* * * * * * * *	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425			PPE-R/02.003 Version 1
Number of pages: 1	RECOMMENDA	ATION FOR	USE	Approved on :
Origin - Vertical Crown 2		F	ippioval stage .	Approved on .
Origin : venical Group 2			 Vertical Group Horizontal Committee EU PPE Working Group 	21.04.2018 21.04.2018
Question related to	PPE Regulation	EN/prEN	All standards	Other:
Article:	Annex:	Clause:		
Key words: Variations, co	nformity			
Question:		_		
How to treat the many val	riations of essentially the same equipment	?		
e. g. a turbo unit with a se	eries of different facepieces / noods and fill experiences	lers.		
	·			
Solution:				
Perform as many tests a verify the conformity of th	s needed to verify the conformity of all el e complete equipment.	ements in the	different versions of the equi	pment also perform tests to
Comment:				
This suggestion was matter testhouses.	ade that Notified Bodies should make t	heir own deci	sions to establish the same	e testing procedures for all

CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425			PPE-R/02.005 Version 1		
REC	OMMENDATION FOR L	JSE			
	Αμ	oproval stage :	Approved on :		
		Vertical GroupHorizontal CommitteeEU PPE Working Group	21.04.2018 21.04.2018		
PPE Regulation	EN/prEN:	EN 14594:2005 EN 14593-1:2005	Other:		
Annex:	Clause:				
e high pressure air supply sy	stem; CE marking				
Question: When a manufacturer supplies a mobile high pressure air supply system (airline trolley) and/or a filter unit to produce quality breathing air, which is/are intended to be used with compressed airline breathing apparatus, should the trolley or filter unit carry a CE marking?					
2005, EN 14593-1:2005 prov compressed airline breathing g in compliance with PPE Reg d to be a spare part of a com pliance with PPE Regulation	ide for requirements and test apparatus. Mobile high press gulation 2016/425 (other Dire plete mobile high pressure a 2016/425 (other Directives/ I	t methods for mobile high pr sure air supply systems are ectives/Regulations may app ir supply system, by conseq Regulations may apply).	essure air supply systems a part of the PPE and they ly). uence the filter unit shall not		
	CO-ORDI Pl REC REC	CO-ORDINATION OF NOTIFIED PPE Regulation 2016/42 RECOMMENDATION FOR I	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425 RECOMMENDATION FOR USE Approval stage: Approval stage: Overtical Group Overtical Group PPE Regulation EN/PEN: EN 14594:2005 Annex: Clause: re high pressure air supply system; CE marking ples a mobile high pressure air supply system (airline trolley) and/or a filter unit to pre e used with compressed airline breathing apparatus, should the trolley or filter unit car compressed airline breathing apparatus. Mobile high pressure air supply systems are gi n compilance with PPE Regulation 2016/425 (other Directives/Regulations may appl do be a spare part of a complete mobile high pressure air supply system, by consequiplance with PPE Regulation 2016/425 (other Directives/ Regulations may appl)		

* * * * * * * * * *	CO-ORDINATION C PPE Regula	DF NOTIFIED Ition 2016/42) BODIES 25	PPE-R/02.015 Version 1
Number of a second	RECOMMEND	ATION FOR	USE	A
Number of pages: 1		Α	approval stage :	Approved on :
Origin : Vertical Group 2			 Vertical Group Horizontal Committee EU PPE Working Group 	21.04.2018 21.04.2018
Question related to [PPE Regulation	EN/prEN:	Standards including IL/TIL tests	Other:
Article:	Annex:	Clause:		
Key words: Test panel, to	tal inward leakage testing (TIL), inward lea	akage testing (I	L)	
Ouestion:				
For (total) inward leakage	e testing the EN standards of RPD typically	require a test	panel of 10 persons.	
If the RPD is submitted in	several sizes, should a test house select	the test panel to	o ensure that all sizes have b	een tested?
Solution:				
In the case of an RPD be are tested for inward leak	ing submitted for type examination in more age.	e than one size	then the test panel should be	e arranged so that all sizes
Sufficient specimens sha	I be provided to enable a total of 10 IL / TI	IL tests to be pe	erformed.	
It may not be possible to	test all sizes of RPD.			

CO-ORDIN PF	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425		
A RECO	DMMENDATION FOR USE	Assessed as	
Number of pages: 1	Approval stage :	Approved on :	
Origin : Vertical Group 2	☑ Vertical Group☑ Horizontal Committee☑ EU PPE Working Group	21.04.2018 21.04.2018	
Question related to PPE Regulation	EN/prEN: EN 149:2001	Other:	
Article: Annex:	Clause:		
Key words: Modified PPE			
Question:			
subjects) for total inward leakage testing be used to ass	ess compliance of the modified product?		
Solution:			
No, it is not possible to reduce the number of tests beca performance.	use the additional exhalation valve has a noticeable influ	ience on the expected	
performance. Where an exhalation valve is added to a certified filterin	g half mask (EN 149:2001) the product is considered as	a new model.	

CO-ORDINATION OF NO PPE Regulation	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425			
RECOMMENDATIO	N FOR USE			
Number of pages: 1	Approval stage :	Approved on :		
Origin : Vertical Group 2	 ☑ Vertical Group ☑ Horizontal Committee ☑ EU PPE Working Group 	21.04.2018 21.04.2018		
Question related to	EN/prEN: EN 136:1998	Other:		
Article: Annex: Clar	use: Requirements § 7.6 testing § 8.5	& 8.13		
Key words: Full face mask, flammability, head harness				
Question: Q1 Shall the head harness be targeted directly? Q2 How shall the mask be oriented when testing? Q3 Shall burning of the head harness for more than 5s be a failure? Q4 May the mask be removed from the head form between the flammability test and the leak tightness test? Q5 If a product satisfies the post-flammability leak tightness test, even with mechanical damage (which may include breakage) to the head harness, is this a failure? Solution: A1 A1 No. A2 The laboratory shall decide on the appropriate orientations to ensure that all relevant components, with the exception of the				
 A3 Yes. If burning of the head harness for more than 5s results from A4 Yes because this is the practice of the majority of the test house A5 No. 	m indirect exposure, then this is a failu es.	re.		

* * * * PPE * * * *	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425			PPE-R/02.032 Version 1		
Number of pages: 1			Approval stage :	Approved on :		
Origin : Vertical Group 2			 Vertical Group Horizontal Committee EU PPE Working Group 	21.04.2018 21.04.2018		
Question related to	PPE Regulation	🖾 EN/prE	N: EN 14594:2005 ISO 14877:2002	Other:		
Article:	Annex:	Clause: 7.2	1 Blasting pressure			
Key words: Respiratory Pr	otective equipments, equi	ipment for blasting, test meth	od			
How should the pressure t	Question: How should the pressure be adjusted for the blasting operation with the checking device in accordance with Figure 2?					
Solution: At point X of the checking inserted. For adjusting the	device a small tube (ca. 4 positive pressure to 4 bar	I mm diameter) which is oper r no abrasive material is adde	against the direction of the bla ed.	asting stream has to be		
#4 #2	010 010		25 97¢ M4			

* * * * * * * *	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425			PPE-R/02.036 Version 1
Number of pages: 1	RECOIVIIV		Approval stage :	Approved on :
Origin : Vertical Group 2			 Vertical Group Horizontal Committee EU PPE Working Group 	21.04.2018 21.04.2018
Question related to	☑ PPE Regulation	EN/prE	N: EN 250:2014	Other:
Article:	Annex:	Clause:		
Key words: Respiratory P Question:	rotective equipments, Open-circuit	self-contained comp	ressed air diving apparatus (S	CUBA), PPE Components
Q1: Can a diving regulato	r, as a SCUBA sub-assembly consi	sting of a pressure i	reducer, a medium pressure ho	se and a demand valve, be
Q2: Provided that, in mos disassembled without interchangeable comp	t cases, a pressure reducer, a medi using special tools and can appare ponents of a PPE in the meaning of	ium pressure hose c ntly be replaced wit Art. 3 §1.b of the Pf	or a demand valve of a diving re h other similar devices, can the PE regulation?	egulator can be y be considered as
Solution:				
A1: YES. A diving regulat specifically designed marking and it will be	or can be mounted on a SCUBA an and manufactured to be interchange provided with its user's manual.	d removed from it d ed with other similar	rectly by the user with its hand products on a SCUBA. It will c	s. A diving regulator is onsequently bear one EC
A2: NO. Even if a pressur tool, they are not gene	e reducer, a medium pressure hose erally designed and manufactured to	e or a demand valve o be disassembled b	can be disassembled easily ar by the user.	nd without using any special
In fact the calibration	of a diving regulator is performed at	t factory level exclus	ively on the assembled device.	
If a pressure reducer, information leaflet from	a medium pressure hose or a demain the manufacturer stating at least t	and valve come alor the following:	ne on the market they will be ac	ccompanied by an
 a clear warning th regulator. The info 	at the product is a spare part of a s prmation leaflet will give clear refere	pecified model or m ence to the user's ma	odels, properly certified and CE anual of the model to which the	E marked, of diving spare part is applicable.
 b) Where the compo on how this is per 	nents of a diving regulator are design formed and the need for any subser	gned to be replaced quent recalibration.	by the user, the manufacturer	shall provide clear guidance

* PPE * *	CO-ORDINATION OF N PPE Regulation	PPE-R/02.043 Version 1			
	RECOMMENDATIO	ON FO	RUSE		
Number of pages: 1			Approval stage :	Approved on :	
Origin : Vertical Group 2			 ☑ Vertical Group ☑ Horizontal Committee ☑ EU PPE Working Group 	21.04.2018 21.04.2018	
Question related to	PPE Regulation	EN/prE	N: EN 137:2006	Other:	
Article:	Annex: Cla	ause:			
Key words: Respiratory P	rotective Equipments, flame engulfment test, b	ulky de\	vices		
Question:					
EN 137:2006, method 7.4	.1.3 figure 3 specifies the distance between the	e burner	plates.		
How should the test been becomes smaller than 50	carried out for large devices, where the space mm?	betwee	n the burner plates and the nea	rest point of the device	
Solution:					
Solution: Adjust the burner plate(s) position(s) so that the minimum distance between the nearest point of the device and the burner plate(s) becomes 50 mm. This shall be achieved without changing the manikin's position which shall remain in the centre of the original configuration of the burner plates.					

* * * * * * * *	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425			PPE-R/02.044 Version 1	
×	RECOMMEND	ATION FOR	RUSE		
Number of pages: 1			Approval stage :	Approved on :	
Origin : Vertical Group 2			☑ Vertical Group☑ Horizontal Committee☑ EU PPE Working Group	21.04.2018 21.04.2018	
Question related to [PPE Regulation	EN/prEl	N: EN 13794:2002 EN 13274-2:2001	Other:	
Article:	Annex:	Clause:			
Key words: Respiratory F	rotective Equipments, practical performan	nce tests			
Question: EN 13794:2002 refers to What are the correct refe	Question: EN 13794:2002 refers to wrong activities in the test method standard EN 13274-2:2001. What are the correct references?				
Solution: Replace in clause 7.16.2 Replace in clause 7.16.3 Replace in clause 7.16.3	2 of EN 13794:2002 the numbers 16, 20, 3 of EN 13794:2002 the number 16 by 7. of EN 13794:2002 the number 15 by 1.	17, 18 by 7, 9	, 13, 8.		

* * * * * * * *	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425			PPE-R/02.046 Version 1
Number of pages: 1		/	Approval stage :	Approved on :
Origin : Vertical Group 2			11 3	
5			 ☑ Vertical Group ☑ Horizontal Committee ☑ EU PPE Working Group 	21.04.2018 21.04.2018
Question related to	PPE Regulation	🖾 EN/prEN	: EN 13794:2002	Other:
Article:	Annex:	Clause:		
Key words: Self-contained	d closed-circuit breathing apparatus for e	escape (SCCBA)	; Carbon-dioxide (CO2) conte	nt
Question:				
the CO2 content shall not	exceed 3.0 percent by volume", apply fo	or devices with a	rated duration of less/equal 1	5 minutes only?
Solution:				
Test as if a new paragrap	h would be inserted after the first senten	ce in clause 6.19	9.2, 2nd paragraph so that the	wording
"After the rated working d clearly applies to all self-c	uration and up to a breathing resistance ontained closed-circuit breathing appara	of 35 mbar the 0 itus for escape (CO2 content shall not exceed SCCBA).	3.0 percent by volume"
Perform the tests in accor	dance with clause 7.10.1 of the standard	d.		
Explanatory statement :				
Since SCCBA normally do indication for the exhausti	on't include a warning device which allow on of oxygen is a high inhalation resistar	vs the user to no nce.	tice that the rated duration is	exceeded, the only
Due to the PPE Regulation manufactured so as not to	n Annex II, clause 1.2.1 "Absence of inho o create risks or other nuisance factors u	erent risks and on nder foreseeable	other nuisance factors" the "Pl e conditions of use".	PE must be designed and
The usage of a SCCBA as long as it supports breathing, regardless of its rated working duration, is a foreseeable condition of use if the wearer is in an escape situation. An exceedance of the 3 percent by volume limit of inhaled CO2 is a risk for the user, however.				

* * * * * PPE * * *	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425			PPE-R/02.047 Version 1
×	RECOMMEND	ATION FOR	USE	
Number of pages: 1		/	Approval stage :	Approved on :
Origin : Vertical Group 2			 ☑ Vertical Group ☑ Horizontal Committee ☑ EU PPE Working Group 	21.04.2018 21.04.2018
Question related to] PPE Regulation	EN/prEN: I	EN 12941:1998/A2:2008	Other:
Article:	Annex:	Clause:		
Key words: Powered helm	et/hood, filter connection			
EN 12941:1998/A2:2008 r and that the system is des understanding of "directly" blower?	equires that a hood/helmet without integ igned in such a way that it shall not be p also exclude a design where a connecti	rated blower mu ossible to conn on of a filter to a	ust not contain a standard three ect a filter directly to the hood, a hood/helmet can be done by	ead according to EN 148-1 /helmet. Does the r a hose bypassing the
Solution:				
The breathing hose is con of the breathing hose (see	sidered as an extension of the hood/helr clause 6.3.1 in EN 12941:1998/A2:2008	net and therefor	re the thread restrictions shall	be applied also to the end

* * * * * * *	CO-ORDINATION PPE Reg	PPE-R/02.048 Version 1	
<u>^ * ^</u>	RECOMMEN	NDATION FOR USE	
Number of pages: 1		Approval stage :	Approved on :
Origin : Vertical Group 2		☑ Vertical Group☑ Horizontal Committee☑ EU PPE Working Group	21.04.2018 21.04.2018
Question related to	PPE Regulation	EN/prEN: All standards	Other:
Article:	Annex:	Clause:	
Question:			
The test method which is If the test description in t	required by the device standard has to he device standard is misleading/impred	o apply. cise/incomplete the test standard could give cla	rification.

CO-ORDINATION OF NOTI PPE Regulation 207	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425		
RECOMMENDATION F	FOR USE		
Number of pages: 1	Approval stage :	Approved on :	
Origin : Vertical Group 2	 ☑ Vertical Group ☑ Horizontal Committee ☑ EU PPE Working Group 	21.04.2018 21.04.2018	
Question related to PPE Regulation	prEN:	Other:	
Article: Annex: Clause			
Key words: Children, EN testing, EU certification			
How to deal with EU certification request for Respiratory Protective Devices s	specially designed for children? (i.e	e. based on EN 149)	
The PPE regulation does not exclude PPE for children. VG2 considers that the RPD standards were not written with consideration of Certification would be possible according to just the PPE regulation.	the requirements of children.		

* * * * * * * *	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425			PPE-R/02.051 Version 1
Number of pages: 1			pproval stage :	Approved on :
Origin : Vertical Group 2			 Vertical Group Horizontal Committee EU PPE Working Group 	21.04.2018 21.04.2018
Question related to	PPE Regulation	EN/prEN:	EN 140:1998	Other:
Article:	Annex:	Clause: 6.12	1	
Key words: Valves, replace	cement			
Must valve assemblies be	e able to be replaced as require	ed by clause 6.12.1?		
(The wording of clauses 6	5.9 and 6.12.1 seem incompatil	ble in the case of integral c	omponents of inhalation and	exhalation valves.)
Solution:				
No. If any components of	f valve assemblies are not inter	nded by the manufacturer	o be replaced, that is accept	table.
Reason:				
EN 136:1998 has corresp compared to EN 140:199	onding requirements in clause 8 clause 6.12.1 which make the	e 7.10 and clause 7.15.1, but e requirements compatible	ut includes additional words i	in clause 7.15.1 when
This additional wording is	underlined below:			
"Valve assemblies shall b	e such that they can be readily	y maintained and if intende	d by the manufacturer correc	ctly replaced."
EN 140:1998 clause 6.12	.1 should be read as if includin	ng the additional words.		

* * * * * * * * * *	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425			PPE-R/02.053 Version 1	
Number of person 1	RECOMMEND	ATION FOF	RUSE	Approved on .	
Number of pages: 1			Approval stage :	Approved on :	
Origin : vertical Group 2			 ☑ Vertical Group ☑ Horizontal Committee ☑ EU PPE Working Group 	21.04.2018 21.04.2018	
Question related to	PPE Regulation	EN/prEN	N: EN 14594:2005 EN 13274-3:2001	Other:	
Article:	Annex:	Clause: 7.1	7.3		
Key words: Abrasive blas	ting, protective clothing, blasting hood				
Question: The description of the tes be used for the abrasive I What mass of blasting ma	Question: The description of the test procedure prescribes the pressure which should be set but does not mention how much blasting material should be used for the abrasive blasting test. What mass of blasting material should be used?				
Solution:					
The amount of blasting m blasting material the test.	aterial for the test period of two minutes sh	hould be 6 kg	to 8 kg. Care should be taken	to have a continuous flow of	

* PPE * * * * *	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425			PPE-R/02.054 Version 1
Number of server 1	RECOM	MENDATION FOR U	SE	Annousday
Number of pages: 1		Арр	proval stage :	Approved on :
Origin : Vertical Group 2			Vertical Group Horizontal Committee EU PPE Working Group	21.04.2018 21.04.2018
Question related to] PPE Regulation	🖾 EN/prEN: A	II Standards	Other:
Article:	Annex:	Clause:		
Key words: Total Inward I	.eakage, talking passage			
Question:				
The test subject should be "During the talking exercis You should not introduce The exercise will require i Whilst your breathing may It is not intended that you	e instructed as follows: se, you should speak clearly and a prolonged pauses into the speakir ncreased effort. <i>i</i> follow punctuation of text, you are should be over-exerted and strugg	It a volume so that an adjang, except when breathing e free to breathe more fre gling to breathe during the	acent colleague would be a g. quently. e exercise."	able to hear your words.

* * * * * * * *	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425			PPE-R/02.055 Version 1	
* * *	RE	ECOMMENDATION FO	R USE		
Number of pages: 1			Approval stage :	Approved on :	
Origin : Vertical Group 2			☑ Vertical Group☑ Horizontal Committee☑ EU PPE Working Group	21.04.2018 21.04.2018	
Question related to] PPE Regulation	🖾 EN/prEN	EN 14387:2004/A1:2008	Other:	
Article:	Annex:	Clause: 8.3			
Key words: Marking, filter	packaging				
Clause 8.3 specifies "The Upon which part of the filt	filter package shall be ma er package should the ma	rked at least with the followir rkings be given?	ng information:"		
Solution: The marking should be ap It is accepted that the sma Reason: Other standards that inclu packaging.	Solution: The marking should be applied to the smallest commercially available package. It is accepted that the smallest commercially available package is not always the most immediate packaging. Reason: Other standards that include similar requirements, e.g. EN 143:2000 clause 9.4, refer to marking of the smallest commercially available				
packaging.					

* PPE * * * * *	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425			PPE-R/02.056 Version 1
\uparrow \star \uparrow	RECOMMENDA	TION FO	R USE	
Number of pages: 1			Approval stage :	Approved on :
Origin : Vertical Group 2			 ☑ Vertical Group ☑ Horizontal Committee ☑ EU PPE Working Group 	21.04.2018 21.04.2018
Question related to	PPE Regulation	🖾 EN/prE	N: EN 14594:2005 EN 14593-1:2005	Other:
Article:	Annex:	Clause:		
Key words: Airlines; temp	erature conditioning; samples			
Question: The introductory paragrap 6.1, table 1), specifies tha flammability test only, wh The inward leakage test (other one after the therma standards.	oh and related table in the testing section o It four samples will be used, two of which w ile the other two will undergo the thermal co EN 14594:2005 § 7.14.2.3.1, EN 14593-1:. al conditioning. The text related to the inwa	f the standa <i>i</i> ill not under onditioning a 2005 § 6.14, rd leakage te	rds EN 14594:2005 (§ 7.1, table go the thermal conditioning and ind will be used for all the remai requires two samples, one of v est appears to be inconsistent v	e 1), EN 14593-1:2005 (§ I will be used for the ining tests. which as received and the vith the rest of the
Which test conditions may	y be applied?			
Solution:				
EN 14594:2005 (§ 7.1, ta	ble 1),			
EN 14593-1:2005 (§ 6.1,	table 1),			

* * * * * * * *	CO-ORDINATION C PPE Regula RECOMMEND	PPE-R/02.057 Version 1		
Number of pages: 1		Approval stage :	Approved on :	
Origin : Vertical Group 2				
		☑ Vertical Group☑ Horizontal Committee☑ EU PPE Working Group	21.04.2018 21.04.2018	
Question related to	PPE Regulation	EN/prEN: EN 14594:2005 EN 13274-3:2001	Other:	
Article:	Annex:	Clause: 7.17.3		
Key words: Breathing res	istance, Exhalation resistance, Continuous	s flow compressed air line breathing apparat	us	
Question: Which could be the reaso EN 13274-3:2001, Metho [(40 x 2,5) I/min]?	ns to measure the inhalation resistance of d 2: setting E [(25 x 2) l/min] and the exha	f a continuous flow compressed air line breat lation resistance according to EN 13274-3:2	thing apparatus according to 001, Method 2: setting H	
In EN 139 which is supers I/min.	seded by EN 14594:2005 both, the inhalat	tion and the exhalation resistance were mean	sured at a setting of (25 x 2)	
The test device used in th I/min.	e measurement of breathing resistance (fi	igure 7 in EN 14594:2005) is designed for a	sinusoidal flow of (25 x 2)	
Solution:				
A: No reasons evident;				
Both, inhalation and exha Method 2: setting E [(25	lation resistance should be measured acc x 2) l/min]	ording to EN 13274-3:2001,		

* * * * * * * *	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425			PPE-R/02.058 Version 1
Number of pages: 1	RECOMMENDA		Droval stage ·	Approved on ·
Origin · Vertical Group 2			provar stage .	
			Vertical Group Horizontal Committee EU PPE Working Group	21.04.2018 21.04.2018
Question related to	PPE Regulation	EN/prEN: A	Il Standards	Other:
Article:	Annex:	Clause:		
Key words: Reporting, Te	st results			
Question:				
Solution:				
Yes.				
The values used to deter	nine the assessment should be reported.			

* * * * * * * *	CO-ORDIN PF	PPE-R/02.059 Version 1	
Number of pages: 1	KEU		Approved on :
Origin : Vertical Group 2		 ✓ Vertical Group ✓ Horizontal Committee ✓ EU PPE Working Group 	21.04.2018 21.04.2018
Question related to	PPE Regulation	🖾 EN/prEN: EN 137 : 2006	Other:
Article:	Annex:	Clause: 7.4.1.1 & 7.4.1.2	
Key words: Resistance to	temperature		
Question: In the case of apparatus i apparatus, or just to the c	ncorporating wrapped compos ylinder(s)?	site pressure vessels, does the storage time of 12 hours	apply to the whole
Solution: The storage time applies	to the whole apparatus.		

* * * * * * * *	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425			PPE-R/02.060 Version 1
Number of pages: 1	KLCOM		Approval stage :	Approved on :
Origin : Vertical Group 2			 ✓ Vertical Group ✓ Horizontal Committee ✓ EU PPE Working Group 	21.04.2018 21.04.2018
Question related to	PPE Regulation	EN/prEI	N: EN 137:2006	Other:
Article:	Annex:	Clause: 6.1	1.1	
Key words: Temperature	performance			
Question:				
If the apparatus conforms malfunctioned and theref	s to the requirements for breathin ore not to have operated 'trouble	ig resistance, can other -free'?	defects result in the apparatus	s being considered to have
Solution:				
Yes.				
If the warning device acti considered to have malfu	vates during the test at pressure: nctioned and therefore not to ha	s above the normal exp ve operated 'trouble fre	ected activation pressure, the e	apparatus should be
If leaks are detectable (ev 'trouble-free'.	ven by hand), the apparatus sho	uld be considered to ha	ve malfunctioned and therefore	e not to have operated
This is not intended as ar 'trouble-free'.	n exhaustive list as other malfund	ctions may be observed	that are symptomatic of the ap	oparatus not operating

CO-ORDINATION OF NOT PPE Regulation 20	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425		
RECOMMENDATION	FOR USE		
Number of pages: 1	Approval stage :	Approved on :	
Origin : Vertical Group 2	☑ Vertical Group☑ Horizontal Committee☑ EU PPE Working Group	21.04.2018 21.04.2018	
Question related to PPE Regulation I EN/pr	EN: EN 149:2001/A1:2009 EN 1827:1999/A1:2009	Other:	
Article: Annex: Clause:			
Key words: Choice of standard			
Question: Are there situations in which both EN 149:2001/A1:2009 or EN 1827:1999/A	1:2009 could be considered an appro	opriate choice of standard?	
Solution:			
When taking into account the scope and description of EN 149:2001/A1:2004 the following apply, both standards could be considered appropriate:	and EN 1827:1999/A1:2009, in the	e circumstance that all of	
The mask consists substantially, but not entirely, of filter material The mask does not include inhalation valves. The mask includes a re-usable frame/grid to hold the filter The harness is attached to the re-usable frame/grid The filter protects against particles only The filters are separable from the re-usable frame/grid The filters are replaceable The filters are designed for a maximum of single shift use.			
It should be noted that the filter may or may not form the primary seal against the face and exhalation valve(s) may or may not be included.			
Whichever standard is chosen, the product shall satisfy all of the relevant rec	uirements of the chosen standard.		

* * * * * PPE * * * *	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425			PPE-R/02.062 Version 1
×	RECOMMEND	ATION FO	R USE	
Number of pages: 1			Approval stage :	Approved on :
Origin : Vertical Group 2			 ☑ Vertical Group ☑ Horizontal Committee ☑ EU PPE Working Group 	21.04.2018 21.04.2018
Question related to	PPE Regulation	🖾 EN/prE	N: EN 143:2001/A1:2006	Other:
Article:	Annex:	Clause:		
Key words: Filter, cloggin	g, penetration test			
Question: In EN143 after the cloggi a) test until 120 mg load b) or the penetration is	ng test the penetration test has to be perfo ding of aerosol (NaCl and paraffin oil) measured as the average over a time of (ormed. In the (30±3)s, 3 mir	standard it is not clear what the a after the start of the test	testing time is.
When and how long shou	Id the penetration be measured?			
Solution: The penetration after the The penetration test befo penetration for three minu	clogging is measured as the average ove re the clogging is measured until 120 mg utes.	er a time of (30 loading of aer	0±3)s, 3 min after the start. rosol. So after the clogging it is	sufficient to measure the

* * * * * * * * * *	CO-ORDINATION C PPE Regula	PPE-R/02.063 Version 1				
Number of series 1	RECOMMEND	ATION FOR USE	Annanauradian			
Number of pages: 1		Approval stage :	Approved on :			
Origin : Vertical Group 2		☑ Vertical Group☑ Horizontal Committee☑ EU PPE Working Group	21.04.2018 21.04.2018			
Question related to	PPE Regulation	🖾 EN/prEN: EN 14387:2008	Other:			
Article:	Annex:	Clause: 1				
Key words: Carbon Monoxide Filter Marking						
Question:						
according to another standard than EN 14387:2008?						
Solution:						
EN 14387:2008 states the	e Scope "Filters for use against CO are ex	cluded from this standard."				
A mixed marking is not possible.						
An additional, clearly separated marking on the filter is possible.						
-						

* * * * * * *	CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425			PPE-R/02.064 Version 1		
× *	RECOMMEND	ATION FOI	R USE			
Number of pages: 1			Approval stage :	Approved on :		
Origin : Vertical Group 2			☑ Vertical Group☑ Horizontal Committee☑ EU PPE Working Group	21.04.2018 21.04.2018		
Question related to	Other:					
Article:	Annex:	Clause: § 7	7.13, § 7.13.1 & 7.13.2			
Key words: Particle filter, clogging						
Question: According to EN 143:2001 filter penetration after clogging with dolomite requires four samples for each test aerosol. In order to be in line with EN 143:2001/A1:2006, three samples for each aerosol should be enough. Do we need to test 4 samples? Moreover, as EN 143:2001/A1:2006 includes exposure tests with NaCl and paraffin oil mist, only breathing resistance should be tested after clogging. This change is in accordance with the modification of EN 143 proposed by Working Group 4 of the Technical Committee 79 of the European Committee for Standardization (CEN/TC 79/WG 4). Solution: Regarding the clogging test. 3 samples per aerosol shall be tested after conditioning acc. to EN 143 clauses 8.3 Mechanical strength (M.S.)) and 8.4 Temperature conditioning (T.C.).						