

Table 6 · Stress Corrosion Cracking - Inspected and Repaired Reactors (as of 30 June 2023)

Reactor Design	Reactor	Improved Ultrasonic Inspections	Repairs	Preventive Piping Replacements
<b>1450 MW N4</b>	Chooz-1	Completed		Completed
	Chooz-2	Completed		Completed
	Civaux-1	Completed		Completed
	Civaux-2	Completed		Completed
<b>1300 MW P'4</b>	Belleville-1	Upcoming		Upcoming
	Belleville-2	Ongoing		Ongoing
	Cattenom-1	Ongoing		Ongoing
	Cattenom-2	Completed		Completed
	Cattenom-3	Completed		Completed
	Cattenom-4			Upcoming
	Golfech-1	Completed		Completed
	Golfech-2	Ongoing		Completed
	Nogent-1	Upcoming		Upcoming
	Nogent-2	Completed		Completed
	Penly-1	Completed		Completed
	Penly-2	Completed		Completed
<b>1300 MW P4</b>	Flamanville-1	Completed	Ongoing	
	Flamanville-2	Completed	Completed	
	Paluel-1	Completed		
	Paluel-2			
	Paluel-3	Ongoing		
	Paluel-4			
	St Alban-1	Ongoing		
	St Alban-2			
<b>900 MW CPo</b>	Bugey-2	Upcoming		
	Bugey-3	Upcoming		
	Bugey-4		Completed	
	Bugey-5	Completed		

Reactor Design	Reactor	Improved Ultrasonic Inspections	Repairs	Preventive Piping Replacements
900 MW CP1	Blayais-1	Completed		
	Blayais-2	Upcoming		
	Blayais-3			
	Blayais-4	Completed		
	Dampierre-1	Completed		
	Dampierre-2	Completed		
	Dampierre-3	Upcoming		
	Dampierre-4			
	Gravelines-1	Completed		
	Gravelines-2	Ongoing		
	Gravelines-3	Completed		
	Gravelines-4			
	Gravelines-5			
	Gravelines-6	Completed		
	Tricastin-1	Upcoming		
	Tricastin-2	Ongoing		
Tricastin-3	Completed	Completed		
Tricastin-4				
900 MW CP2	Chinon-1	Ongoing		
	Chinon-2			
	Chinon-3	Ongoing	Completed	
	Chinon-4			
	Cruas-1	Ongoing		
	Cruas-2	Upcoming		
	Cruas-3			
	Cruas-4			
	St Laurent-1	Upcoming		
St Laurent-2	Ongoing			

Source: EDF, 2023