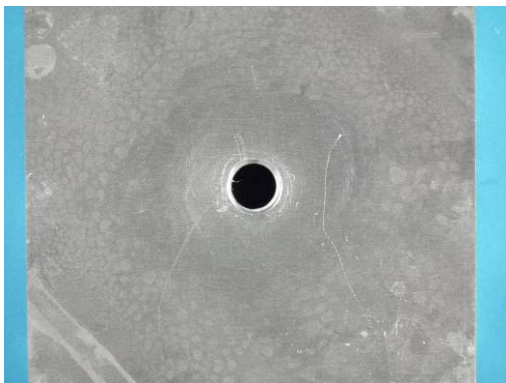
Sample	Photographs	LM-micrographs
Sample 5 (120 h)		
		
Sample 6 (144 h)		
		

Table 2.4: Photographs and LM-micrographs of the samples 7 and 8 after ageing in salt spray chamber

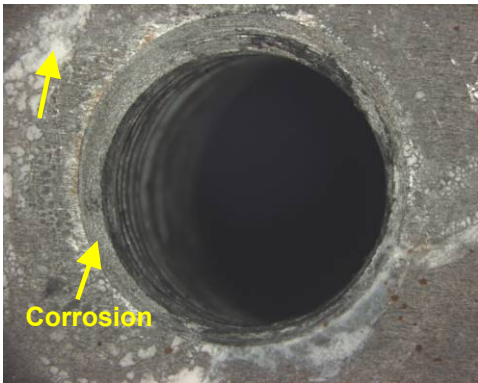
Sample	Photographs	LM-micrographs
Sample 7 (72 h)		
		
Sample 8 (144 h)		
		

Table 2.5: Photographs and LM-micrographs of the sample 6 after ageing in salt spray chamber - halved sample

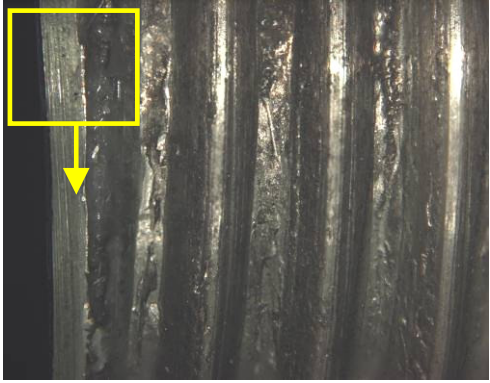
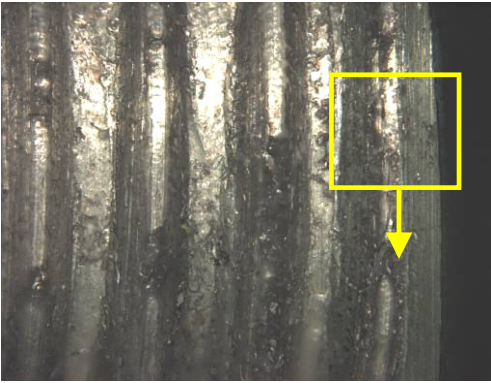
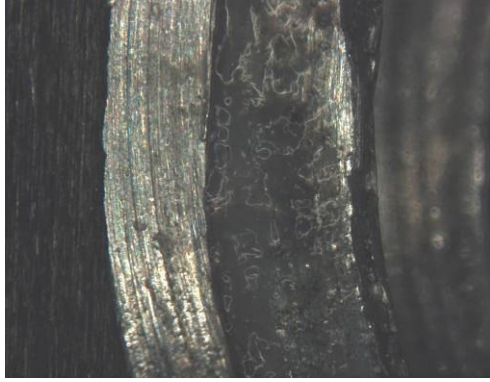
Sample	Photographs	LM-micrographs
Sample 6 (144 h) 1. Half		
		
		

Table 2.5 continued

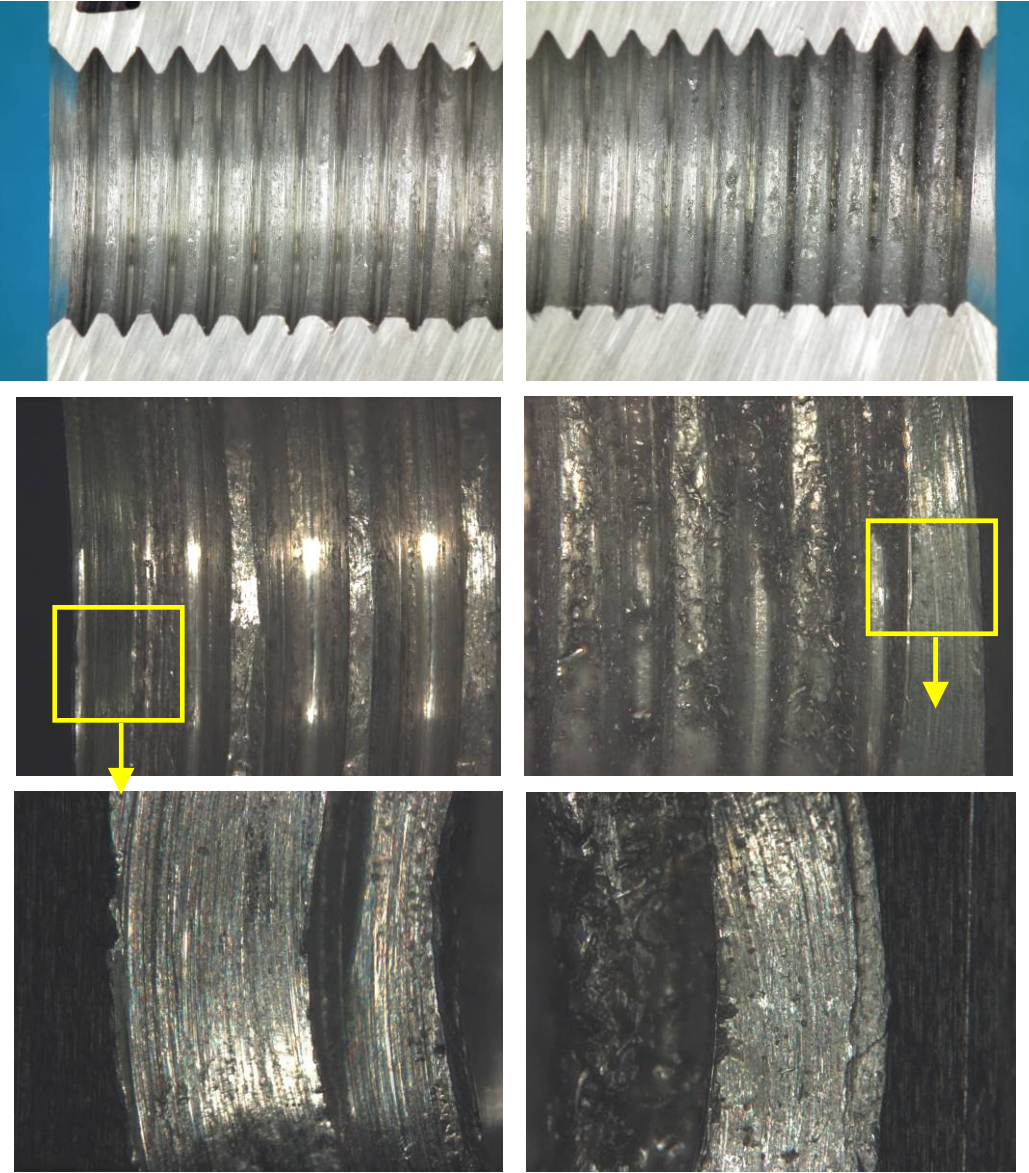
Sample	Photographs and LM-micrographs
Sample 6 (144 h) 2. Half	

Table 2.7: Photographs and LM-micrographs of the sample 6 after ageing in salt spray chamber - halved sample

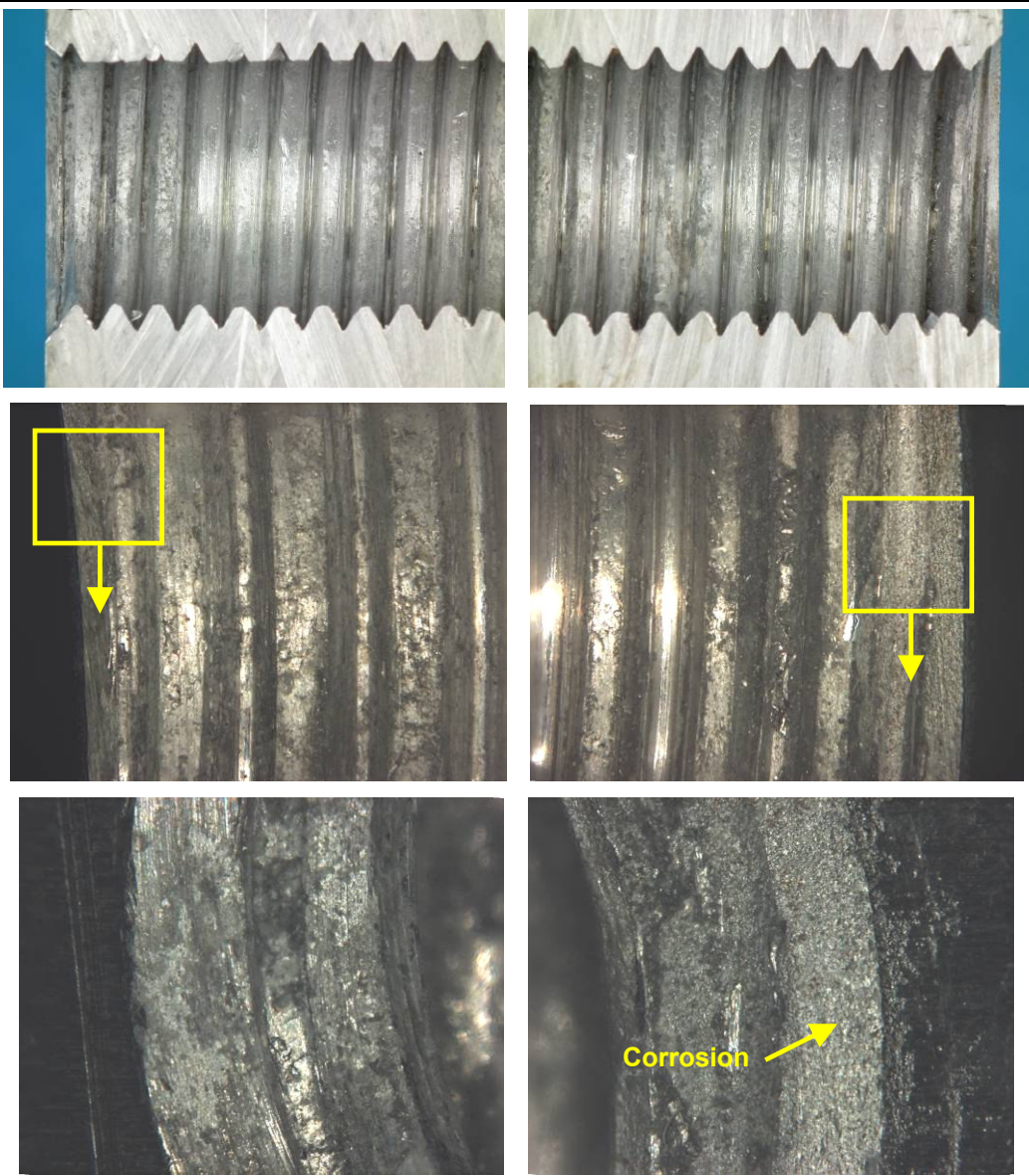
Sample	Photographs and LM-micrographs
Sample 8 (144 h) 1. Half	

Table 2.6 continued

Sample	Photographs and LM-micrographs
Sample 8 (144 h) 2. Half	