


SAFETY REGULATION VV 13	 Balen/Pelt
Demolish	
Date of last modification:	03/01/203
Nature of last modification: See blue text	

When carrying out demolition work, the work permit must be accompanied by this completed requirement for demolition work.

RISKS
<input type="checkbox"/> Instability of the remaining adjacent parts of the demolition object (risk due to vibrations, wind forces)
<input type="checkbox"/> The formation of noxious, nuisance or flammable vapours, gases and dust and explosive mixtures with air
<input type="checkbox"/> Unsafe working conditions in adverse weather conditions
<input type="checkbox"/> Falling or flying objects
<input type="checkbox"/> Fire risk: indicate fire-hazardous work on the work permit

CONDITIONS THAT MUST BE MET BEFORE THE WORK CAN TAKE PLACE:	ACTION BY	PARAPHRASE UITV.
<input type="checkbox"/> Carry out a thorough risk analysis. Check whether the object to be demolished falls under the legislation of TMB		
<input type="checkbox"/> Research condition and construction demolition objects		
<input type="checkbox"/> For work below ground level consult VV 11		
<input type="checkbox"/> Control of substances containing asbestos. If present, consult VV 26.		
<input type="checkbox"/> check the presence of dangerous objects, substances gases.		
<input type="checkbox"/> Control presence of ionizing sources. Consult VV 12		
<input type="checkbox"/> Controlling dust emissions during demolition works.		
<input type="checkbox"/> If necessary: preliminary consultations with utilities and competent public authorities		
<input type="checkbox"/> Draw up demolition follow-up plan with declaration of conformity (SOP) incl. waste disposal plan by following the traceability procedure (working method, means, safety measures, escape routes, selective collection and disposal of demolition material, disposal tests). If demolition volume > 1000 m ³ , a demolition expert must be appointed.		
<input type="checkbox"/> Disconnection/shielding and marking of process and utility lines to be left intact (process/gas/electricity/water/telephone/sewer systems)		
<input type="checkbox"/> Removal of flammable liquids and gases.		
<input type="checkbox"/> Cleaning of closed vessels and/or tanks. (certificate?)		
<input type="checkbox"/> Struts, struts or spouts of adjacent parts		
<input type="checkbox"/> Additional shielding:		
<input type="checkbox"/> Dropping off danger zones/applying warning signs		
<input type="checkbox"/> Verification of inspection certificates for demolition material		

SAFETY REQUIREMENT VV13	 Balen/Pelt
Demolish	

<input type="checkbox"/> Performing measurements				
MEASUREMENT	METHOD	FREQUENCY	MEASURED VALUE	
.....	
REQUIRED PROTECTIVE EQUIPMENT: Fill in part 1D on the work permit				