

Ergonomics - cutting at ground level	Ok	Problem	Irrelevant
Is manual cutting of decorative greenery performed at ground level with hand pruners?			
Are the pruners maintained continuously?			
Is the correct pruner being used?			
Is pruning work below knee-high being performed?			
Is pruning work above shoulder height being performed?			
Ergonomics - low cut	Ok	Problem	Irrelevant
Are top-pruners (scissors, knives and saws) being used?			
Does the work cause load of neck- and shoulder muscles?			
Do you perform work standing on a ladder?			
Are transportable platforms used?			
Is the work appropriately organised?			
Machinery - at ground level	Ok	Problem	Irrelevant
Is mechanical cutting at ground level performed?			
Are you aware of the accident risk?			
Are the scissors provided with protection?			
Are the scissors provided with a dead man's handle?			
Do the pneumatic scissors have two-handed activation?			
Are the scissors ergonomically designed?			
Machinery - high cutting	Ok	Problem	Irrelevant
Is cutting of decorative greenery done beyond 5 meters' height?			
Are portable passenger hoists (lifts) with basket or working platform being used?			
Are young people below 18 years old employed?			
Crown pruning	Ok	Problem	Irrelevant
Is crown pruning or cutting of decorative greenery performed by climbing?			
Is anti-fall equipment used when climbing?			
Is the climbing work done on your own?			
Are ladders being used when climbing?			
Bundling and the carrying out	Ok	Problem	Irrelevant
Are facilities available?			
Is manual carrying out performed?			
Is the work organised in a varying way?			

Various	Ok	Problem	Irrelevant