* PPE * * * *	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425		PPE-R/02.081 Version 1
	RECOMMEN	DATION FOR USE	
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Question related to PPE Regulation PPE Guidelines EN/prEN: EN 143:2021 Other:			
Article:	Annex:	Clause:	
Key words: conditioning sequence reversed Question: In EN 142:2021, conditioned filter shall be tested after the temperature conditioning in accordance with 7.4.1 followed by the mechanical			
In EN 143:2021, conditioned filter shall be tested after the temperature conditioning in accordance with 7.4.1 followed by the mechanical strength conditioning in accordance with 7.4.2			
In previous version of the standard EN 143:2000+A1:2006, filter shall be tested after mechanical strength conditioning followed by temperature conditioning.			
The conditioning sequence is reversed.			
For filter already tested according to EN 143:2000+A1:2006, due to of this conditioning sequence reverse, do we have to repeat the tests according to EN 143:2021?			
Solution:			
The modification of the conditioning sequence is an alignment with ISO 17420-2.			
This modification is not a modification of the state of the art.			
It's not necessary to repeat tests due to the modification of conditioning sequence.			
It can be necessary to repeat tests for other reason			