

Site (Structure) : FIR

Country: FINLAND

Reporting Year: 2005

Full Name: VTT FIR

Description:

Official Website:

License Holder(s): Technical Research Centre of Finland (Valtion Teknillinen Tutkimuskeskus)

Waste management facilities that are located at this site:

Facility:	LILW-Proc										
Description:	processing facility for LILW										
<p>Processing part of facility LILW-Proc</p> <p>The following shows processing status for waste classes and SRS.</p> <table border="1"> <thead> <tr> <th>Waste Class</th> <th>Actual</th> <th>Planned</th> </tr> </thead> <tbody> <tr> <td>LILW</td> <td>No</td> <td>No</td> </tr> <tr> <td>spent fuel</td> <td>No</td> <td>No</td> </tr> </tbody> </table>			Waste Class	Actual	Planned	LILW	No	No	spent fuel	No	No
Waste Class	Actual	Planned									
LILW	No	No									
spent fuel	No	No									
Type:	Treatment										
Year opened:	1962										

Site (Structure) : FIR

Country: FINLAND

Reporting Year: 2005

Facility:	LILW-Store					
Description:	storage facility for LILW					
Storage part of facility		LILW-Store				
The following shows storage status for waste classes and SRS.						
Waste Class	Actual	Planned				
LILW	Yes	Yes				
spent fuel	No	No				
List SRS?	No					
List UMMT?	No					
Capacity:	The facility stores all waste produced by the research reactor of FIR.					
Types of Storage Units						
Storage Unit Name	Type Name	Year Opened	Closed?	Full?	Modular?	Contains SRS?
Cellar	building	1962	No	No	No	No

Site (Structure) : FIR

Country: FINLAND

Reporting Year: 2005

Facility:	SF storage					
Description:	Reactor hall storage for the spent fuel of the research reactor					
Storage part of facility		SF storage				
The following shows storage status for waste classes and SRS.						
Waste Class	Actual	Planned				
LILW	No	No				
spent fuel	Yes	Yes				
List SRS?	No					
List UMMT?	No					
Capacity:	Can contain all spent fuel of the research reactor.					
Types of Storage Units						
Storage Unit Name	Type Name	Year Opened	Closed?	Full?	Modular?	Contains SRS?
Well	well	1962	No	No	No	No