

Cucumber Report

May 2, 2024, 5:48:37 PM

Start : May 02, 5:48:16.246 PM

End : May 02, 5:48:37.230 PM

Duration : 20.984 s

Features

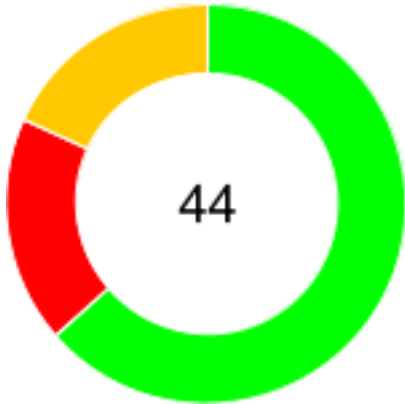
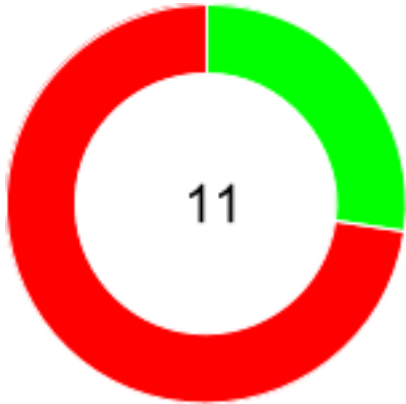
Scenarios

Steps

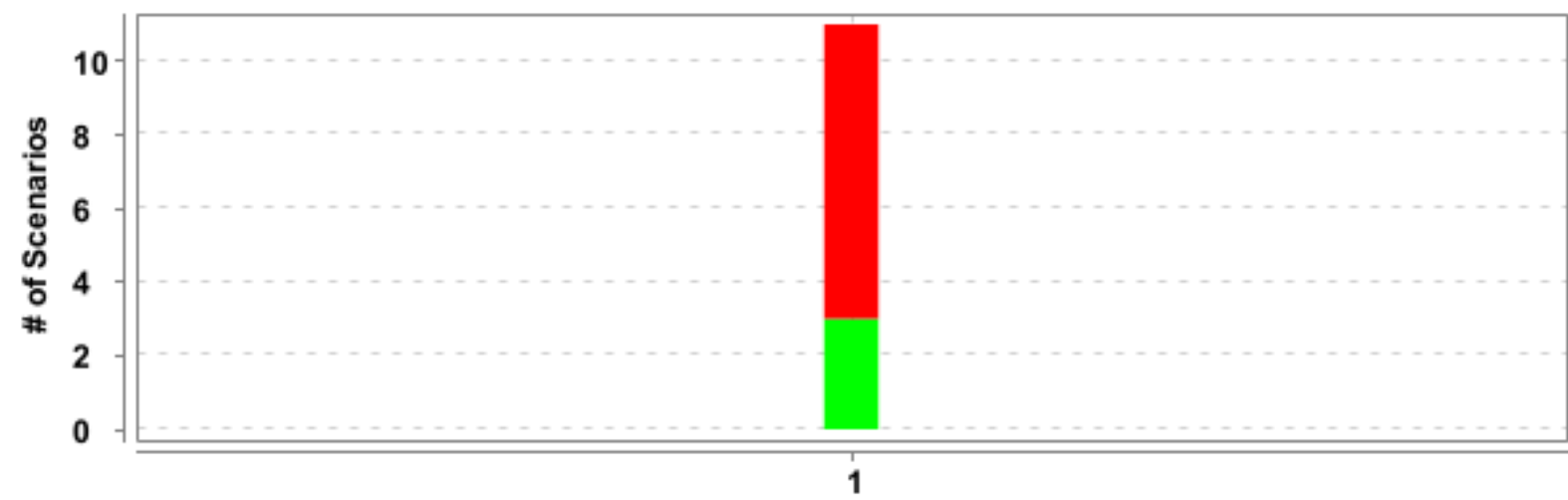
PASSED - 0
FAILED - 1
SKIPPED - 0

PASSED - 3
FAILED - 8
SKIPPED - 0

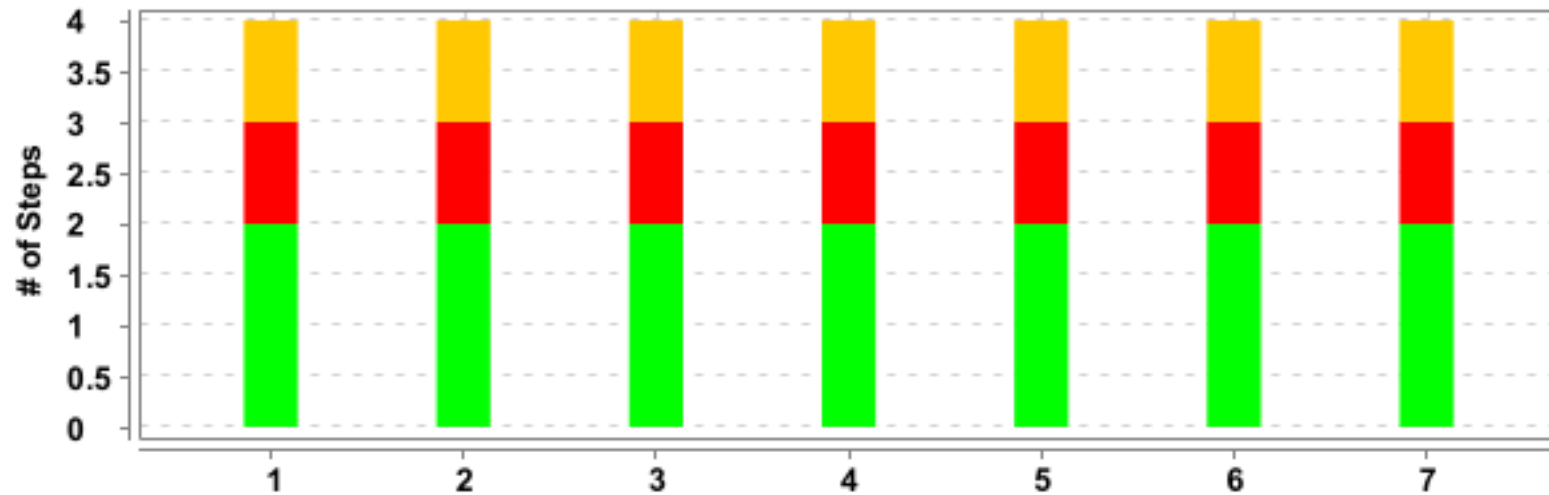
PASSED - 28
FAILED - 8
SKIPPED - 8



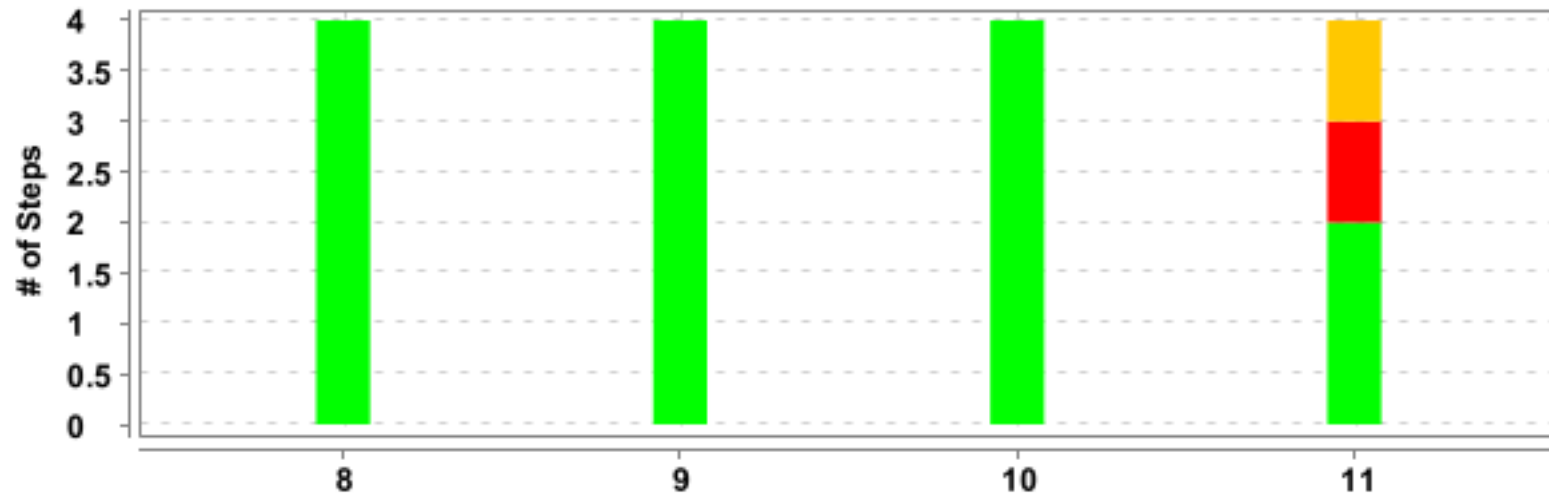
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Verify User can get the legislations all data</u>	20.984 s	11	3	8	0	44	28	8	8



#	Feature Name	T	P	F	S	Duration
1	<u>Verify User can get the legislations all data</u>	11	3	8	0	20.984 s

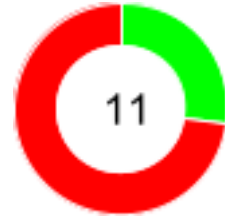
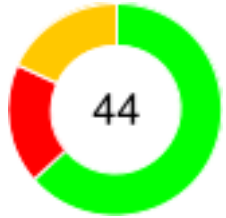


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Verify User can get the legislations all data</u>	<u>get the legislation all data</u>	4	2	1	1	3.625 s
2	<u>Verify User can get the legislations all data</u>	<u>get the legislation list all data</u>	4	2	1	1	1.271 s
3	<u>Verify User can get the legislations all data</u>	<u>get the legislation list entry all data</u>	4	2	1	1	1.500 s
4	<u>Verify User can get the legislations all data</u>	<u>get the substance all data</u>	4	2	1	1	2.579 s
5	<u>Verify User can get the legislations all data</u>	<u>get the resources all data</u>	4	2	1	1	5.513 s
6	<u>Verify User can get the legislations all data</u>	<u>get the retrieve statistics all data</u>	4	2	1	1	1.730 s
7	<u>Verify User can get the legislations all data</u>	<u>post the legislations with all data</u>	4	2	1	1	1.229 s

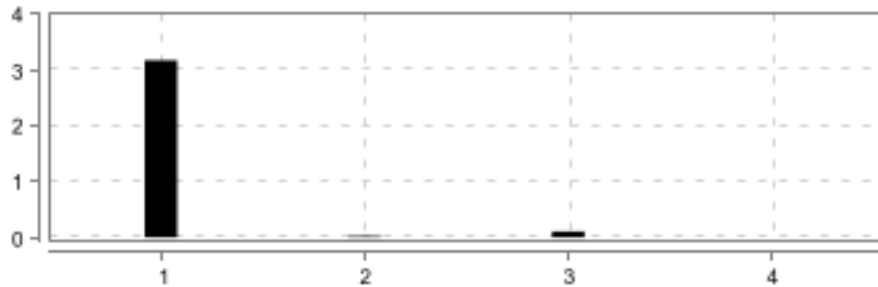



#	Feature Name	Scenario Name	T	P	F	S	Duration
8	<u>Verify User can get the legislations all data</u>	<u>post the legislations list with all data</u>	4	4	0	0	0.853 s
9	<u>Verify User can get the legislations all data</u>	<u>post the legislations list enteries with all data</u>	4	4	0	0	0.770 s
10	<u>Verify User can get the legislations all data</u>	<u>post the substance with all data</u>	4	4	0	0	0.909 s
11	<u>Verify User can get the legislations all data</u>	<u>post the Resources with all data</u>	4	2	1	1	0.842 s

Verify User can get the legislations all data

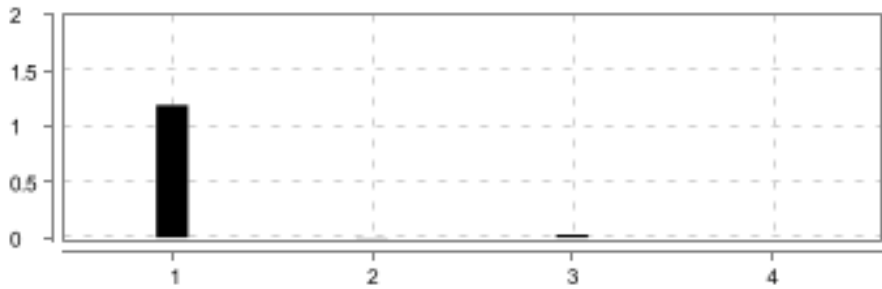

FAILED	DURATION - 20.984 s	Scenarios Total - 11 Pass - 3 Fail - 8 Skip - 0		Steps Total - 44 Pass - 28 Fail - 8 Skip - 8	
/ 5:48:16.246 PM // 5:48:37.230 PM /					

get the legislation all data

<div><div>FAILED</div><div>DURATION - 3.625 s</div></div>		<div></div>	<div>Steps</div> <div>Total - 4</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 1</div>	<div></div>
/ 5:48:16.253 PM // 5:48:19.878 PM /				
Verify User can get the legislations all data				

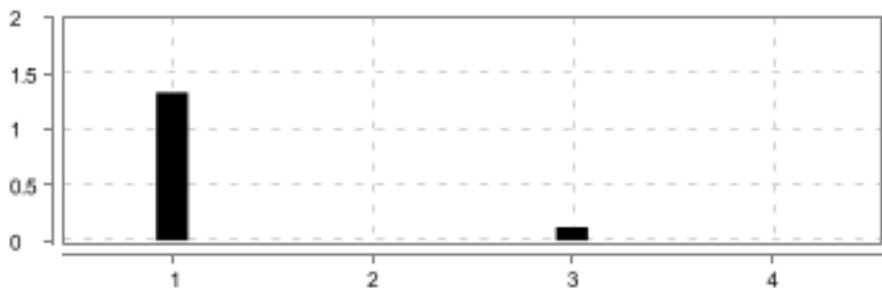

#	Step / Hook Details	Status	Duration
1	Given setup legislation api "/legislations/find"	PASSED	3.172 s
2	Then verify the response code is 200	PASSED	0.025 s
3	And verify the legilations_schema.json json schema java.lang.AssertionError: Field is Missing: []: Expected 57 values but got 58 at org.skyscreamer.jsonassert.JSONAssert.assertEquals(JSONAssert.java:417) at Utility.CommonMethods.verifyJsonSchema(CommonMethods.java:196) at stepDefinations.stepdefintion.verify_json_schema(stepdefintion.java:56) at ?.verify the legilations_schema.json json schema(file:///F:/bethesda-echa-api/API_Automation/src/test/resources/features/legislation.feature:6) * Not displayable characters are replaced by '?'.	FAILED	0.107 s
4	And verify response time is within configured value	SKIPPED	0.002 s

get the legislation list all data

FAILED	DURATION - 1.271 s		Steps Total - 4 Pass - 2 Fail - 1 Skip - 1	
/ 5:48:19.896 PM // 5:48:21.167 PM /				
Verify User can get the legislations all data				

#	Step / Hook Details	Status	Duration
1	Given setup legislation api "/legislation-lists/find"	PASSED	1.192 s
2	Then verify the response code is 200	PASSED	0.002 s
3	And verify the legislation_lists_schema.json json schema java.lang.AssertionError: Field is Missing: []: Expected 85 values but got 86 at org.skyscreamer.jsonassert.JSONAssert.assertEquals(JSONAssert.java:417) at Utility.CommonMethods.verifyJsonSchema(CommonMethods.java:196) at stepDefinations.stepdefintion.verify_json_schema(stepdefintion.java:56) at ?.verify the legislation_lists_schema.json json schema(file:///F:/bethesda-echa-api/API_Automation/src/test/resources/features/legislation.feature:15) * Not displayable characters are replaced by '?'. 	FAILED	0.026 s
4	And verify response time is within configured value	SKIPPED	0.001 s

get the legislation list entry all data

FAILED	DURATION - 1.500 s		Steps Total - 4 Pass - 2 Fail - 1 Skip - 1	
/ 5:48:21.177 PM // 5:48:22.677 PM /				
Verify User can get the legislations all data				

#	Step / Hook Details	Status	Duration
1	Given setup legislation api "legislation-list-entries/find" with form parama with "legislationListKey" and "EU-ECOLABEL-ART_6_6"	PASSED	1.331 s
2	Then verify the response code is 200	PASSED	0.001 s
3	And verify the legislation_lists_entries_schema.json json schema	FAILED	0.119 s

#	Step / Hook Details	Status	Duration
	<p>java.lang.AssertionError: Field is Missing: [businessKey=VSK-53C67E].names[] Expected: tetraconazole (ISO); ($\hat{A}$$\pm$) 2-(2,4-dichlorophenyl)-3-(1H-1,2,4-triazol-1-yl)propyl-1,1,2,2-tetrafluoroethylether but none found ; [businessKey=VSK-53C67E].names[] Unexpected: tetraconazole (ISO); (\pm) 2-(2,4-dichlorophenyl)-3-(1H-1,2,4-triazol-1-yl)propyl-1,1,2,2-tetrafluoroethylether ; [businessKey=VSK-53C67E].values[fieldId=fld_pref].value.englishText Expected: tetraconazole (ISO); ($\hat{A}$$\pm$) 2-(2,4-dichlorophenyl)-3-(1H-1,2,4-triazol-1-yl)propyl-1,1,2,2-tetrafluoroethylether got: tetraconazole (ISO); (\pm) 2-(2,4-dichlorophenyl)-3-(1H-1,2,4-triazol-1-yl)propyl-1,1,2,2-tetrafluoroethylether ; [businessKey=VSK-53C460].names[] Expected: Nâ€”tert-pentyl-2-benzothiazolesulfenamide but none found ; [businessKey=VSK-53C460].names[] Unexpected: N—tert-pentyl-2-benzothiazolesulfenamide ; [businessKey=VSK-53C460].values[fieldId=fld_pref].value.englishText Expected: Nâ€”tert-pentyl-2-benzothiazolesulfenamide got: N—tert-pentyl-2-benzothiazolesulfenamide ; [businessKey=VSK-53C69B].names[] Expected: tetrakis(dimethylditetradecylammonium) hexa-$\hat{1}/4$-oxotetra-$\hat{1}/4$3-oxodi-$\hat{1}/4$5-oxotetradecaooctamolybdate(4-) but none found ; [businessKey=VSK-53C69B].names[] Unexpected: tetrakis(dimethylditetradecylammonium) hexa-μ-oxotetra-μ3-oxodi-μ5-oxotetradecaooctamolybdate(4-) ; [businessKey=VSK-53C69B].values[fieldId=fld_pref].value.englishText Expected: tetrakis(dimethylditetradecylammonium) hexa-$\hat{1}/4$-oxotetra-$\hat{1}/4$3-oxodi-$\hat{1}/4$5-oxotetradecaooctamolybdate(4-) got: tetrakis(dimethylditetradecylammonium) hexa-μ-oxotetra-μ3-oxodi-μ5-oxotetradecaooctamolybdate(4-) ; [businessKey=VSK-53C630].names[] Expected: dimoxystrobin (ISO); (2E)-2-{2-[(2,5-dimethylphenoxy)methyl]phenyl}-2-(methoxyimino)-N-methylacetamide; (E)-2-(methoxyimino)-N-methyl-2-[$\hat{1}$$\pm$-(2,5-xylyloxy)-o-tolyl]acetamide but none found ; [businessKey=VSK-53C630].names[] Unexpected: dimoxystrobin (ISO); (2E)-2-{2-[(2,5-dimethylphenoxy)methyl]phenyl}-2-(methoxyimino)-N-methylacetamide; (E)-2-(methoxyimino)-N-methyl-2-[α-(2,5-xylyloxy)-o-tolyl]acetamide ; [businessKey=VSK-53C630].values[fieldId=fld_pref].value.englishText Expected: dimoxystrobin (ISO); (2E)-2-{2-[(2,5-dimethylphenoxy)methyl]phenyl}-2-(methoxyimino)-N-methylacetamide; (E)-2-(methoxyimino)-N-methyl-2-[$\hat{1}$$\pm$-(2,5-xylyloxy)-o-tolyl]acetamide got: dimoxystrobin (ISO); (2E)-2-{2-[(2,5-dimethylphenoxy)methyl]phenyl}-2-(methoxyimino)-N-methylacetamide; (E)-2-(methoxyimino)-N-methyl-2-[α-(2,5-xylyloxy)-o-tolyl]acetamide ; [businessKey=VSK-53C63A].names[] Expected: 3-cyano-N-(1,1-dimethylethyl)androsta-3,5-diene-17-$\hat{1}$2-carboxamide but none found ; [businessKey=VSK-53C63A].names[] Unexpected: 3-cyano-N-(1,1-dimethylethyl)androsta-3,5-diene-17-β-carboxamide ; [businessKey=VSK-53C63A].values[fieldId=fld_pref].value.englishText Expected: 3-cyano-N-(1,1-dimethylethyl)androsta-3,5-diene-17-$\hat{1}$2-carboxamide got: 3-cyano-N-(1,1-dimethylethyl)androsta-3,5-diene-17-β-carboxamide ; [businessKey=VSK-53C666].names[]: Expected 1 values but got 0 ; [businessKey=VSK-53C666].resourceStatus Expected: UPDATED got: DELETED ; [businessKey=VSK-53C666].values[]: Expected 3 values but got 1 ; [businessKey=VSK-53C651].names[] Expected: 6-(1$\hat{1}$$\pm$,5a$\hat{1}$2,8a$\hat{1}$2,9-pentahydroxy-7$\hat{1}$2-isopropyl-2$\hat{1}$2,5$\hat{1}$2,8$\hat{1}$2-trimethylperhydro-8b$\hat{1}$$\pm$,9-epoxy-5,8-ethanocyclopenta[1,2-b]indenyl) pyrrole-2-carboxylate; ryania but none found ; [businessKey=VSK-53C651].names[] Unexpected: 6-(1α,5aβ,8aβ,9-pentahydroxy-7β-isopropyl-2β,5β,8β-trimethylperhydro-8bα,9-epoxy-5,8-ethanocyclopenta[1,2-b]indenyl) pyrrole-2-carboxylate; ryania ; [businessKey=VSK-53C651].values[fieldId=fld_pref].value.englishText Expected: 6-(1$\hat{1}$$\pm$,5a$\hat{1}$2,8a$\hat{1}$2,9-pentahydroxy-7$\hat{1}$2-isopropyl-2$\hat{1}$2,5$\hat{1}$2,8$\hat{1}$2-trimethylperhydro-8b$\hat{1}$$\pm$,9-epoxy-5,8-ethanocyclopenta[1,2-b]indenyl) pyrrole-2-carboxylate; ryania got: 6-(1α,5aβ,8aβ,9-pentahydroxy-7β-isopropyl-2β,5β,8β-trimethylperhydro-8bα,9-epoxy-5,8-ethanocyclopenta[1,2-b]indenyl) pyrrole-2-carboxylate; ryania ; [businessKey=VSK-53C80D].names[] Expected: methyl ($\hat{A}$$\pm$)-lactate but none found ; [businessKey=VSK-53C80D].names[] Unexpected: methyl (\pm)-lactate ; [businessKey=VSK-53C80D].values[fieldId=fld_pref].value.englishText Expected: methyl ($\hat{A}$$\pm$)-lactate got: methyl ($\pm$)-lactate ; [businessKey=VSK-53C5EC].names[] Expected: ($\hat{A}$$\pm$) transâ€”3,3-dimethyl-5-(2,2,3-trimethyl-cyclopent-3-en-1-yl)-pent-4-en-2-ol but none found ; [businessKey=VSK-53C5EC].names[] Unexpected: (\pm) trans—3,3-dimethyl-5-(2,2,3-trimethyl-cyclopent-3-en-1-yl)-pent-4-en-2-ol ; [businessKey=VSK-53C5EC].values[fieldId=fld_pref].value.englishText Expected: ($\hat{A}$$\pm$) transâ€”3,3-dimethyl-5-(2,2,3-trimethyl-cyclopent-3-en-1-yl)-pent-4-en-2-ol got: (\pm) trans—3,3-dimethyl-5-(2,2,3-trimethyl-cyclopent-3-en-1-yl)-pent-4-en-2-ol ; [businessKey=VSK-53C5B3].names[] Expected: dodecyl-$\hat{1}/\infty$-(C5/C6-cycloalkyl)alkyl carboxylate but none found ; [businessKey=VSK-53C5B3].names[] Unexpected: dodecyl-ω-(C5/C6-cycloalkyl)alkyl carboxylate ; [businessKey=VSK-53C5B3].values[fieldId=fld_pref].value.englishText Expected: dodecyl-$\hat{1}/\infty$-(C5/C6-cycloalkyl)alkyl carboxylate got: dodecyl-ω-(C5/C6-cycloalkyl)alkyl carboxylate ; [businessKey=VSK-53C5B7].names[] Expected: resmethrin (ISO);5-benzyl-3-furylmethyl ($\hat{A}$$\pm$)-cis-trans-chrysanthemate but none found ; [businessKey=VSK-53C5B7].names[] Unexpected: resmethrin (ISO);5-benzyl-3-furylmethyl (\pm)-cis-trans-chrysanthemate ; [businessKey=VSK-53C5B7].values[fieldId=fld_pref].value.englishText Expected: resmethrin (ISO);5-benzyl-3-furylmethyl ($\hat{A}$$\pm$)-cis-trans-chrysanthemate got: resmethrin (ISO);5-benzyl-3-furylmethyl (\pm)-cis-trans-chrysanthemate ; [businessKey=VSK-53C7C0].names[] Expected: trifloxystrobin (ISO); methyl (E)-methoxyimino-{(E)-$\hat{1}$$\pm$-[1-($\hat{1}$$\pm$,$\hat{1}$$\pm$-trifluoro-m-tolyl) ethylideneaminoxy]-o-</p>		

#	Step / Hook Details	Status	Duration
	<p>tolyl}acetate but none found ; [businessKey=VSK-53C7C0].names[] Unexpected: trifloxystrobin (ISO); methyl (E)-methoxyimino- {(E)-α-[1-(α,α,α-trifluoro-m-tolyl) ethylideneaminoxy]-o-tolyl}acetate ; [businessKey=VSK-53C7C0].values[fieldId=fld_pref].value.englishText Expected: trifloxystrobin (ISO); methyl (E)-methoxyimino- {(E)-Î±-[1-(Î±,Î±,Î±-trifluoro-m-tolyl) ethylideneaminoxy]-o-tolyl}acetate got: trifloxystrobin (ISO); methyl (E)-methoxyimino- {(E)-α-[1-(α,α,α-trifluoro-m-tolyl) ethylideneaminoxy]-o-tolyl}acetate ; [businessKey=VSK- 53C7BE].names[] Expected: isoxaflutole (ISO); 5-cyclopropyl-1,2-oxazol-4-yl Î±,Î±,Î±-trifluoro-2-mesyl-p-tolyl ketone but none found ; [businessKey=VSK-53C7BE].names[] Unexpected: isoxaflutole (ISO); 5-cyclopropyl-1,2-oxazol-4-yl α,α,α-trifluoro-2-mesyl-p-tolyl ketone ; [businessKey=VSK-53C7BE].values[fieldId=fld_pref].value.englishText Expected: isoxaflutole (ISO); 5-cyclopropyl-1,2-oxazol-4-yl Î±,Î±,Î±-trifluoro-2-mesyl-p-tolyl ketone got: isoxaflutole (ISO); 5-cyclopropyl-1,2-oxazol-4-yl α,α,α-trifluoro-2-mesyl-p-tolyl ketone ; [businessKey=VSK-53C7A0].names[] Expected: [(dimethylsilylene)bis((1,2,3,3a,7a-Î·)-1H-inden-1-ylidene)dimethyl]hafnium but none found ; [businessKey=VSK-53C7A0].names[] Unexpected: [(dimethylsilylene)bis((1,2,3,3a,7a-η)-1H-inden-1-ylidene)dimethyl]hafnium ; [businessKey=VSK-53C7A0].values[fieldId=fld_pref].value.englishText Expected: [(dimethylsilylene)bis((1,2,3,3a,7a-Î·)-1H-inden- 1-ylidene)dimethyl]hafnium got: [(dimethylsilylene)bis((1,2,3,3a,7a-η)-1H-inden-1-ylidene)dimethyl]hafnium ; [businessKey=VSK- 53C7DF].names[] Expected: Î±[2-[[[(2-hydroxyethyl)methylamino]acetyl]amino]propyl]-î% nonylphenoxy)poly[oxo(methyl-1,2-ethanediy)] but none found ; [businessKey=VSK-53C7DF].names[] Unexpected: α[2-[[[(2-hydroxyethyl)methylamino]acetyl]amino]propyl]-ω nonylphenoxy)poly[oxo(methyl-1,2-ethanediy)] ; [businessKey=VSK-53C7DF].values[fieldId=fld_pref].value.englishText Expected: Î±[2-[[[(2-hydroxyethyl)methylamino]acetyl]amino]propyl]-î% nonylphenoxy)poly[oxo(methyl-1,2-ethanediy)] got: α[2-[[[(2-hydroxyethyl)methylamino]acetyl]amino]propyl]-ω nonylphenoxy)poly[oxo(methyl-1,2-ethanediy)] ; [businessKey=VSK- 53C7C8].names[] Expected: reaction mass of: isobutyl hydrogen 2-(Î±-2,4,6-trimethylnon-2-enyl)succinate; isobutyl hydrogen 2-(Î²-2,4,6-trimethylnon-2-enyl)succinate but none found ; [businessKey=VSK-53C7C8].names[] Unexpected: reaction mass of: isobutyl hydrogen 2-(α-2,4,6-trimethylnon-2-enyl)succinate; isobutyl hydrogen 2-(β-2,4,6-trimethylnon-2-enyl)succinate ; [businessKey=VSK- 53C7C8].values[fieldId=fld_pref].value.englishText Expected: reaction mass of: isobutyl hydrogen 2-(Î±-2,4,6-trimethylnon-2-enyl)succinate; isobutyl hydrogen 2-(Î²-2,4,6-trimethylnon-2-enyl)succinate got: reaction mass of: isobutyl hydrogen 2-(α-2,4,6-trimethylnon- 2-enyl)succinate; isobutyl hydrogen 2-(β-2,4,6-trimethylnon-2-enyl)succinate ; [businessKey=VSK-53C563].names[] Expected: Î±-bromotoluene; benzyl bromide but none found ; [businessKey=VSK-53C563].names[] Unexpected: α-bromotoluene; benzyl bromide ; [businessKey=VSK-53C563].values[fieldId=fld_pref].value.englishText Expected: Î±-bromotoluene; benzyl bromide got: α-bromotoluene; benzyl bromide ; [businessKey=VSK-53C51F].names[] Expected: Î±, î% dihydroxypoly(hex-5-en-1-ylmethylsiloxane)hoxysilane with (hydrolysis product of silica and methyltrimethoxysilane)iazole but none found ; [businessKey=VSK-53C51F].names[] Unexpected: α, ω-dihydroxypoly(hex-5-en-1-ylmethylsiloxane)hoxysilane with (hydrolysis product of silica and methyltrimethoxysilane)iazole ; [businessKey=VSK-53C51F].values[fieldId=fld_pref].value.englishText Expected: Î±, î% dihydroxypoly(hex-5-en-1-ylmethylsiloxane)hoxysilane with (hydrolysis product of silica and methyltrimethoxysilane)iazole got: α, ω-dihydroxypoly(hex-5-en-1-ylmethylsiloxane)hoxysilane with (hydrolysis product of silica and methyltrimethoxysilane)iazole ; [businessKey=VSK-53C50F].names[] Expected: N,N'â€”1,6-hexanediylbis(N- (2,2,6,6-tetramethyl-piperidin-4-yl)-formamide but none found ; [businessKey=VSK-53C50F].names[] Unexpected: N, N'—1,6-hexanediylbis(N-(2,2,6,6-tetramethyl-piperidin-4-yl)-formamide ; [businessKey=VSK-53C50F].values[fieldId=fld_pref].value.englishText Expected: N,N'â€”1,6-hexanediylbis(N-(2,2,6,6-tetramethyl-piperidin-4-yl)-formamide got: N,N'—1,6-hexanediylbis(N-(2,2,6,6-tetramethyl- piperidin-4-yl)-formamide ; [businessKey=VSK-53C519].names[] Expected: Î²-methyl-3-(1-methylethyl)-benzenepropanal but none found ; [businessKey=VSK-53C519].names[] Unexpected: β-methyl-3-(1-methylethyl)-benzenepropanal ; [businessKey=VSK- 53C519].values[fieldId=fld_pref].value.englishText Expected: Î²-methyl-3-(1-methylethyl)-benzenepropanal got: β-methyl- 3-(1-methylethyl)-benzenepropanal ; [businessKey=VSK-53C517].names[] Expected: bis(Î·5-cyclopentadienyl)-bis(2,6-difluoro-3-[pyrrol- 1-yl]-phenyl)titanium but none found ; [businessKey=VSK-53C517].names[] Unexpected: bis(η5-cyclopentadienyl)-bis(2,6-difluoro-3-[pyrrol- 1-yl]-phenyl)titanium ; [businessKey=VSK-53C517].values[fieldId=fld_pref].value.englishText Expected: bis(Î·5-cyclopentadienyl)-bis(2,6-difluoro-3-[pyrrol-1-yl]-phenyl)titanium got: bis(η5-cyclopentadienyl)-bis(2,6-difluoro-3-[pyrrol- 1-yl]-phenyl)titanium ; [businessKey=VSK-53C516].names[] Expected: Borate(2-), tetrahydroxybis[Î¼4-(peroxy-Î·O1:Î·O2)]di-, sodium, hydrate (1:2:6) but none found ; [businessKey=VSK-53C516].names[] Unexpected: Borate(2-), tetrahydroxybis[μ-(peroxy-κO1:κO2)]di-, sodium, hydrate (1:2:6) ; [businessKey=VSK-53C516].values[fieldId=fld_pref].value.englishText Expected: Borate(2-), tetrahydroxybis[Î¼4-(peroxy- Î·O1:Î·O2)]di-, sodium, hydrate (1:2:6) got: Borate(2-), tetrahydroxybis[μ-(peroxy-κO1:κO2)]di-, sodium, hydrate (1:2:6) ;</p>		

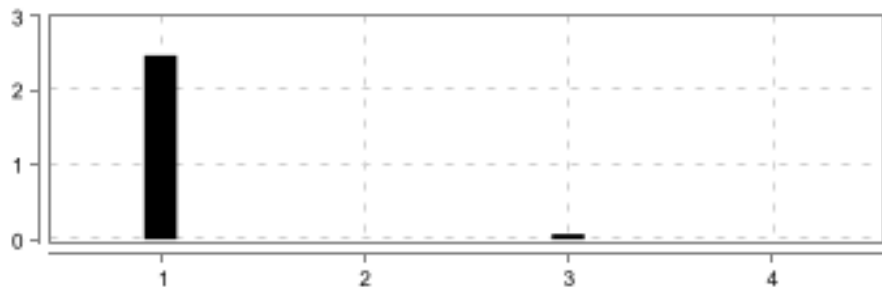

#	Step / Hook Details	Status	Duration
	<p>[businessKey=VSK-53C543].names[] Expected: 3-(6-O-(6-desoxy-β-D-mannopyranosyl-O-(β-D-glucopyranosyl)-(β-D-glucopyranosyl)oxy)-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4H-1-benzopyran-4-one but none found ; [businessKey=VSK-53C543].names[] Unexpected: 3-(6-O-(6-desoxy-α-L-mannopyranosyl-O-(α-D-glucopyranosyl)-(β-D-glucopyranosyl)oxy)-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4H-1-benzopyran-4-one ; [businessKey=VSK-53C543].values[fieldId=fld_pref].value.englishText Expected: 3-(6-O-(6-desoxy-β-D-mannopyranosyl-O-(β-D-glucopyranosyl)-(β-D-glucopyranosyl)oxy)-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4H-1-benzopyran-4-one got: 3-(6-O-(6-desoxy-α-L-mannopyranosyl-O-(α-D-glucopyranosyl)-(β-D-glucopyranosyl)oxy)-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4H-1-benzopyran-4-one ; [businessKey=VSK-53C53D].names[] Expected: trisodium(2-(β-(3-(4-chloro-6-(2-(2-(vinylsulfonyl)ethoxy)ethylamino)-1,3,5-triazin-2-ylamino)-2-oxido-5-sulfonatophenylazo)benzylidenehydrazino)-4-sulfonatobenzoato)copper(II) but none found ; [businessKey=VSK-53C53D].names[] Unexpected: trisodium(2-(α-(3-(4-chloro-6-(2-(2-(vinylsulfonyl)ethoxy)ethylamino)-1,3,5-triazin-2-ylamino)-2-oxido-5-sulfonatophenylazo)benzylidenehydrazino)-4-sulfonatobenzoato)copper(II) ; [businessKey=VSK-53C53D].values[fieldId=fld_pref].value.englishText Expected: trisodium(2-(β-(3-(4-chloro-6-(2-(2-(vinylsulfonyl)ethoxy)ethylamino)-1,3,5-triazin-2-ylamino)-2-oxido-5-sulfonatophenylazo)benzylidenehydrazino)-4-sulfonatobenzoato)copper(II) got: trisodium(2-(α-(3-(4-chloro-6-(2-(2-(vinylsulfonyl)ethoxy)ethylamino)-1,3,5-triazin-2-ylamino)-2-oxido-5-sulfonatophenylazo)benzylidenehydrazino)-4-sulfonatobenzoato)copper(II) ; [businessKey=VSK-53C535].names[] Expected: trisodium N, N-bis(carboxymethyl)-β-alanine but none found ; [businessKey=VSK-53C535].names[] Unexpected: trisodium N, N-bis(carboxymethyl)-β-alanine ; [businessKey=VSK-53C535].values[fieldId=fld_pref].value.englishText Expected: trisodium N, N-bis(carboxymethyl)-β-alanine got: trisodium N, N-bis(carboxymethyl)-β-alanine ; [businessKey=VSK-53C710].names[] Expected: dilithium disodium (5,5'-diamino-(β-(4,4'-dihydroxy-1:2β-2, O4, O4', -3,3'-[3,3'-dihydroxy-1:2-β-2-O3, O3'-biphenyl-4,4'-ylenebisazo-1:2-(N3, N4-β:N3', N4'-β)]-dinaphthalene-2,7-disulfonato(8)))dicuprate(2-) but none found ; [businessKey=VSK-53C710].names[] Unexpected: dilithium disodium (5,5'-diamino-(μ-4,4'-dihydroxy-1:2κ-2, O4, O4', -3,3'-[3,3'-dihydroxy-1:2-κ-2-O3, O3'-biphenyl-4,4'-ylenebisazo-1:2-(N3, N4-η:N3', N4'-η)]-dinaphthalene-2,7-disulfonato(8)))dicuprate(2-) ; [businessKey=VSK-53C710].values[fieldId=fld_pref].value.englishText Expected: dilithium disodium (5,5'-diamino-(β-(4,4'-dihydroxy-1:2β-2, O4, O4', -3,3'-[3,3'-dihydroxy-1:2-β-2-O3, O3'-biphenyl-4,4'-ylenebisazo-1:2-(N3, N4-β:N3', N4'-β)]-dinaphthalene-2,7-disulfonato(8)))dicuprate(2-) got: dilithium disodium (5,5'-diamino-(μ-4,4'-dihydroxy-1:2κ-2, O4, O4', -3,3'-[3,3'-dihydroxy-1:2-κ-2-O3, O3'-biphenyl-4,4'-ylenebisazo-1:2-(N3, N4-η:N3', N4'-η)]-dinaphthalene-2,7-disulfonato(8)))dicuprate(2-) ; [businessKey=VSK-53C73A].names[] Expected: (β)-2-(2,4-dichlorophenyl)-3-(1H-1,2,4-triazol-1-yl)propan-1-ol but none found ; [businessKey=VSK-53C73A].names[] Unexpected: (β)-2-(2,4-dichlorophenyl)-3-(1H-1,2,4-triazol-1-yl)propan-1-ol ; [businessKey=VSK-53C73A].values[fieldId=fld_pref].value.englishText Expected: (β)-2-(2,4-dichlorophenyl)-3-(1H-1,2,4-triazol-1-yl)propan-1-ol got: (β)-2-(2,4-dichlorophenyl)-3-(1H-1,2,4-triazol-1-yl)propan-1-ol ; [businessKey=VSK-53C739].names[] Expected: erythromycin A9-oxime (E);(3R, 4S, 5S, 6R, 7R, 9R, 11R, 12R, 13S, 14R)-4-((2,6-didesoxy-3-C-methyl-3-O-methyl-β-L-ribo-hexopiranosyl)oxy)-14-ethyl-7,12,13-trihydroxy-3,5,7,9,11,13-hexamethyl-6-((3,4,6-tridesoxy-3-dimethylamino-β-D-xylohexapiranosyl)oxy)oxacyclotetradecan-2-ona-10-oxime (E) but none found ; [businessKey=VSK-53C739].names[] Unexpected: erythromycin A9-oxime (E);(3R, 4S, 5S, 6R, 7R, 9R, 11R, 12R, 13S, 14R)-4-((2,6-didesoxy-3-C-methyl-3-O-methyl-α-L-ribo-hexopiranosyl)oxy)-14-ethyl-7,12,13-trihydroxy-3,5,7,9,11,13-hexamethyl-6-((3,4,6-tridesoxy-3-dimethylamino-β-D-xylohexapiranosyl)oxy)oxacyclotetradecan-2-ona-10-oxime (E) ; [businessKey=VSK-53C739].values[fieldId=fld_pref].value.englishText Expected: erythromycin A9-oxime (E);(3R, 4S, 5S, 6R, 7R, 9R, 11R, 12R, 13S, 14R)-4-((2,6-didesoxy-3-C-methyl-3-O-methyl-β-L-ribo-hexopiranosyl)oxy)-14-ethyl-7,12,13-trihydroxy-3,5,7,9,11,13-hexamethyl-6-((3,4,6-tridesoxy-3-dimethylamino-β-D-xylohexapiranosyl)oxy)oxacyclotetradecan-2-ona-10-oxime (E) got: erythromycin A9-oxime (E);(3R, 4S, 5S, 6R, 7R, 9R, 11R, 12R, 13S, 14R)-4-((2,6-didesoxy-3-C-methyl-3-O-methyl-α-L-ribo-hexopiranosyl)oxy)-14-ethyl-7,12,13-trihydroxy-3,5,7,9,11,13-hexamethyl-6-((3,4,6-tridesoxy-3-dimethylamino-β-D-xylohexapiranosyl)oxy)oxacyclotetradecan-2-ona-10-oxime (E) ; [businessKey=VSK-53C4DE].names[] Expected: trans-β-N-methyl-2-styryl-[4'-aminomethine-(1-acetyl-1-(2-methoxyphenyl)acetamido)]pyridinium acetate but none found ; [businessKey=VSK-53C4DE].names[] Unexpected: trans-N-methyl-2-styryl-[4'-aminomethine-(1-acetyl-1-(2-methoxyphenyl)acetamido)]pyridinium acetate ; [businessKey=VSK-53C4DE].values[fieldId=fld_pref].value.englishText Expected: trans-β-N-methyl-2-styryl-[4'-aminomethine-(1-acetyl-1-(2-methoxyphenyl)acetamido)]pyridinium acetate got: trans-N-methyl-2-styryl-[4'-aminomethine-(1-acetyl-1-(2-methoxyphenyl)acetamido)]pyridinium acetate ; [businessKey=VSK-53C6D8].names[] Expected: malathion (ISO); 1,2-bis(ethoxycarbonyl)ethyl O, O-dimethyl phosphorodithioate [containing \approx 0,03 % isomalathion] but none found ; [businessKey=VSK-53C6D8].names[] Unexpected: malathion (ISO); 1,2-bis(ethoxycarbonyl)ethyl O, O-dimethyl phosphorodithioate [containing</p>		

#	Step / Hook Details	Status	Duration
	<p> $\leq 0,03$ % isomalathion] ; [businessKey=VSK-53C6D8].values[fieldId=fld_pref].value.englishText Expected: malathion (ISO); 1,2-bis(ethoxycarbonyl)ethyl O, O-dimethyl phosphorodithioate [containing $\hat{\alpha}\%$ 0,03 % isomalathion] got: malathion (ISO); 1,2-bis(ethoxycarbonyl)ethyl O, O-dimethyl phosphorodithioate [containing $\leq 0,03$ % isomalathion] ; [businessKey=VSK-53C6D8].values[fieldId=fld_ece_rest].value.englishText Expected: containing $\hat{\alpha}\%$ 0,03 % isomalathion got: containing $\leq 0,03$ % isomalathion ; [businessKey=VSK-53C6D1].names[] Expected: 2-methyl-4-oxo-3-(penta-2,4- dienyl)cyclopent-2-enyl[1R- [1$\hat{\pm}$[S*(Z)](3$\hat{\imath}^2$)]-3-(3-methoxy-2-methyl-3-oxoprop-1-enyl)-2,2- dimethylcyclopropanecar boxylate; pyrethrin II but none found ; [businessKey=VSK-53C6D1].names[] Unexpected: 2-methyl-4-oxo-3-(penta-2,4- dienyl)cyclopent-2-enyl[1R- [1α[S*(Z)](3β)]-3-(3-methoxy-2-methyl-3-oxoprop-1-enyl)-2,2- dimethylcyclopropanecar boxylate; pyrethrin II ; [businessKey=VSK-53C6D1].values[fieldId=fld_pref].value.englishText Expected: 2-methyl-4-oxo-3-(penta-2,4- dienyl)cyclopent-2-enyl[1R- [1$\hat{\pm}$[S*(Z)](3$\hat{\imath}^2$)]-3-(3-methoxy-2-methyl-3-oxoprop-1-enyl)-2,2- dimethylcyclopropanecar boxylate; pyrethrin II got: 2-methyl-4-oxo-3-(penta-2,4- dienyl)cyclopent-2-enyl[1R- [1α[S*(Z)](3β)]-3-(3-methoxy-2-methyl-3-oxoprop-1-enyl)-2,2- dimethylcyclopropanecar boxylate; pyrethrin II ; [businessKey=VSK-53C6CD].names[] Expected: 2-methyl-4-oxo-3-(penta-2,4- dienyl)cyclopent-2-enyl [1R- [1$\hat{\pm}$[S*(Z)],3$\hat{\imath}^2$]]-chrysanthemate; pyrethrin I but none found ; [businessKey=VSK-53C6CD].names[] Unexpected: 2-methyl-4-oxo-3-(penta-2,4- dienyl)cyclopent-2-enyl [1R- [1α[S*(Z)],3β]]-chrysanthemate; pyrethrin I ; [businessKey=VSK-53C6CD].values[fieldId=fld_pref].value.englishText Expected: 2-methyl-4-oxo-3-(penta-2,4- dienyl)cyclopent-2-enyl [1R- [1$\hat{\pm}$[S*(Z)],3$\hat{\imath}^2$]]-chrysanthemate; pyrethrin I got: 2-methyl-4-oxo-3-(penta-2,4- dienyl)cyclopent-2-enyl [1R- [1α[S*(Z)],3β]]-chrysanthemate; pyrethrin I ; [businessKey=VSK-53C4C1].names[] Expected: quizalofop-P-tefuryl (ISO); (\hat{A}) tetrahydrofurfuryl (R)-2-[4-(6-chloroquinoxalin-2-yloxy)phenoxy]propionate but none found ; [businessKey=VSK-53C4C1].names[] Unexpected: quizalofop-P-tefuryl (ISO); (\pm) tetrahydrofurfuryl (R)-2-[4-(6-chloroquinoxalin-2-yloxy)phenoxy]propionate ; [businessKey=VSK-53C4C1].values[fieldId=fld_pref].value.englishText Expected: quizalofop-P-tefuryl (ISO); (\hat{A}) tetrahydrofurfuryl (R)-2-[4-(6-chloroquinoxalin-2-yloxy)phenoxy]propionate got: quizalofop-P-tefuryl (ISO); (\pm) tetrahydrofurfuryl (R)-2-[4-(6-chloroquinoxalin-2-yloxy)phenoxy]propionate ; [businessKey=VSK-53C4A7].names[] Expected: (\hat{I}-cumene)-(\hat{I}-cyclopentadienyl)iron(II) trifluoromethane-sulfonate but none found ; [businessKey=VSK-53C4A7].names[] Unexpected: (η-cumene)-(η-cyclopentadienyl)iron(II) trifluoromethane-sulfonate ; [businessKey=VSK-53C4A7].values[fieldId=fld_pref].value.englishText Expected: (\hat{I}-cumene)-(\hat{I}-cyclopentadienyl)iron(II) trifluoromethane-sulfonate got: (η-cumene)-(η-cyclopentadienyl)iron(II) trifluoromethane-sulfonate ; [businessKey=VSK-53C6B4].names[] Expected: fipronil (ISO); (\hat{A}) 5-amino-1-(2,6-dichloro-\hat{I},\hat{I},\hat{I}-trifluoro-para-tolyl)-4-trifluoromethylsulfanyl-pyrazole-3-carbonitrile but none found ; [businessKey=VSK-53C6B4].names[] Unexpected: fipronil (ISO); (\pm) 5-amino-1-(2,6-dichloro-α,α,α-trifluoro-para-tolyl)-4-trifluoromethylsulfanyl-pyrazole-3-carbonitrile ; [businessKey=VSK-53C6B4].values[fieldId=fld_pref].value.englishText Expected: fipronil (ISO); (\hat{A}) 5-amino-1-(2,6-dichloro-\hat{I},\hat{I},\hat{I}-trifluoro-para-tolyl)-4-trifluoromethylsulfanyl-pyrazole-3-carbonitrile got: fipronil (ISO); (\pm) 5-amino-1-(2,6-dichloro-α,α,α-trifluoro-para-tolyl)-4-trifluoromethylsulfanyl-pyrazole-3-carbonitrile ; [businessKey=VSK-53C6A8].names[] Expected: transfluthrin (ISO); 2,3,5,6-tetrafluorobenzyl trans-2-(2,2-dichlorovinyl)-3,3-dimethylcyclopropanecarboxylate but none found ; [businessKey=VSK-53C6A8].names[] Unexpected: transfluthrin (ISO); 2,3,5,6-tetrafluorobenzyl (1R,3S)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate got: transfluthrin (ISO); 2,3,5,6-tetrafluorobenzyl (1R,3S)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate ; [businessKey=VSK-53C489].names[] Expected: beflubutamid (ISO); (RS)-N-benzyl-2-(\hat{I}, \hat{I}, \hat{I}, 4-tetrafluoro-m-tolyoxy)butyramide but none found ; [businessKey=VSK-53C489].names[] Unexpected: beflubutamid (ISO); (RS)-N-benzyl-2-(α,α,α, 4-tetrafluoro-m-tolyoxy)butyramide ; [businessKey=VSK-53C489].values[fieldId=fld_pref].value.englishText Expected: beflubutamid (ISO); (RS)-N-benzyl-2-(\hat{I}, \hat{I}, \hat{I}, 4-tetrafluoro-m-tolyoxy)butyramide got: beflubutamid (ISO); (RS)-N-benzyl-2-(α,α,α, 4-tetrafluoro-m-tolyoxy)butyramide at org.skyscreamer.jsonassert.JSONAssert.assertEquals(JSONAssert.java:417) at Utility.CommonMethods.verifyJsonSchema(CommonMethods.java:196) at stepDefinations.stepdefintion.verify_json_schema(stepdefintion.java:56) at ?.verify the legislation_lists_entries_schema.json json schema(file:///F:/bethesda-echa-api/API_Automation/src/test/resources/features/legislation.feature:24) </p>		

* Not displayable characters are replaced by '?'.

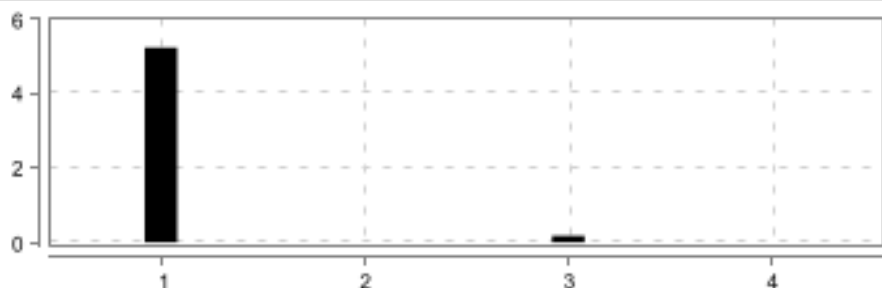

#	Step / Hook Details	Status	Duration
4	And verify response time is within configured value	SKIPPED	0.000 s

get the substance all data

<div>FAILED</div>	<div>DURATION - 2.579 s</div>	<div></div>	<div>Steps</div> <div>Total - 4</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 1</div>	<div></div>
<div>/ 5:48:22.714 PM // 5:48:25.293 PM /</div>				
<div>Verify User can get the legislations all data</div>				

#	Step / Hook Details	Status	Duration
1	Given setup legislation api "/substances/find"	PASSED	2.474 s
2	Then verify the response code is 200	PASSED	0.001 s
3	And verify the substances_schema.json json schema java.lang.AssertionError: Field is Missing: []: Expected 2 values but got 1000 at org.skyscreamer.jsonassert.JSONAssert.assertEquals(JSONAssert.java:417) at Utility.CommonMethods.verifyJsonSchema(CommonMethods.java:196) at stepDefinations.stepdefintion.verify_json_schema(stepdefintion.java:56) at ?.verify the substances_schema.json json schema(file:///F:/bethesda-echa-api/API_Automation/src/test/resources/features/legislation.feature:33) * Not displayable characters are replaced by '?'. 	FAILED	0.070 s
4	And verify response time is within configured value	SKIPPED	0.000 s

get the resources all data

<div>FAILED</div> <div>DURATION - 5.513 s</div>		<div></div>	<div>Steps</div> <div>Total - 4</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 1</div>	<div></div>
<div>/ 5:48:25.300 PM // 5:48:30.813 PM /</div>				
<div>Verify User can get the legislations all data</div>				

#	Step / Hook Details	Status	Duration
1	Given setup legislation api "/find"	PASSED	5.231 s
2	Then verify the response code is 200	PASSED	0.000 s
3	And verify the resources_schema.json json schema	FAILED	0.177 s
	<p>java.lang.AssertionError: Field is Missing: [businessKey=VSK-00188F].names[] Expected: Î±-Chlorotoluene but none found ; [businessKey=VSK-00188F].names[] Unexpected: α-Chlorotoluene ; [businessKey=VSK-00188F].values[fieldId=fld_pref].value.englishText Expected: Î±-Chlorotoluene got: α-Chlorotoluene ; [businessKey=EU-PLANT_PROTECTION].legislationProfile[sectionId=REFERENCE_DOCS].contentGroups[0] Could not find match for element [{"text": "Art. 84 refers to the following Regulations:", "contentType": "TEXT", "url": null}, {"text": "(a) Regulation EU 540V2011 - approved substances [Updated 03V09V2014]", "contentType": "TEXT", "url": null}, {"text": "The regulation contains several lists:", "contentType": "TEXT", "url": null}, {"text": "Part A- list of active substances deemed approved under Regulation 1107V2009. This list has 353 entries with the following dataset: Number; Common name, Identification numbers (CAS; CIPAC); IUPAC name; Purity; Date of approval; Expiration of approval; Specific provisions.", "contentType": "TEXT", "url": null}, {"text": "Part B- Active substances approved under Regulation 1107V2009. 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No list of substances is included in this regulation.", "contentType": "TEXT", "url": null}, {"text": "(c) Regulation EU 547V2011 - labelling requirements for PPPs.", "contentType": "TEXT", "url": null}, {"text": "(d) Regulation EU 283V2013 - setting data requirements for active substances.", "contentType": "TEXT", "url": null}, {"text": "An application for approval of active substances shall be submitted by the producer of the active substance to a Member State (the rapporteur Member State) together with a summary and a complete dossier as provided for in Article 8(1) and (2) of Regulation 1107V2009.", "contentType": "TEXT", "url": null}, {"text": "This regulation describes detailed table of content and structure of a dossier.", "contentType": "TEXT", "url": null}, {"text": "(e) Communication - list of test methods and guidance documents.", "contentType": "TEXT", "url": null}, {"text": "Includes test methods and specifications according to international organisations, e.g. EU, OECD, FAO, WHO.", "contentType": "TEXT", "url": null}, {"text": "(f) Regulation EU 284V2013 - setting data requirements for PPPs.", "contentType": "TEXT", "url": null}, {"text": "This regulation gives detailed data requirements for PPP provided for in Article 8 (1)(c) of 1107V2009 Regulation.", "contentType": "TEXT", "url": null}]; [businessKey=EU-PLANT_PROTECTION].legislationProfile[sectionId=HISTORY].contentGroups[0] Could not find match for element [{"text": "Corrigendum, OJ L 026, 28.1.2012, p. 38 (540V2011)", "contentType": "TEXT", "url": null}, {"text": "Commission Implementing Regulation (EU) No 541V2011 of 1 June 2011", "contentType": "TEXT", "url": null}, {"text": "Commission Implementing Regulation (EU) No 542V2011 of 1 June 2011", "contentType": "TEXT", "url": null}, {"text": "Commission Implementing Regulation (EU) No 702V2011 of 20 July 2011", "contentType": "TEXT", "url": null}, {"text": "Commission Implementing Regulation (EU) No 703V2011 of 20 July 2011", "contentType": "TEXT", "url": null}, {"text": "Commission Implementing Regulation (EU) No 704V2011 of 20 July 2011", "contentType": "TEXT", "url": null}, {"text": "Commission Implementing Regulation (EU) No 705V2011 of 20 July 2011", "contentType": "TEXT", "url": null}, {"text": "Commission Implementing Regulation (EU) No 706V2011 of 20 July 2011", "contentType": "TEXT", "url": null}, {"text": "Commission Implementing Regulation (EU) No 736V2011 of 26 July 2011", "contentType": "TEXT", "url": null}, {"text": "Commission Implementing Regulation (EU) No 740V2011 of 27 July 2011", "contentType": "TEXT", "url": null}, {"text": "Commission Implementing Regulation (EU) No 786V2011 of 5 August 2011", "contentType": "TEXT", "url": null}, {"text": "Commission Implementing Regulation (EU) No 787V2011 of 5 August 2011", "contentType": "TEXT", "url": null}, {"text": "Commission Implementing Regulation (EU) No 788V2011 of 5 August 2011", "contentType": "TEXT", "url": null}, {"text": "Commission Implementing Regulation (EU) No 797V2011 of 9 August 2011", "contentType": "TEXT", "url": null}, {"text": "Commission Implementing Regulation (EU) No 798V2011 of 9 August 2011", "contentType": "TEXT", "url": null}, {"text": "Commission Implementing Regulation (EU) No 800V2011 of 9 August 2011", "contentType": "TEXT", "url": null}, {"text": "Commission Implementing Regulation (EU) No 806V2011 of 10 August 2011", "contentType": "TEXT", "url": null}]]</p>		

#	Step / Hook Details	Status	Duration
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#	Step / Hook Details	Status	Duration
	<p>2023","contentType":"TEXT","url":null,{"text":"Commission Implementing Regulation (EU) 2023V932 of 8 May</p> <p>2023","contentType":"TEXT","url":null,{"text":"Commission Implementing Regulation (EU) 2023V939 of 10 May</p> <p>2023","contentType":"TEXT","url":null,{"text":"Commission Implementing Regulation (EU) 2023V962 of 15 May</p> <p>2023","contentType":"TEXT","url":null,{"text":"Commission Implementing Regulation (EU) 2023V998 of 23 May</p> <p>2023","contentType":"TEXT","url":null,{"text":"Commission Implementing Regulation (EU) 2023V999 of 23 May</p> <p>2023","contentType":"TEXT","url":null,{"text":"Commission Implementing Regulation (EU) 2023V1000 of 23 May</p> <p>2023","contentType":"TEXT","url":null,{"text":"Commission Implementing Regulation (EU) 2023V1001 of 23 May</p> <p>2023","contentType":"TEXT","url":null,{"text":"Commission Implementing Regulation (EU) 2023V1002 of 23 May</p> <p>2023","contentType":"TEXT","url":null,{"text":"Commission Implementing Regulation (EU) 2023V1003 of 23 May</p> <p>2023","contentType":"TEXT","url":null,{"text":"Commission Implementing Regulation (EU) 2023V1004 of 23 May</p> <p>2023","contentType":"TEXT","url":null,{"text":"Commission Implementing Regulation (EU) 2023V1005 of 23 May</p> <p>2023","contentType":"TEXT","url":null,{"text":"Commission Implementing Regulation (EU) 2023V1021 of 24 May</p> <p>2023","contentType":"TEXT","url":null,{"text":"Commission Implementing Regulation (EU) 2023V1436 of 10 July</p> <p>2023","contentType":"TEXT","url":null,{"text":"Commission Implementing Regulation (EU) 2023V1446 of 12 July</p> <p>2023","contentType":"TEXT","url":null,{"text":"Commission Implementing Regulation (EU) 2023V1447 of 12 July</p> <p>2023","contentType":"TEXT","url":null,{"text":"Commission Implementing Regulation (EU) 2023V1488 of 6 July</p> <p>2023","contentType":"TEXT","url":null} ; [businessKey=EU-DRINKING_WATER_RECAST-ANX_I].description Expected: The Drinking Water Directive 2020/2184 concerns the quality of water intended for human consumption. Drinking water is wholesome and clean if itâ€™s: (a) free from any micro-organisms and parasites and from any substances which, in numbers or concentrations, constitute a potential danger to human health; (b) meets the minimum requirements set out in Parts A, B and D of Annex I. Indicators parameters set out in Part C of Annex I shall also be monitored, as they can help to identify water treatment. got: The Drinking Water Directive 2020/2184 concerns the quality of water intended for human consumption. Drinking water is wholesome and clean if it's: (a) free from any micro-organisms and parasites and from any substances which, in numbers or concentrations, constitute a potential danger to human health; (b) meets the minimum requirements set out in Parts A, B and D of Annex I. Indicators parameters set out in Part C of Annex I shall also be monitored, as they can help to identify water treatment. ; [businessKey=EU-COSM_PROD].legislationProfile[sectionId=HISTORY].contentGroups[0] Could not find match for element [{"text":"Commission Regulation (EU) No 344V/2013 amending Annexes II, III, V and VI to Regulation (EC) No 1223V/2009- Annex II to Regulation (EC) No 1223V/2009 is amended","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) No 344V/2013 amending Annexes II, III, V and VI to Regulation (EC) No 1223V/2009- Annex III to Regulation (EC) No 1223V/2009 is amended","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) No 344V/2013 amending Annexes II, III, V and VI to Regulation (EC) No 1223V/2009 - Annex V to Regulation (EC) No 1223V/2009 is amended","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) No 344V/2013 amending Annexes II, III, V and VI to Regulation (EC) No 1223V/2009 - Annex VI to Regulation (EC) No 1223V/2009 is amended","contentType":"TEXT","url":null,{"text":"Corrigendum to Commission Regulation (EU) No 344V/2013 amending Annexes II, III, V and VI to Regulation (EC) No 1223V/2009- Annex II to Regulation (EC) No 1223V/2009 is amended","contentType":"TEXT","url":null,{"text":"Corrigendum to Commission Regulation (EU) No 344V/2013 amending Annexes II, III, V and VI to Regulation (EC) No 1223V/2009- Annex III to Regulation (EC) No 1223V/2009 is amended","contentType":"TEXT","url":null,{"text":"Corrigendum to Commission Regulation (EU) No 344V/2013 amending Annexes II, III, V and VI to Regulation (EC) No 1223V/2009 - Annex V to Regulation (EC) No 1223V/2009 is amended","contentType":"TEXT","url":null,{"text":"Corrigendum to Commission Regulation (EU) No 344V/2013 amending Annexes II, III, V and VI to Regulation (EC) No 1223V/2009 - Annex VI to Regulation (EC) No 1223V/2009 is amended","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) No 483V/2013 amending Annex III to Regulation (EC) No 1223V/2009 of the European Parliament and of the Council on cosmetic products - an entry is added","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) No 658V/2013 amending Annexes II and III to Regulation (EC) No 1223V/2009 - Annex II, an entry is added","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) No 658V/2013 amending Annexes II and III to Regulation (EC) No 1223V/2009 - Annex III is amended","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) No 1197V/2013 amending Annex III to Regulation (EC) No 1223V/2009 - Annex III to Regulation (EC) No 1223V/2009 is amended (entries</p>		

#	Step / Hook Details	Status	Duration
	<p>12, 22, 203,217,229, 241, 242, 244 and 245 are replaced", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) No 358V/2014 amending Annexes II and V to Regulation (EC) No 1223V/2009 - Annex II the entries 1374 to 1378 are added", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) No 358V/2014 amending Annexes II and V to Regulation (EC) No 1223V/2009 - Annex V is amended (entry 12, 25 are replaced)", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) No 866V/2014 of amending Annexes III, V and VI to Regulation (EC) No 1223V/2009 - In Annex III, the entries 265 and 266 are added", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) No 866V/2014 amending Annexes III, V and VI to Regulation (EC) No 1223V/2009 - Annex V is amended", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) No 866V/2014 amending Annexes III, V and VI to Regulation (EC) No 1223V/2009 - In Annex VI entry 29 is added", "contentType": "TEXT", "url": null, {"text": "Corrigendum to Commission Regulation (EU) No 866V/2014 amending Annexes III, V and VI to Regulation (EC) No 1223V/2009- In Annex III, the entries 286 and 287 are added", "contentType": "TEXT", "url": null, {"text": "Corrigendum to Commission Regulation (EU) No 866V/2014 amending Annexes III, V and VI to Regulation (EC) No 1223V/2009 - Annex V is amended, entry 44 is replaced, entry 59 is added", "contentType": "TEXT", "url": null, {"text": "Corrigendum to Commission Regulation (EU) No 866V/2014 amending Annexes III, V and VI to Regulation (EC) No 1223V/2009 - In Annex VI entry 29 is added", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) No 1003V/2014 amending Annex V to Regulation (EC) No 1223V/2009 - Entries 39 and 57 of Annex V to Regulation (EC) No 1223V/2009 on cosmetic products are replaced", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) No 1004V/2014 amending Annex V to Regulation (EC) No 1223V/2009 - Annex V to Regulation (EC) No 1223V/2009 is amended, entry 12 is replaced", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) 2015V1190 amending Annex III to Regulation (EC) No 1223V/2009 - Annex III to Regulation (EC) No 1223V/2009 is amended", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) 2015V1298 amending Annexes II and VI to Regulation (EC) No 1223V/2009 - Annex II, an entry is added, in Annex VI the entry concerning reference number 19 is deleted", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) 2016V314 amending Annex III to Regulation (EC) No 1223V/2009 - In Annex III to Regulation (EC) No 1223V/2009, an entry is added", "contentType": "TEXT", "url": null, {"text": "Corrigendum to Commission Regulation (EU) 2016V314 amending Annex III to Regulation (EC) No 1223V/2009 - Annex V to Regulation (EC) No 1223V/2009, entry 57 is replaced", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) 2016V621 amending Annex VI to Regulation (EC) No 1223V/2009 - Addition to Annex VI to Regulation (EC) No 1223V/2009", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) 2016V622 amending Annex III to Regulation (EC) No 1223V/2009 of the European Parliament and of the Council on cosmetic products", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) 2016V1120 amending Annex IV to Regulation (EC) No 1223V/2009 - Annex IV to Regulation (EC) No 1223V/2009 is amended", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) 2016V1121 amending Annex V to Regulation (EC) No 1223V/2009 - Entry 58 of Annex V to Regulation (EC) No 1223V/2009 is replaced", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) 2016V1143 amending Annex VI to Regulation (EC) No 1223V/2009 - Annex VI to Regulation (EC) No 1223V/2009 is amended", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) 2016V1198 amending Annex V to Regulation (EC) No 1223V/2009 of the European Parliament and of the Council on cosmetic products", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) 2017V237 amending Annex III to Regulation (EC) No 1223V/2009 - Annex III to Regulation (EC) No 1223V/2009, entries 298 to 305 are added (additional the entries 200, 206, 211, 243 and 272 are replaced, entry is inserted as a reference number 9b, the entry 9a is replaced, entry is inserted as reference number 8c)", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) 2017V238 amending Annex VI to Regulation (EC) No 1223V/2009 - In Annex VI to Regulation (EC) No 1223V/2009, entry 4 is replaced", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) 2017V1224 amending Annex V to Regulation (EC) No 1223V/2009 - In Annex V to Regulation (EC) No 1223V/2009, entry 57 is replaced", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) 2017V1410 amending Annexes II and III to Regulation (EC) No 1223V/2009 - in Annex II, in the table, three entries are added", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) 2017V1410 amending Annexes II and III to Regulation (EC) No 1223V/2009 - in Annex III, in the table, entry 79 is deleted", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) 2017V1413 amending Annex IV to Regulation (EC) No 1223V/2009 - Entry 144 of Annex IV to Regulation (EC) No 1223V/2009 is replaced", "contentType": "TEXT", "url": null, {"text": "Commission Regulation (EU) 2017V2228 amending Annex III to Regulation (EC) No 1223V/2009 - In Annex III to Regulation (EC) No 1223V/2009, two entries are added", "contentType": "TEXT", "url": null, {"text": "Corrigendum to Commission Regulation (EU) 2017V2228 amending Annex III to Regulation (EC) No 1223V/2009 - In Annex III to Regulation (EC) No</p>		

#	Step / Hook Details	Status	Duration
	<p>1223V2009,two entries are added","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2018V885 amending Annex VI to Regulation (EC) No 1223V2009 - In Annex VI, entry 23 is replaced and entry 23a is inserted","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2018V978 amending Annexes II and III to Regulation (EC) No 1223V2009 - in Annex II, in the table, 1 entry is added, and in Annex III, in the table, 2 entries are added","contentType":"TEXT","url":null,{"text":"Corrigendum to Commission Regulation (EU) 2018V978 amending Annexes II and III to Regulation (EC) No 1223V2009 - in Annex II, in the table, 1 entry is added, and in Annex III, in the table, 2 entries are added","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2018V1847 of 26 November 2018 amending Annex V to Regulation (EC) No 1223V2009 of the European Parliament and of the Council on cosmetic products","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V680 amending Annex VI to Regulation (EC) No 1223V2009 - in Annex VI, entry 31 is added","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V681 amending Annex II to Regulation (EC) No 1223V2009 - in Annex II, entry 1384 is added","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V698 amending Annexes III and V to Regulation (EC) No 1223V2009 - in Annex III, entry 310 is added, and in Annex V, entry 32 is amended","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V831 amending Annexes II, III and V to Regulation (EC) No 1223V2009 - in Annex II, entries 1385-1611 are added, and entry 395 is replaced; in Annex III, entries 1a, 1b, 7, 13 and 51 are deleted, entry 12 is replaced, and entries 311, 312 are added; and in Annex V, entries 5, 31, 40 and 41 are deleted, and entry 28 is replaced","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V1257 of 23 July 2019 correcting the Bulgarian language version of Regulation (EC) No 1223V2009 of the European Parliament and of the Council on cosmetic products","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V1857 of 6 November 2019 amending Annex VI to Regulation (EC) No 1223V2009 of the European Parliament and of the Council on cosmetic products","contentType":"TEXT","url":null,{"text":"Corrigendum to Commission Regulation (EU) 2019V1966 of 27 November 2019 amending and correcting Annexes II, III and V to Regulation (EC) No 1223V2009 of the European Parliament and of the Council on cosmetic products","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V1966 of 27 November 2019","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V1858 of 6 November 2019","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2020V1682 of 12 November 2020 amending Annex III to Regulation (EC) No 1223V2009 of the European Parliament and of the Council on cosmetic products","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2020V1683 of 12 November 2020 amending Annexes II and III to Regulation (EC) No 1223V2009 of the European Parliament and of the Council on cosmetic products","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2020V1684 of 12 November 2020 amending Annex VI to Regulation (EC) No 1223V2009 of the European Parliament and of the Council on cosmetic products","contentType":"TEXT","url":null,{"text":"Corrigendum to Commission Regulation (EU) 2020V1683 of 12 November 2020 amending Annexes II and III to Regulation (EC) No 1223V2009 of the European Parliament and of the Council on cosmetic products","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V850 of 26 May 2021 amending and correcting Annex II and amending Annexes III, IV and VI to Regulation (EC) No 1223V2009 of the European Parliament and of the Council on cosmetic products","contentType":"TEXT","url":null,{"text":"Corrigendum to Commission Regulation (EU) 2021V850 of 26 May 2021 amending and correcting Annex II and amending Annexes III, IV and VI to Regulation (EC) No 1223V2009 of the European Parliament and of the Council on cosmetic products","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V1099 of 5 July 2021 amending Annexes II and III to Regulation (EC) No 1223V2009 of the European Parliament and of the Council on cosmetic products","contentType":"TEXT","url":null,{"text":"Corrigendum to Commission Regulation (EU) 2021V1099 of 5 July 2021 amending Annexes II and III to Regulation (EC) No 1223V2009 of the European Parliament and of the Council on cosmetic products","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V1902 of 29 October 2021 amending Annexes II, III and V to Regulation (EC) No 1223V2009 of the European Parliament and of the Council as regards the use in cosmetic products of certain substances classified as carcinogenic, mutagenic or toxic for reproduction","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2022V135 of 31 January 2022 amending Regulation (EC) No 1223V2009 of the European Parliament and of the Council as regards the use of Methyl-N-methylantranilate in cosmetic products","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2022V1176 of 7 July 2022 amending Regulation (EC) No 1223V2009 of the European Parliament and of the Council as regards the use of certain UV filters in cosmetic</p>		

#	Step / Hook Details	Status	Duration
	<p>products","contentType":"TEXT","url":null},{text:"Commission Regulation (EU) 2022V1181 of 8 July 2022 amending the preamble of Annex V to Regulation (EC) No 1223V2009 of the European Parliament and of the Council on cosmetic products","contentType":"TEXT","url":null},{text:"Commission Regulation (EU) 2022V1531 of 15 September 2022 amending Regulation (EC) No 1223V2009 of the European Parliament and of the Council as regards the use in cosmetic products of certain substances classified as carcinogenic, mutagenic or toxic for reproduction and correcting that Regulation","contentType":"TEXT","url":null},{text:"Commission Regulation (EU) 2022V2195 of 10 November 2022 amending Regulation (EC) No 1223V2009 of the European Parliament and of the Council as regards the use of Butylated Hydroxytoluene, Acid Yellow 3, Homosalate and HAA299 in cosmetic products and correcting that Regulation as regards the use of Resorcinol in cosmetic products","contentType":"TEXT","url":null},{text:"Commission Regulation (EU) 2023V1490 of 19 July 2023 amending Regulation (EC) No 1223V2009 of the European Parliament and of the Council as regards the use in cosmetic products of certain substances classified as carcinogenic, mutagenic or toxic for reproduction","contentType":"TEXT","url":null},{text:"Commission Regulation (EU) 2023V1545 of 26 July 2023 amending Regulation (EC) No 1223V2009 of the European Parliament and of the Council as regards labelling of fragrance allergens in cosmetic products","contentType":"TEXT","url":null}} ; [businessKey=EU-FERTILISING_PRODUCTS-ANX_I_PART_II].description Expected: The list contains requirements related to Product Function Categories (PFCs). The list is based on Annex I, Part II. The requirements apply for a given PFC and, where necessary, additional requirements are laid down for specific subcategories. The list includes requirements on the presence of contaminants (chemicals and pathogens), and requirements related to the nutrients content. The list is not exhaustive – for detailed requirements please refer to the text of Regulation (EU) 2019/1009. got: The list contains requirements related to Product Function Categories (PFCs). The list is based on Annex I, Part II. The requirements apply for a given PFC and, where necessary, additional requirements are laid down for specific subcategories. The list includes requirements on the presence of contaminants (chemicals and pathogens), and requirements related to the nutrients content. The list is not exhaustive – for detailed requirements please refer to the text of Regulation (EU) 2019/1009. ; [businessKey=EU-POLLUTANT_EMISSIONS].legislationProfile[sectionId=HISTORY].contentGroups[0] Could not find match for element [{"text":"None","contentType":"TEXT","url":null}} ; [businessKey=EU-CHEM_AGENTS-ANX_I_OEL].description Expected: This list contains substances assigned a binding occupational exposure limit value (OELV) by the European Union. National OELVs for these substances may not deviate from the limits in the Directive. Annex I contains the binding OELV for lead. got: This list contains substances assigned a binding occupational exposure limit value (OELV) by the European Union. National OELVs for these substances may not deviate from the limits in the Directive. Annex I contains the binding OELV for lead which will be deleted from CAD, Annex I and, starting 9 April 2026, will be regulated only in the CMR Directive, Annex III. ; [businessKey=EU-CHEM_AGENTS-ANX_I_OEL].longTitle.englishText Expected: EU. Directive 98/24/EC, Annex I, List of Binding Occupational Exposure Limit Values, OJ (L 131) 11, 5 May 1998 got: EU. Directive 98/24/EC, Annex I, List of Binding Occupational Exposure Limit Values, as amended by Directive (EU) 2024/869, OJ L of 19 March 2024 ; [businessKey=EU-CHEM_AGENTS-ANX_I_OEL].longTitle.originalLanguageText Expected: EU. Directive 98/24/EC, Annex I, List of Binding Occupational Exposure Limit Values, OJ (L 131) 11, 5 May 1998 got: EU. Directive 98/24/EC, Annex I, List of Binding Occupational Exposure Limit Values, as amended by Directive (EU) 2024/869, OJ L of 19 March 2024 ; [businessKey=EU-CHEM_AGENTS-ANX_I_OEL].specification[]: Expected 6 values but got 14 ; [businessKey=EU-WORKER_CARC_MUTA].legislationProfile[sectionId=SCOPE].contentGroups[0] Could not find match for element [{"text":"This Directive has as its aim the protection of workers against risks to their health and safety, including the prevention of such risks, arising or likely to arise from exposure to carcinogens, mutagens or reprotoxic substances at work. It lays down minimum requirements in this area, including limit values (Art. 1 (1)).","contentType":"TEXT","url":null},{text:"This Directive shall apply to activities in which workers are, or are likely to be, exposed to carcinogens, mutagens or reprotoxic substances as a result of their work (Art. 3(1)).","contentType":"TEXT","url":null},{text:"Art. 2(a), Art. 2(b), and Art. 2(ba) provide definitions respectively for ‘‘carcinogen’’, ‘‘mutagen’’, and ‘‘reprotoxic substance’’, which define the scope of the CMRD.”,”contentType":"TEXT","url":null}} ; [businessKey=EU-WORKER_CARC_MUTA].legislationProfile[sectionId=OBL_CLP].contentGroups[0] Could not find match for element [{"text":"Yes","contentType":"TEXT","url":null},{text:"Definitions of ‘‘carcinogen’’, ‘‘mutagen’’, ‘‘reprotoxic substance’’, ‘‘threshold reprotoxic substance’’ and ‘‘non-threshold reprotoxic substance’’,“contentType":"TEXT","url":null},{text:"Reference is made to Regulation (EC) No 1272V2008","contentType":"TEXT","url":null}} ; [businessKey=EU-WORKER_CARC_MUTA].legislationProfile[sectionId=REG_ACTIVITIES].contentGroups[0] Could not find match for element [{"text":"1. Risk assessment by employer","contentType":"TEXT","url":null},{text:"In the case of any activity likely to involve a risk of exposure to carcinogens,</p>		

#	Step / Hook Details	Status	Duration
	<p>mutagens or reprotoxic substances, the nature, degree and duration of workersâ€™ exposure shall be determined in order to make it possible to assess any risk to the workersâ€™ health or safety and to lay down the measures to be taken. The assessment shall be renewed regularly and, in any event, when any change occurs in the conditions which may affect workersâ€™ exposure to carcinogens, mutagens or reprotoxic substances (Art. 3(2)).", "contentType": "TEXT", "url": null, {"text": "2. Prevention and reduction of exposure", "contentType": "TEXT", "url": null, {"text": "Where the results of the assessment referred to in Art. 3(2) reveal a risk to workersâ€™ health or safety, workersâ€™ exposure must be prevented (Art. 5(1)). Where it is not technically possible to replace the carcinogen, mutagen or reprotoxic substance by a substance, mixture or process which, under its condition of use, is not dangerous or is less dangerous to health or safety, the employer shall ensure that the carcinogen, mutagen or reprotoxic substance is, in so far as is technically possible, manufactured and used in a closed system (Art. 5(2)). Where a closed system is not technically possible, the employer shall ensure that the level of exposure of workers is reduced as low a level as is technically possible (Art 5(3)). Exposure shall not exceed the limit value of a carcinogen as set out in Annex III (Art. 5(4)).", "contentType": "TEXT", "url": null, {"text": "3. Submission of information for the competent authorities by employer", "contentType": "TEXT", "url": null, {"text": "Where the results of the assessment referred to in Article 3(2) reveal a risk to workers' health or safety, employers shall, when requested, make them available to the competent authority (Art. 6).", "contentType": "TEXT", "url": null, {"text": "4. Information and training of workers", "contentType": "TEXT", "url": null, {"text": "Appropriate measures shall be taken by the employer to ensure that workers and/or workers' representatives in the undertaking or establishment receive sufficient and appropriate training (Art. 11 (1)).", "contentType": "TEXT", "url": null, {"text": "5. Member State Health surveillance", "contentType": "TEXT", "url": null, {"text": "The MS shall establish, in accordance with their national laws and/or practice, arrangements for carrying out relevant health surveillance of workers (Art. 14).", "contentType": "TEXT", "url": null}}; [businessKey=EU-WORKER_CARC_MUTA].legislationProfile[sectionId=HISTORY].contentGroups[0] Could not find match for element [{"text": "Corrigendum to Directive 2004V37VEC of the European Parliament and of the Council of 29 April 2004 on the protection of workers from the risks related to exposure to carcinogens or mutagens at work (Sixth individual Directive within the meaning of Article 16(1) of Council Directive 89V391VEEC) (codified version)", "contentType": "TEXT", "url": null, {"text": "Directive 2014V27VEU of the European Parliament and of the Council of 26 February 2014", "contentType": "TEXT", "url": null, {"text": "Directive (EU) 2017V2398 of the European Parliament and of the Council of 12 December 2017", "contentType": "TEXT", "url": null, {"text": "Directive (EU) 2019V130 of the European Parliament and of the Council of 16 January 2019", "contentType": "TEXT", "url": null, {"text": "Directive (EU) 2019V983 of the European Parliament and of the Council of 5 June 2019", "contentType": "TEXT", "url": null, {"text": "Regulation (EU) 2019V1243 of the European Parliament and of the Council of 20 June 2019", "contentType": "TEXT", "url": null, {"text": "Directive (EU) 2022V431 of the European Parliament and of the Council of 9 March 2022", "contentType": "TEXT", "url": null}}; [businessKey=EU-COSM_PROD-ANX_VI_ALLOW_UV_FILTER].longTitle. englishText Expected: EU. Allowed UV Filters: Annex VI, Regulation 1223/2009/EC on Cosmetic Products, as amended by Regulation (EU) 2022/2195, OJ L 292, 11 November 2022 got: EU. Allowed UV Filters: Annex VI, Regulation 1223/2009/EC on Cosmetic Products, as amended by Regulation (EU) 2024/996, OJ L of 4 April 2024 ; [businessKey=EU-COSM_PROD-ANX_VI_ALLOW_UV_FILTER].longTitle. originalLanguageText Expected: EU. Allowed UV Filters: Annex VI, Regulation 1223/2009/EC on Cosmetic Products, as amended by Regulation (EU) 2022/2195, OJ L 292, 11 November 2022 got: EU. Allowed UV Filters: Annex VI, Regulation 1223/2009/EC on Cosmetic Products, as amended by Regulation (EU) 2024/996, OJ L of 4 April 2024 ; [businessKey=EU-DRINKING_WATER_RECAST].legislationProfile[sectionId=EXEMPTIONS].contentGroups[0] Could not find match for element [{"text": "Exemptions and possible derogations are defined in Article 3:", "contentType": "TEXT", "url": null, {"text": "1. This Directive shall not apply to:", "contentType": "TEXT", "url": null, {"text": "(a) natural mineral waters recognised as such by the responsible authority, as referred to in Directive 2009V54VEC (but not spring water); or", "contentType": "TEXT", "url": null, {"text": "(b) waters which are medicinal products within the meaning of Directive 2001V83VEC.", "contentType": "TEXT", "url": null, {"text": "2. Maritime vessels that desalinate water, carry passengers and act as water suppliers shall only be subject to Articles 1 to 6 and Articles 9, 10, 13 and 14 of this Directive and its relevant Annexes.", "contentType": "TEXT", "url": null, {"text": "3. Member States may exempt from this Directive:", "contentType": "TEXT", "url": null, {"text": "(a) water intended exclusively for those purposes for which the competent authorities are satisfied that the quality of the water has no influence, either directly or indirectly, on the health of the consumers concerned;", "contentType": "TEXT", "url": null, {"text": "(b) water intended for human consumption from an individual supply providing less than 10 m3 a day as an average or serving fewer than 50 persons, unless the water is supplied as part of a commercial or public activity.", "contentType": "TEXT", "url": null, {"text": "(â€¦)", "contentType": "TEXT", "url": null, {"text": "5. Member States may exempt, under certain conditions, food business operators from this Directive as regards the water used for the specific</p>		

#	Step / Hook Details	Status	Duration
	<p>purposes of the food business, if the competent national authorities are satisfied that the quality of such water cannot affect the safety of the foodstuff in its finished form.", "contentType": "TEXT", "url": null, {"text": "Member States shall ensure that producers of water intended for human consumption that is put into bottles or containers comply with Articles 1 to 5 and Parts A and B of Annex I.</p> <p>", "contentType": "TEXT", "url": null, {"text": "6. Water suppliers supplying less than 10 m3 a day as an average or serving fewer than 50 persons as part of a commercial or public activity shall only be subject to Articles 1 to 6 and Articles 13, 14 and 15 of this Directive and its relevant Annexes.", "contentType": "TEXT", "url": null}} ; [businessKey=EU-DRINKING_WATER_RECAST].legislationProfile[sectionId=SCOPE].contentGroups[0] Could not find match for element [{"text": "The objectives of the Directive are to protect human health from the adverse effects of any contamination of water intended for human consumption by ensuring that it is wholesome and clean, and to improve access to water intended for human consumption.</p> <p>", "contentType": "TEXT", "url": null, {"text": "For purposes of the Directive, 'water intended for human consumption' means:", "contentType": "TEXT", "url": null, {"text": "(a) all water, either in its original state or after treatment, intended for drinking, cooking, food preparation or other domestic purposes in both public and private premises, regardless of its origin and whether it is supplied from a distribution network, supplied from a tanker or put into bottles or containers, including spring waters;", "contentType": "TEXT", "url": null, {"text": "(b) all water used in any food business for the manufacture, processing, preservation or marketing of products or substances intended for human consumption.", "contentType": "TEXT", "url": null, {"text": "Please note that Directive (EU) 2020V2184 has repealed Council Directive 98V83/VEC on the quality of water intended for human consumption.", "contentType": "TEXT", "url": null, {"text": "Directive (EU) 2020V2184 began to apply from 13 January 2023. Nevertheless, Article 25 provides for a transitional period for Bisphenol A, Chlorate, Chlorite, Haloacetic Acids, Microcystin-LR, PFAS Total, Sum of PFAS and Uranium â€” by 12 January 2026 Member States shall take the measures necessary to ensure compliance, and water suppliers will be required to monitor the above parameters.", "contentType": "TEXT", "url": null}} ; [businessKey=EU-WORKER_CARC_MUTA-ANX_IIIa].description Expected: This list provides the biological limit values (BLVs) pursuant to Annex IIIa of Directive 2004/37/EC (CMRD). Employers are obligated to minimize worker exposure to these agents in so far as possible, and must arrange for medical surveillance of workers exposed to these substances. got: This list contains substances assigned a binding occupational exposure limit value (OELV) by the European Union. National OELVs for these substances may not deviate from the limits in the Directive. Annex I contains the binding OELV for lead which will be deleted from CAD, Annex I and, starting 9 April 2026, will be regulated only in the CMR Directive, Annex III. ; [businessKey=EU-WORKER_CARC_MUTA-ANX_IIIa].longTitle.englishText Expected: EU. BLVs for Certain Hazardous Substances: Annex IIIa, Directive 2004/37/EC (CMRD), as amended by Directive (EU) 2022/431, 16 March 2022 got: EU. BLVs for Certain Hazardous Substances: Annex IIIa, Directive (EC) 2004/37 (CMRD), as amended by Directive (EU) 2024/869, OJ L of 19 March 2024 ; [businessKey=EU-WORKER_CARC_MUTA-ANX_IIIa].longTitle.originalLanguageText Expected: EU. BLVs for Certain Hazardous Substances: Annex IIIa, Directive 2004/37/EC (CMRD), as amended by Directive (EU) 2022/431, 16 March 2022 got: EU. BLVs for Certain Hazardous Substances: Annex IIIa, Directive (EC) 2004/37 (CMRD), as amended by Directive (EU) 2024/869, OJ L of 19 March 2024 ; [businessKey=EU-WORKER_CARC_MUTA-ANX_IIIa].resourceStatus Expected: CREATED got: UPDATED ; [businessKey=EU-WORKER_CARC_MUTA-ANX_IIIa].specification[]: Expected 14 values but got 16 ; [businessKey=EU-IOELV_LIST_2-ANX].specification[fieldId=oel_long_term].fields[fieldDescription=Measured or calculated in relation to a reference period of 8 hours time-weighted average (TWA) (mg/mÂ³)] Expected: a JSON object but none found ; [businessKey=EU-IOELV_LIST_2-ANX].specification[fieldId=oel_long_term].fields[fieldDescription=Measured or calculated in relation to a reference period of 8 hours time-weighted average (TWA) (mg/m³)] Unexpected: a JSON object ; [businessKey=EU-IOELV_LIST_2-ANX].specification[fieldId=oel_short_term].fields[fieldDescription=Short-term exposure limit (STEL). A limit value above which exposure should not occur and which is related to a 15-minute period unless otherwise specified (mg/mÂ³)] Expected: a JSON object but none found ; [businessKey=EU-IOELV_LIST_2-ANX].specification[fieldId=oel_short_term].fields[fieldDescription=Short-term exposure limit (STEL). A limit value above which exposure should not occur and which is related to a 15-minute period unless otherwise specified (mg/m³)] Unexpected: a JSON object ; [businessKey=EU-ROHS-ANX_III_IV].longTitle.englishText Expected: EU. Exemptions from Art. 4(1) Restrictions (Annexes III & IV), Directive 2011/65/EU (RoHS), as corrected by a corrigendum, OJ L 188, 27 July 2023 got: EU. Exemptions from Art. 4(1) Restrictions (Annexes III & IV), Directive 2011/65/EU (RoHS), as amended by Commission Delegated Directive (EU) 2024/232, OJ L of 10 January 2024 ; [businessKey=EU-ROHS-ANX_III_IV].longTitle.originalLanguageText Expected: EU. Exemptions from Art. 4(1) Restrictions (Annexes III & IV), Directive 2011/65/EU (RoHS), as corrected by a corrigendum, OJ L 188, 27 July 2023 got: EU. Exemptions from Art. 4(1)</p>		

#	Step / Hook Details	Status	Duration
	<p>Restrictions (Annexes III & IV), Directive 2011/65/EU (RoHS), as amended by Commission Delegated Directive (EU) 2024/232, OJ L of 10 January 2024 ; [businessKey=VSK-0019F2].names[] Expected: (R)-[±-Phenylethylammonium (-)-(1R,2S)-(1,2-epoxypropyl)phosphonate monohydrate but none found ; [businessKey=VSK-0019F2].names[] Unexpected: (R)-α-Phenylethylammonium (-)-(1R, 2S)-(1,2-epoxypropyl)phosphonate monohydrate ; [businessKey=VSK-0019F2].values[fieldId=fld_pref].value.englishText Expected: (R)-[±-Phenylethylammonium (-)-(1R,2S)-(1,2-epoxypropyl)phosphonate monohydrate got: (R)-α-Phenylethylammonium (-)-(1R, 2S)-(1,2-epoxypropyl)phosphonate monohydrate ; [businessKey=EU-FERTILISING_PRODUCTS-ANX_III_PART_II].description Expected: The list contains labelling requirements for a given Product Function Category (PFC), and respective subcategories, related to the content of micronutrients boron (B), cobalt (Co), iron (Fe), manganese (Mn), molybdenum (Mo), Copper (Cu) and Zinc (Zn). The list is based on Annex III, Part II. The list is not exhaustive – for detailed labelling requirements please refer to the text of Regulation (EU) No 2019/1009. got: The list contains labelling requirements for a given Product Function Category (PFC), and respective subcategories, related to the content of micronutrients boron (B), cobalt (Co), iron (Fe), manganese (Mn), molybdenum (Mo), Copper (Cu) and Zinc (Zn). The list is based on Annex III, Part II. The list is not exhaustive – for detailed labelling requirements please refer to the text of Regulation (EU) No 2019/1009. ; [businessKey=EU-IOELV_LIST_3-ANX].specification[fieldId=oel_long_term].fields[fieldDescription=Measured or calculated in relation to a reference period of 8 hours time-weighted average (TWA) (mg/m³)] Expected: a JSON object but none found ; [businessKey=EU-IOELV_LIST_3-ANX].specification[fieldId=oel_long_term].fields[fieldDescription=Measured or calculated in relation to a reference period of 8 hours time-weighted average (TWA) (mg/m³)] Unexpected: a JSON object ; [businessKey=EU-IOELV_LIST_3-ANX].specification[fieldId=oel_short_term].fields[fieldDescription=Short-term exposure limit (STEL). A limit value above which exposure should not occur and which is related to a 15-minute period unless otherwise specified (mg/m³)] Expected: a JSON object but none found ; [businessKey=EU-IOELV_LIST_3-ANX].specification[fieldId=oel_short_term].fields[fieldDescription=Short-term exposure limit (STEL). A limit value above which exposure should not occur and which is related to a 15-minute period unless otherwise specified (mg/m³)] Unexpected: a JSON object ; [businessKey=EU-ROHS].legislationProfile[sectionId=HISTORY].contentGroups[0] Could not find match for element [{"text":"Corrigendum to Directive 2011/65/VEU of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2012/50/VEU of 10 October 2012 L 348 16 18.12.2012","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2012/51/VEU of 10 October 2012 L 348 18 18.12.2012","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2014/1/VEU of 18 October 2013 L 4 45 9.1.2014","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2014/2/VEU of 18 October 2013 L 4 47 9.1.2014","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2014/3/VEU of 18 October 2013 L 4 49 9.1.2014","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2014/4/VEU of 18 October 2013 L 4 51 9.1.2014","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2014/5/VEU of 18 October 2013 L 4 53 9.1.2014","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2014/6/VEU of 18 October 2013 L 4 55 9.1.2014","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2014/7/VEU of 18 October 2013 L 4 57 9.1.2014","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2014/8/VEU of 18 October 2013 L 4 59 9.1.2014","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2014/9/VEU of 18 October 2013 L 4 61 9.1.2014","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2014/10/VEU of 18 October 2013 L 4 63 9.1.2014","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2014/11/VEU of 18 October 2013 L 4 65 9.1.2014","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2014/12/VEU of 18 October 2013 L 4 67 9.1.2014","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2014/13/VEU of 18 October 2013 L 4 69 9.1.2014","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2014/14/VEU of 18 October 2013 L 4 71 9.1.2014","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2014/15/VEU of 18 October 2013 L 4 73 9.1.2014","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2014/16/VEU of 18 October 2013 L 4 75 9.1.2014","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2014/69/VEU of 13 March 2014 L 148 72 20.5.2014","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2014/70/VEU of 13 March 2014 L 148 74 20.5.2014","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2014/71/VEU of 13 March 2014 L 148 76 20.5.2014","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2014/72/VEU of 13 March 2014 L 148 78 20.5.2014","contentType":"TEXT","url":null}, {"text":"Commission Delegated Directive 2014/73/VEU of 13 March 2014 L 148 80</p>		

#	Step / Hook Details	Status	Duration
	<p>20.5.2014", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive 2014/74/VEU of 13 March 2014 L 148 82</p> <p>20.5.2014", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive 2014/75/VEU of 13 March 2014 L 148 84</p> <p>20.5.2014", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive 2014/76/VEU of 13 March 2014 L 148 86</p> <p>20.5.2014", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2015/573 of 30 January 2015 L 94 4</p> <p>10.4.2015", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2015/574 of 30 January 2015 L 94 6</p> <p>10.4.2015", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2015/863 of 31 March 2015 L 137 10</p> <p>4.6.2015", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2016/585 of 12 February 2016 L 101 12</p> <p>16.4.2016", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2016/1028 of 19 April 2016 L 168 13</p> <p>25.6.2016", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2016/1029 of 19 April 2016 L 168 15</p> <p>25.6.2016", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2017/1009 of 13 March 2017 L 153 21</p> <p>16.6.2017", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2017/1010 of 13 March 2017 L 153 23</p> <p>16.6.2017", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2017/1011 of 15 March 2017 L 153 25</p> <p>16.6.2017", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2017/1975 of 7 August 2017 L 281 29</p> <p>31.10.2017", "contentType": "TEXT", "url": null, {"text": "Corrigendum to Commission Delegated Directive (EU) 2017/1975 of 7 August 2017 amending, for the purposes of adapting to scientific and technical progress, Annex III to Directive 2011/65/VEU as regards an exemption for cadmium in colour converting light-emitting diodes (LEDs) for use in display systems", "contentType": "TEXT", "url": null, {"text": "Directive (EU) 2017/2102 of the European Parliament and of the Council of 15 November 2017", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2018/736 of 27 February 2018 L 123 94 18.5.2018", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2018/737 of 27 February 2018 L 123 97 18.5.2018", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2018/738 of 27 February 2018 L 123 100 18.5.2018", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2018/739 of 1 March 2018 L 123 103 18.5.2018", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2018/740 of 1 March 2018 L 123 106 18.5.2018", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2018/741 of 1 March 2018 L 123 109 18.5.2018", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2018/742 of 1 March 2018 L 123 112</p> <p>18.5.2018", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2019/178 of 16 November 2018 L 33 32</p> <p>5.2.2019", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2020/360 of 17 December 2019 L 67 109</p> <p>5.3.2020", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2020/361 of 17 December 2019 L 67 112</p> <p>5.3.2020", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2020/364 of 17 December 2019 L 67 122</p> <p>5.3.2020", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2020/365 of 17 December 2019 L 67 125</p> <p>5.3.2020", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2020/366 of 17 December 2019 L 67 129</p> <p>5.3.2020", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2021/647 of 15 January 2021 L 133</p> <p>20.4.2021", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2021/884 of 8 March 2021 L 194,</p> <p>2.6.2021", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2021/1978 of 11 August 2021 L 402</p> <p>15.11.2021", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2021/1979 of 11 August 2021 L 402</p> <p>15.11.2021", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2021/1980 of 11 August 2021 L 402</p> <p>15.11.2021", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2022/274 of 13 December 2021", "contentType": "TEXT", "url": null, {"text": "Commission Delegated Directive (EU) 2022/275 of 13 December 2021", "contentType": "TEXT", "url": null, {"text": "Commission Delegated 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#	Step / Hook Details	Status	Duration
	<p>2021","contentType":"TEXT","url":null,{"text":"Commission Delegated Directive (EU) 2022V287 of 13 December</p> <p>2021","contentType":"TEXT","url":null,{"text":"Commission Delegated Directive (EU) 2022V1631 of 12 May</p> <p>2022","contentType":"TEXT","url":null,{"text":"Commission Delegated Directive (EU) 2022V1632 of 12 May</p> <p>2022","contentType":"TEXT","url":null,{"text":"Commission Delegated Directive (EU) 2023V171 of 28 October</p> <p>2022","contentType":"TEXT","url":null,{"text":"Commission Delegated Directive (EU) 2023V1437 of 4 May</p> <p>2023","contentType":"TEXT","url":null,{"text":"Commission Delegated Directive (EU) 2023V1526 of 16 May</p> <p>2023","contentType":"TEXT","url":null,{"text":"Corrigendum, OJ L 188, 27.7.2023, p.59 (2023V1526)","contentType":"TEXT","url":null} ;</p> <p>[businessKey=EU-TOY_SAFETY].legislationProfile[sectionId=EXEMPTIONS].contentGroups[0] Could not find match for element [{"text":"This Directive shall not apply to the following toys (Art. 2 (2)):","contentType":"TEXT","url":null,{"text":"(a) playground equipment intended for public use;","contentType":"TEXT","url":null,{"text":"(b) automatic playing machines, whether coin operated or not, intended for public use;","contentType":"TEXT","url":null,{"text":"(c) toy vehicles equipped with combustion engines;","contentType":"TEXT","url":null,{"text":"(d) toy steam engines; and","contentType":"TEXT","url":null,{"text":"(e) slings and catapults.","contentType":"TEXT","url":null,{"text":"The products listed in Annex I shall not be considered as toys within the meaning of this Directive (Art. 2 (1)).","contentType":"TEXT","url":null,{"text":"Annex I is a non-exhaustive list that contains 19 items, including:","contentType":"TEXT","url":null,{"text":"â€¢ Decorative objects for festivities and celebrations;","contentType":"TEXT","url":null,{"text":"â€¢ Products for collectors;","contentType":"TEXT","url":null,{"text":"â€¢ Sports equipment;","contentType":"TEXT","url":null,{"text":"â€¢ Aquatic equipment intended to be used in deep water, and swimming learning devices for children;","contentType":"TEXT","url":null,{"text":"â€¢ Puzzles with more than 500 pieces;","contentType":"TEXT","url":null,{"text":"â€¢ Guns and pistols using compressed gas, with the exception of water guns and water pistols, and bows for archery over 120 cm long;","contentType":"TEXT","url":null,{"text":"â€¢ Fireworks;","contentType":"TEXT","url":null,{"text":"â€¢ Products intended for use for educational purposes;","contentType":"TEXT","url":null,{"text":"â€¢ Electronic equipment, such as personal computers and game consoles;","contentType":"TEXT","url":null,{"text":"â€¢ Interactive software, intended for leisure and entertainment, such as computer games;","contentType":"TEXT","url":null,{"text":"â€¢ Baby soothers.","contentType":"TEXT","url":null} ; [businessKey=EU-TOY_SAFETY].legislationProfile[sectionId=REG_ACTIVITIES].contentGroups[0] Could not find match for element [{"text":"Before placing a toy on the market, any toy manufacturer, whether in the EU or in third countries, has the choice between two types of conformity assessment to demonstrate the conformity of the toy with all applicable regulatory requirements, namely either by:","contentType":"TEXT","url":null,{"text":"â€¢ Self-verification: if European harmonised standards cited in the Official Journal of the EU cover all relevant safety requirements for the toy (Art. 19); or by","contentType":"TEXT","url":null,{"text":"â€¢ Third party verification through a notified body: EC-type examination (Art. 20). An application for EC-type examination, performance of that examination and issue of the EC-type examination certificate shall be carried out in accordance with the procedures set out in Module B of Annex II to Decision No. 768V2008VEC.","contentType":"TEXT","url":null,{"text":"All toys made available on the market in the EU must carry a CE marking (Art. 16). This is the manufacturer's declaration that the toy is in conformity.","contentType":"TEXT","url":null,{"text":"When placing their toys on the market, manufacturers shall ensure that they have been designed and manufactured in accordance with requirements set out in Article 10 (general safety requirements) and Annex II (specific safety requirements) (Art. 4 (1)).","contentType":"TEXT","url":null,{"text":"Safety assessment:","contentType":"TEXT","url":null,{"text":"Manufacturers shall, before placing a toy on the market, carry out an analysis of the chemical, physical, mechanical, electrical, flammability, hygiene and radioactivity hazards that the toy may present, as well as an assessment of the potential exposure to such hazards (Article 18).","contentType":"TEXT","url":null,{"text":"Conformity assessment:","contentType":"TEXT","url":null,{"text":"Manufacturers shall use one of the two conformity assessment procedures referred to above to demonstrate that the toy complies with the requirements set out in Article 10 and Annex II (Art. 19(1)).","contentType":"TEXT","url":null} ; [businessKey=EU-RECYCLED_PLASTIC_FCM].legislationProfile[sectionId=SCOPE].contentGroups[0] Could not find match for element [{"text":"The regulation is a specific measure within the meaning of Article 5 of Regulation (EC) No 1935V2004.","contentType":"TEXT","url":null,{"text":"The Regulation lays down rules for:","contentType":"TEXT","url":null,{"text":"(a) the placing on the market of plastic materials and articles falling within the scope of Article 1(2) of Regulation (EC) No 1935V2004, containing plastic originating from waste or manufactured therefrom;","contentType":"TEXT","url":null,{"text":"(b) the development and operation of recycling technologies, processes and installations, to produce recycled plastic for use in those plastic materials and articles;","contentType":"TEXT","url":null,{"text":"(c) the use in contact with food of recycled plastic materials and articles and of plastic materials and articles which are intended to be recycled.</p>		

#	Step / Hook Details	Status	Duration
	<p> ", "contentType": "TEXT", "url": null, { "text": "For purposes of the Regulation, the following definitions apply:", "contentType": "TEXT", "url": null, { "text": "â€ recycled plasticâ€™ means plastic resulting from the decontamination process of a recycling process and plastic resulting from subsequent post-processing operations and that is not yet transformed into recycled plastic materials and articles;", "contentType": "TEXT", "url": null, { "text": "â€ recycled plastic materials and articlesâ€™ means food contact materials and articles in their finished state, and that are made either fully or partly of recycled plastic;", "contentType": "TEXT", "url": null, { "text": "â€ recycling technologyâ€™ means a specific combination of physical or chemical concepts, principles, and practices to recycle a waste stream of a certain type and collected in a certain way into recycled plastic materials and articles of a specific type and with a specific intended use, and includes a decontamination technology;", "contentType": "TEXT", "url": null, { "text": "â€ recycling processâ€™ means a sequence of unit operations that is intended to manufacture recycled plastic materials and articles through pre-processing, a decontamination process, and post-processing, and which is based on a specific recycling technology;", "contentType": "TEXT", "url": null, { "text": "Please note that Regulation (EU) 2022V1616 has repealed Regulation (EC) No 282V2008 on recycled plastic materials and articles intended to come into contact with foods. ", "contentType": "TEXT", "url": null, { "text": "Regulation (EU) 2022V1616 began to apply from 10 October 2022. Nevertheless, Articles 31 and 33 provide for various transitional periods, and allow food business operators to use recycled plastic materials and articles legally placed on the market to pack food and place that on the market until exhaustion of stocks.", "contentType": "TEXT", "url": null } } ; [businessKey=EU-RECYCLED_PLASTIC_FCM].legislationProfile[sectionId=SUB_DATA_SOURCE].contentGroups[0] Could not find match for element [{ "text": "Yes", "contentType": "TEXT", "url": null, { "text": "Food Contact Materials database maintained by the European Union Reference Laboratory for Food Contact Materials (EURL-FCM) contains data provided by applicants for the safety assessment of substances used in plastic FCMs", "contentType": "EXTERNAL_LINK", "url": "https://webgate.ec.europa.eu/foods_system/main/?sector=FCM&auth=SANCAS"}, { "text": "EU Commissionâ€™s database for Recycling Processes. The database is used as a communication and information tool for efficient management of the authorization procedures, increased transparency, and future authorization of recycling processes", "contentType": "EXTERNAL_LINK", "url": "https://webgate.ec.europa.eu/foods_system/main/?event=display"} }] ; [businessKey=EU-COMMUNITY_WATER].legislationProfile[sectionId=SCOPE].contentGroups[0] Could not find match for element [{ "text": "The purpose of this Directive is to establish a framework for the protection of inland surface waters, transitional waters, coastal waters and groundwater. (Art. 1)", "contentType": "TEXT", "url": null, { "text": "Definitions:", "contentType": "TEXT", "url": null, { "text": "'hazardous substances' means substances or groups of substances that are toxic, persistent and liable to bio-accumulate, and other substances or groups of substances which give rise to an equivalent level of concern. (Art. 2 (29))", "contentType": "TEXT", "url": null, { "text": "'priority substances' means substances identified in accordance with Article 16(2) and listed in Annex X. Among these substances there are 'priority hazardous substances' which means substances identified in accordance with Article 16(3) and (6) for which measures have to be taken in accordance with Articles 1Â§(1) and (8). 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#	Step / Hook Details	Status	Duration
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396V/2005 as regards maximum residue levels for dimethoate, ethephon, fenamiphos, fenarimol, methamidophos, methomyl, omethoate, oxydemeton-methyl, procymidone, thiodicarb and vinclozolin in or on certain products","contentType":"TEXT","url":null,{ "text":"Commission Regulation (EU) No 304V/2010 of 9 April 2010","contentType":"TEXT","url":null,{ "text":"Commission Regulation (EU) No 459V/2010 of 27 May 2010","contentType":"TEXT","url":null,{ "text":"Commission Regulation (EU) No 600V/2010 of 8 July 2010","contentType":"TEXT","url":null,{ "text":"Commission Regulation (EU) No 750V/2010 of 7 July 2010","contentType":"TEXT","url":null,{ "text":"Commission Regulation (EU) No 765V/2010 of 25 August 2010","contentType":"TEXT","url":null,{ "text":"Commission Regulation (EU) No 893V/2010 of 8 October 2010","contentType":"TEXT","url":null,{ "text":"Commission Regulation (EU) No 310V/2011 of 28 March 2011","contentType":"TEXT","url":null,{ "text":"Commission Regulation (EU) No 460V/2011 of 12 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#	Step / Hook Details	Status	Duration
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#	Step / Hook Details	Status	Duration
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#	Step / Hook Details	Status	Duration
	<p>2017","contentType":"TEXT","url":null,{"text":"Corrigendum to Commission Regulation (EU) 2017V978 of 9 June 2017 amending Annexes II, III and V to Regulation (EC) No 396V2005 as regards maximum residue levels for fluopyram; hexachlorocyclohexane (HCH), alpha-isomer; hexachlorocyclohexane (HCH), beta-isomer; hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer; lindane (hexachlorocyclohexane (HCH), gamma-isomer); nicotine and profenofos in or on certain products","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2017V1016 of 14 June</p> <p>2017","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2017V1135 of 23 June</p> <p>2017","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2017V1164 of 22 June</p> <p>2017","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2017V1777 of 29 September</p> <p>2017","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2018V70 of 16 January</p> <p>2018","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2018V73 of 16 January</p> <p>2018","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2018V78 of 16 January</p> <p>2018","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2018V62 of 17 January</p> <p>2018","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2018V685 of 3 May</p> <p>2018","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2018V686 of 4 May</p> <p>2018","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2018V687 of 4 May</p> <p>2018","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2018V832 of 5 June</p> <p>2018","contentType":"TEXT","url":null,{"text":"Corrigendum to Commission Regulation (EU) 2018V832 of 5 June 2018 amending Annexes II, III and V to Regulation (EC) No 396V2005 as regards maximum residue levels for cyantraniliprole, cymoxanil, deltamethrin, difenoconazole, fenamidone, flubendiamide, fluopicolide, folpet, foseyl, mandestrobin, mepiquat, metazachlor, propamocarb, propargite, pyrimethanil, sulfoxaflor and trifloxystrobin in or on certain products","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2018V960 of 5 July</p> <p>2018","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2018V1049 of 25 July</p> <p>2018","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2018V1514 of 10 October</p> <p>2018","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2018V1515 of 10 October</p> <p>2018","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2018V1516 of 10 October</p> <p>2018","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V38 of 10 January</p> <p>2019","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V50 of 11 January</p> <p>2019","contentType":"TEXT","url":null,{"text":"Corrigendum to Commission Regulation (EU) 2019V50 of 11 January 2019 amending Annexes II, III, IV and V to Regulation (EC) No 396V2005 as regards maximum residue levels for chlorantraniliprole, clomazone, cyclaniliprole, fenazaquin, fenpicoxamid, fluoxastrobin, lambda-cyhalothrin, mepiquat, onion oil, thiacloprid and valifenalate in or on certain products","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V58 of 14 January</p> <p>2019","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V88 of 18 January</p> <p>2019","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V89 of 18 January</p> <p>2019","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V90 of 18 January</p> <p>2019","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V91 of 18 January</p> <p>2019","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V552 of 4 April</p> <p>2019","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V973 of 13 June</p> <p>2019","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V977 of 13 June</p> <p>2019","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V1015 of 20 June</p> <p>2019","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V1176 of 10 July</p> <p>2019","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V1559 of 16 September</p> <p>2019","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V1561 of 17 September</p> <p>2019","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V1582 of 25 September</p> <p>2019","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V1791 of 17 October</p> <p>2019","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2019V1792 of 17 October</p> <p>2019","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2020V192 of 12 February</p>		

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	<p>2020","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2020V703 of 26 May</p> <p>2020","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2020V749 of 4 June</p> <p>2020","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2020V770 of 8 June</p> <p>2020","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2020V785 of 9 June</p> <p>2020","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2020V856 of 9 June</p> <p>2020","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2020V1085 of 23 July</p> <p>2020","contentType":"TEXT","url":null,{"text":"Corrigendum to Commission Regulation (EU) 2020V1085 of 23 July 2020 amending Annexes II and V to Regulation (EC) No 396/2005 of the European Parliament and of the Council as regards maximum residue levels for chlorpyrifos and chlorpyrifos-methyl in or on certain products","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2020V1565 of 27 October</p> <p>2020","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2020V1566 of 27 October</p> <p>2020","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2020V1633 of 27 October</p> <p>2020","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V155 of 9 February</p> <p>2021","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V590 of 12 April</p> <p>2021","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V616 of 13 April</p> <p>2021","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V618 of 15 April</p> <p>2021","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V644 of 15 April</p> <p>2021","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V663 of 22 April</p> <p>2021","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V976 of 4 June</p> <p>2021","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V1098 of 2 July</p> <p>2021","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V1110 of 6 July</p> <p>2021","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V1247 of 29 July</p> <p>2021","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V1531 of 17 September</p> <p>2021","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V1771 of 7 October</p> <p>2021","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V1795 of 11 October</p> <p>2021","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V1804 of 12 October</p> <p>2021","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V1807 of 13 October</p> <p>2021","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V1810 of 14 October</p> <p>2021","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V1841 of 20 October</p> <p>2021","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V1842 of 20 October</p> <p>2021","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V1864 of 22 October</p> <p>2021","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V1881 of 26 October</p> <p>2021","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V1884 of 27 October</p> <p>2021","contentType":"TEXT","url":null,{"text":"Corrigendum, OJ L 382, 28.10.2021, p. 56</p> <p>(2021V618)","contentType":"TEXT","url":null,{"text":"Corrigendum, OJ L 382, 28.10.2021, p. 57</p> <p>(2021V616)","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2021V2202 of 9 December</p> <p>2021","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2022V78 of 19 January</p> <p>2022","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2022V85 of 20 January</p> <p>2022","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2022V93 of 20 January</p> <p>2022","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2022V476 of 24 March</p> <p>2022","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2022V566 of 7 April</p> <p>2022","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2022V1264 of 20 July</p> <p>2022","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2022V1290 of 22 July</p> <p>2022","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2022V1321 of 25 July</p> <p>2022","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2022V1324 of 28 July</p> <p>2022","contentType":"TEXT","url":null,{"text":"Commission Regulation (EU) 2022V1343 of 29 July</p>		

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	<p>2022","contentType":"TEXT","url":null},{text":"Commission Regulation (EU) 2022V1346 of 1 August 2022","contentType":"TEXT","url":null},{text":"Commission Regulation (EU) 2022V1363 of 3 August 2022","contentType":"TEXT","url":null},{text":"Commission Regulation (EU) 2022V1406 of 3 August 2022","contentType":"TEXT","url":null},{text":"Commission Regulation (EU) 2022V1435 of 26 August 2022","contentType":"TEXT","url":null},{text":"Commission Regulation (EU) 2023V127 of 18 January 2023","contentType":"TEXT","url":null},{text":"Commission Regulation (EU) 2023V129 of 18 January 2023","contentType":"TEXT","url":null},{text":"Commission Regulation (EU) 2023V163 of 18 January 2023","contentType":"TEXT","url":null},{text":"Corrigendum, OJ L 017, 19.1.2023, p. 99 (2022V1363)","contentType":"TEXT","url":null},{text":"Commission Regulation (EU) 2023V679 of 23 March 2023","contentType":"TEXT","url":null}} ; [businessKey=EU-IOELV_LIST_5].legislationProfile[sectionId=REFERENCE_DOCS].contentGroups[0] Could not find match for element [{"text":"Council Directive 89V391VEEC of 12 June 1989 on the introduction of measures to encourage improvements in the safety and health of workers at work","contentType":"TEXT","url":null},{text":"Council Directive 98V24VEC of 7 April 1998 on the protection of the health and safety of workers from the risks related to chemical agents at work (fourteenth individual Directive within the meaning of Article 16(1) of Directive 89V391VEEC)","contentType":"TEXT","url":null},{text":"Commission Decision of 3 March 2014 on setting up a Scientific Committee on Occupational Exposure Limits for Chemical Agents and repealing Decision 95V320VEC","contentType":"TEXT","url":null},{text":"Communication from the Commission to the European Parliament, the European Economic and Social Committee and the Committee of the Regions 'Safer and Healthier Work for All - Modernisation of the EU Occupational Safety and Health Legislation and Policy'","contentType":"TEXT","url":null}} ; [businessKey=EU-WEEE].legislationProfile[sectionId=REG_ACTIVITIES].contentGroups[0] Could not find match for element [{"text":"Article 9 - Permits","contentType":"TEXT","url":null},{text":"(1) Member States shall ensure that any establishment or undertaking carrying out treatment operations obtains a permit from the competent authorities in compliance with Article 23 of Directive 2008V98VEC.","contentType":"TEXT","url":null},{text":"(2) Exemptions from permit requirements, conditions for exemptions and registration shall be in compliance, respectively, with Articles 24, 25 and 26 of Directive 2008V98VEC.","contentType":"TEXT","url":null},{text":"(3) Member States shall ensure that the permit or the registration referred to in paragraphs 1 and 2 includes all the conditions that are necessary for compliance with the requirements of Article 8(2), (3) and (5) and for the achievement of the recovery targets set out in Article 11.","contentType":"TEXT","url":null},{text":"Article 11 - Recovery targets","contentType":"TEXT","url":null},{text":"Regarding all WEEE separately collected in accordance with Article 5 and sent for treatment in accordance with Articles 8, 9 and 10, Member States shall ensure that producers meet the minimum targets set out in Annex V.","contentType":"TEXT","url":null},{text":"Article 14 - Information for users","contentType":"TEXT","url":null},{text":"Member States may require producers to show purchasers, at the time of sale of new products, the costs of collection, treatment and disposal in an environmentally sound way. The costs mentioned shall not exceed the best estimate of the actual costs incurred.","contentType":"TEXT","url":null},{text":"Article 15 - Information for treatment facilities","contentType":"TEXT","url":null},{text":"In order to facilitate the preparation for re-use and the correct and environmentally sound treatment of WEEE, including maintenance, upgrade, refurbishment and recycling, Member States shall take the necessary measures to ensure that producers provide information free of charge about preparation for re-use and treatment in respect of each type of new EEE placed for the first time on the Union market within one year after the equipment is placed on the market.","contentType":"TEXT","url":null}} ; [businessKey=EU-WEEE].legislationProfile[sectionId=HISTORY].contentGroups[0] Could not find match for element [{"text":"Directive (EU) 2018V849 of the European Parliament and of the Council of 30 May 2018 amending Directives 2000V53VEC on end-of-life vehicles, 2006V66VEC on batteries and accumulators and waste batteries and accumulators, and 2012V19VEU on waste electrical and electronic equipment","contentType":"TEXT","url":null}} ; [businessKey=EU-INDUSTRIAL_EMISSIONS].legislationProfile[sectionId=SUB_DATA_SOURCE].contentGroups[0] Could not find match for element [{"text":"Yes.","contentType":"TEXT","url":null},{text":"European Pollutant Release and Transfer Register (EPRTR)","contentType":"EXTERNAL_LINK","url":"http://prtr.ec.europa.eu/V#Vstatic?cont=about"},{text":"The E-PRTR covers 28 EU Member States as well as Iceland, Liechtenstein, Norway, Serbia and Switzerland.","contentType":"TEXT","url":null},{text":"The register contains annual data reported by more than 30,000 industrial facilities covering 65 economic activities within the following 9 industrial sectors:","contentType":"TEXT","url":null},{text":"energy","contentType":"TEXT","url":null},{text":"production and processing of</p>		

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	<p>metals","contentType":"TEXT","url":null},{text":"mineral industry","contentType":"TEXT","url":null},{text":"chemical industry","contentType":"TEXT","url":null},{text":"waste and waste water management","contentType":"TEXT","url":null},{text":"paper and wood production and processing","contentType":"TEXT","url":null},{text":"intensive livestock production and aquaculture","contentType":"TEXT","url":null},{text":"animal and vegetable products from the food and beverage sector, and other activities.", "contentType":"TEXT","url":null}} ; [businessKey=EU-ECOLABEL].legislationProfile[sectionId=REFERENCE_DOCS].contentGroups[0] Could not find match for element [{"text":"Complementary to the EU Ecolabel Regulation, technical EU Ecolabel criteria for each product group are defined in corresponding Commission Decisions. These criteria have as their objective to decrease the main environmental impacts over the entire life cycle of the product.", "contentType":"TEXT","url":null},{text":"For example, following are several Commission Decisions and the respective product types they cover*:", "contentType":"TEXT","url":null},{text":"â€¢ Commission Decision 2014/V763/VEU of 24 October 2014 establishing the ecological criteria for the award of the EU Ecolabel for absorbent hygiene products", "contentType":"TEXT","url":null},{text":"â€¢ Commission Decision (EU) 2021/V1870 of 22 October 2021 establishing the EU Ecolabel criteria for cosmetic products and animal care products", "contentType":"TEXT","url":null},{text":"â€¢ Commission Decision (EU) 2017/V1217 of 23 June 2017 establishing the EU Ecolabel criteria for hard surface cleaning products", "contentType":"TEXT","url":null},{text":"â€¢ Commission Decision (EU) 2017/V1216 of 23 June 2017 establishing the EU Ecolabel criteria for dishwasher detergents", "contentType":"TEXT","url":null},{text":"The process is carried out in accordance with the provisions of Annex I of the EU Ecolabel Regulation and can be led by the Commission, Member States, competent bodies and other stakeholders. It is currently led almost always by the Commission, DG ENV, with the scientific support of JRC.", "contentType":"TEXT","url":null},{text":"*For the complete, up-to-date list of these Commission Decisions, please visit the European Commissionâ€™s EU Ecolabel website.", "contentType":"TEXT","url":null}} ; [businessKey=EU-ECOLABEL].legislationProfile[sectionId=REFERENCE_DATA].contentGroups[0] Could not find match for element [{"text":"EU Ecolabel can be awarded to products for which criteria have been established.", "contentType":"TEXT","url":null},{text":"They include*:", "contentType":"TEXT","url":null},{text":"Absorbent Hygiene Products", "contentType":"TEXT","url":null},{text":"Animal Care Products", "contentType":"TEXT","url":null},{text":"Cosmetic Products", "contentType":"TEXT","url":null},{text":"Hard Surface Cleaning Products", "contentType":"TEXT","url":null},{text":"Detergents for Dishwashers", "contentType":"TEXT","url":null},{text":"Industrial and Institutional Automatic Dishwasher Detergents", "contentType":"TEXT","url":null},{text":"Hand Dishwashing Detergents", "contentType":"TEXT","url":null},{text":"Laundry Detergents", "contentType":"TEXT","url":null},{text":"Industrial and Institutional Laundry Detergents", "contentType":"TEXT","url":null},{text":"Indoor Cleaning Services", "contentType":"TEXT","url":null},{text":"Textile products", "contentType":"TEXT","url":null},{text":"Footwear", "contentType":"TEXT","url":null},{text":"Paints and Varnishes", "contentType":"TEXT","url":null},{text":"Electronic Displays", "contentType":"TEXT","url":null},{text":"Wood-, cork- and bamboo-based floor coverings", "contentType":"TEXT","url":null},{text":"Hard Covering Products", "contentType":"TEXT","url":null},{text":"Furniture", "contentType":"TEXT","url":null},{text":"Bed Mattresses", "contentType":"TEXT","url":null},{text":"Growing Media, Soil Improvers and Mulch", "contentType":"TEXT","url":null},{text":"Lubricants", "contentType":"TEXT","url":null},{text":"Graphic paper, Tissue paper and Tissue products", "contentType":"TEXT","url":null},{text":"Printed Paper, Stationery Paper, Paper Carrier Bag Products", "contentType":"TEXT","url":null},{text":"Tourist Accommodation", "contentType":"TEXT","url":null},{text":"*For the complete, up-to-date list of products with EU Ecolabel criteria, please visit the European Commissionâ€™s EU Ecolabel website.", "contentType":"TEXT","url":null}} ; [businessKey=EU-IOELV_LIST_1-ANX].specification[fieldId=oei_long_term].fields[fieldDescription=Measured or calculated in relation to a reference period of 8 hours time-weighted average (TWA) (mg/m³)] Expected: a JSON object but none found ; [businessKey=EU-IOELV_LIST_1-ANX].specification[fieldId=oei_long_term].fields[fieldDescription=Measured or calculated in relation to a reference period of 8 hours time-weighted average (TWA) (mg/m³)] Unexpected: a JSON object ; [businessKey=EU-IOELV_LIST_1-ANX].specification[fieldId=oei_short_term].fields[fieldDescription=Short-term exposure limit (STEL). A limit value above which exposure should not occur and which is related to a 15-minute period unless otherwise specified (mg/m³)] Expected: a JSON object but none found ; [businessKey=EU-IOELV_LIST_1-ANX].specification[fieldId=oei_short_term].fields[fieldDescription=Short-term exposure limit (STEL). A limit value above which exposure should not occur and which is related to a 15-minute period unless otherwise specified (mg/m³)] Unexpected: a JSON object ; [businessKey=EU-IOELV_LIST_5-ANX_I].specification[fieldId=oei_long_term].fields[fieldDescription=Measured</p>		

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	<p>or calculated in relation to a reference period of 8 hours time-weighted average (TWA) (mg/m³) Expected: a JSON object but none found ; [businessKey=EU-IOELV_LIST_5-ANX_I].specification[fieldId=oeI_long_term].fields[fieldDescription=Measured or calculated in relation to a reference period of 8 hours time-weighted average (TWA) (mg/m³) Unexpected: a JSON object ; [businessKey=EU-IOELV_LIST_5-ANX_I].specification[fieldId=oeI_short_term].fields[fieldDescription=Short-term exposure limit (STEL). A limit value above which exposure should not occur and which is related to a 15-minute period unless otherwise specified (mg/m³) Expected: a JSON object but none found ; [businessKey=EU-IOELV_LIST_5-ANX_I].specification[fieldId=oeI_short_term].fields[fieldDescription=Short-term exposure limit (STEL). A limit value above which exposure should not occur and which is related to a 15-minute period unless otherwise specified (mg/m³) Unexpected: a JSON object ; [businessKey=EU-CHEM_AGENTS-ANX_II_BLV].description Expected: This list contains substances assigned a binding biological exposure limit (BEL) by the European Union. National BELs for these substances may not deviate from the limits in the Directive. Annex II contains the binding BEL for lead. got: This list contains substances assigned a binding biological exposure limit (BEL) by the European Union. National BELs for these substances may not deviate from the limits in the Directive. Annex II contains the binding BEL for lead which will be deleted from CAD, Annex II and, starting 9 April 2026, will be regulated only in the CMR Directive, Annex IIIa. ; [businessKey=EU-CHEM_AGENTS-ANX_II_BLV].longTitle.englishText Expected: EU. Directive 98/24/EC, Annex II, Binding Biological Limit Values and Health Surveillance Measures, OJ (L 131) 11, 5 May 1998 got: EU. Directive 98/24/EC, Annex II, Binding Biological Limit Values and Health Surveillance Measures, as amended by Directive (EU) 2024/869, OJ L of 19 March 2024 ; [businessKey=EU-CHEM_AGENTS-ANX_II_BLV].longTitle.originalLanguageText Expected: EU. Directive 98/24/EC, Annex II, Binding Biological Limit Values and Health Surveillance Measures, OJ (L 131) 11, 5 May 1998 got: EU. Directive 98/24/EC, Annex II, Binding Biological Limit Values and Health Surveillance Measures, as amended by Directive (EU) 2024/869, OJ L of 19 March 2024 ; [businessKey=EU-CHEM_AGENTS-ANX_II_BLV].specification[]: Expected 11 values but got 12 ; [businessKey=EU-IOELV_LIST_4-ANX_I].specification[fieldId=oeI_long_term].fields[fieldDescription=Measured or calculated in relation to a reference period of 8 hours time-weighted average (TWA) (mg/m³) Expected: a JSON object but none found ; [businessKey=EU-IOELV_LIST_4-ANX_I].specification[fieldId=oeI_long_term].fields[fieldDescription=Measured or calculated in relation to a reference period of 8 hours time-weighted average (TWA) (mg/m³) Unexpected: a JSON object ; [businessKey=EU-IOELV_LIST_4-ANX_I].specification[fieldId=oeI_short_term].fields[fieldDescription=Short-term exposure limit (STEL). A limit value above which exposure should not occur and which is related to a 15-minute period unless otherwise specified (mg/m³) Expected: a JSON object but none found ; [businessKey=EU-IOELV_LIST_4-ANX_I].specification[fieldId=oeI_short_term].fields[fieldDescription=Short-term exposure limit (STEL). A limit value above which exposure should not occur and which is related to a 15-minute period unless otherwise specified (mg/m³) Unexpected: a JSON object ; [businessKey=EU-COSM_PROD-ANX_V_ALLOW_PRESERV].longTitle.englishText Expected: EU. Allowed Preservatives: Annex V, Regulation 1223/2009/EC on Cosmetic Products, as amended by Regulation (EU) 2022/1531, OJ L 240, 16 September 2022 got: EU. Allowed Preservatives: Annex V, Regulation 1223/2009/EC on Cosmetic Products, as amended by Regulation (EU) 2024/996, OJ L of 4 April 2024 ; [businessKey=EU-COSM_PROD-ANX_V_ALLOW_PRESERV].longTitle.originalLanguageText Expected: EU. Allowed Preservatives: Annex V, Regulation 1223/2009/EC on Cosmetic Products, as amended by Regulation (EU) 2022/1531, OJ L 240, 16 September 2022 got: EU. Allowed Preservatives: Annex V, Regulation 1223/2009/EC on Cosmetic Products, as amended by Regulation (EU) 2024/996, OJ L of 4 April 2024 ; [businessKey=EU-COSM_PROD-ANX_III_RESTRIC].longTitle.englishText Expected: EU. Restricted Substances: Annex III, Regulation 1223/2009/EC on Cosmetic Products, as amended by Regulation (EU) 2023/1545, OJ L 188, 27 July 2023 got: EU. Restricted Substances: Annex III, Regulation 1223/2009/EC on Cosmetic Products, as amended by Regulation (EU) 2024/996, OJ L of 4 April 2024 ; [businessKey=EU-COSM_PROD-ANX_III_RESTRIC].longTitle.originalLanguageText Expected: EU. Restricted Substances: Annex III, Regulation 1223/2009/EC on Cosmetic Products, as amended by Regulation (EU) 2023/1545, OJ L 188, 27 July 2023 got: EU. Restricted Substances: Annex III, Regulation 1223/2009/EC on Cosmetic Products, as amended by Regulation (EU) 2024/996, OJ L of 4 April 2024 ; [businessKey=EU-COSM_PROD-ANX_III_RESTRIC].specification[fieldId=g_substance_identification].fields[]: Expected 5 values but got 6 ; [businessKey=EU-WORKER_CARC_MUTA-ANX_III].longTitle.englishText Expected: EU. OELs for Certain Carcinogens, Mutagens, Reprotoxins: Annex III, Directive 2004/37/EC (CMRD), as amended by Directive (EU) 2022/431, 16 March 2022 got: EU. OELs for Certain Carcinogens, Mutagens, Reprotoxins: Annex III, Directive (EC) 2004/37 (CMRD), as amended by Directive (EU) 2024/869, OJ L of 19 March 2024 ; [businessKey=EU-WORKER_CARC_MUTA-ANX_III].longTitle.originalLanguageText Expected: EU. OELs for Certain Carcinogens, Mutagens, Reprotoxins: Annex III, Directive 2004/37/EC (CMRD), as amended by Directive (EU) 2022/431, 16 March</p>		

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	<p>2022 got: EU. OELs for Certain Carcinogens, Mutagens, Reprotoxins: Annex III, Directive (EC) 2004/37 (CMRD), as amended by Directive (EU) 2024/869, OJ L of 19 March 2024 ; [businessKey=EU-WORKER_CARC_MUTA-ANX_III].specification[]: Expected 16 values but got 17 ; [businessKey=EU-FERTILISING_PRODUCTS].legislationProfile[sectionId=SCOPE].contentGroups[0] Could not find match for element [{"text":"The Regulation applies to EU fertilising products (i.e., fertilising products with CE mark).","contentType":"TEXT","url":null}, {"text":"For the purposes of the Regulation, â€fertilising productâ€™ means a substance, mixture, micro-organism or any other material, applied or intended to be applied on plants or their rhizosphere or on mushrooms or their mycosphere, or intended to constitute the rhizosphere or mycosphere, either on its own or mixed with another material, for the purpose of providing the plants or mushrooms with nutrient or improving their nutrition efficiency (Article 2(1))","contentType":"TEXT","url":null}, {"text":"Please note that Regulation (EU) 2019V1009 has repealed Regulation (EC) No 2003V2003 relating to fertilisers.","contentType":"TEXT","url":null}, {"text":"The Regulation began to apply from 16 July 2022. Nevertheless, Article 52 of the Regulation provides that Member States shall not impede the making available on the market of products which were placed on the market before 16 July 2022 as fertilisers designated â€EC fertiliserâ€™ in conformity with Regulation (EC) No 2003V2003.","contentType":"TEXT","url":null}] ; [businessKey=EU-MEDICAL_DEVICES_REGULATION].legislationProfile[sectionId=OBL_CLP].contentGroups[0] Could not find match for element [{"text":"Yes â€ Annex I, Chapter II (Requirements Regarding Design and Manufacture)","contentType":"TEXT","url":null}, {"text":"For medical devices (including their parts and materials) that: 1) are invasive and coming into direct contact with the human body; 2) (re)administer medicines, body liquids or other substances to or from the body; 3) transport or store medicines, body fluids or substances to be (re)administrated to the body.","contentType":"TEXT","url":null}, {"text":"1. Design and manufacture requirements (Annex I, Chapter II, point 10.4.1): the specified devices, their parts and materials shall only contain CMR substances of category 1A or 1B, in accordance with Part 3 of Annex VI to Regulation (EC) No 1272V2000, in a concentration that is above 0,1% w/w, if justified by the reasons listed in point 10.4.2","contentType":"TEXT","url":null}, {"text":"2. Labelling requirements and obligation to provide information on residual risks (Annex I, Chapter II, point 10.4.5): if the specified devices contain CMR substances of category 1A or 1B and are used for treatment of children, pregnant or breastfeeding women, or other patient groups considered particularly vulnerable to these substances.","contentType":"TEXT","url":null}] ; [businessKey=EU-MEDICAL_DEVICES_REGULATION].legislationProfile[sectionId=OBL_CONCERN].contentGroups[0] Could not find match for element [{"text":"Yes â€ Annex I, Chapter II (Requirements Regarding Design and Manufacture)","contentType":"TEXT","url":null}, {"text":"For medical devices (including their parts and materials) that: 1) are invasive and coming into direct contact with the human body; 2) (re)administer medicines, body liquids or other substances to or from the body; 3) transport or store medicines, body fluids or substances to be (re)administrated to the body.","contentType":"TEXT","url":null}, {"text":"1. Design and manufacture requirements (Annex I, Chapter II, point 10.4.1): the specified devices, their parts and materials shall only contain endocrine disruptors with probable serious effects to human health, in a concentration that is above 0,1% w/w, if justified by the reasons listed in point 10.4.2","contentType":"TEXT","url":null}, {"text":"2. Labelling requirements and obligation to provide information on residual risks (Annex I, Chapter II, point 10.4.5): if the specified devices contain endocrine disruptors with probable serious effects to human health and are used for treatment of children, pregnant or breastfeeding women, or other patient groups considered particularly vulnerable to these substances.","contentType":"TEXT","url":null}] ; [businessKey=EU-MEDICAL_DEVICES_REGULATION].legislationProfile[sectionId=MAINTENANCE_PROCESS].contentGroups[0] Could not find match for element [{"text":"DG SANTE, CEN/SEN/LEC","contentType":"TEXT","url":null}, {"text":"Article 8 (Use of harmonised standards) - regarding European harmonised standards (EN standards), the European Committee for Standardisation (CEN) and the European Committee for Electrotechnical Standardisation (CENELEC) are the responsible organisations.","contentType":"TEXT","url":null}, {"text":"Article 9 (Common Specifications) - where no harmonised standards exist or where relevant harmonised standards are not sufficient, or where there is a need to address public health concerns, the EU Commission may adopt common specifications in respect of the general safety and performance requirements set out in Annex I.","contentType":"TEXT","url":null}, {"text":"Articles 114 and 115 â€ the EU Commission is empowered to adopt delegated or implementing acts, regulating specific aspects of medical devices.","contentType":"TEXT","url":null}] ; [businessKey=EU-MEDICAL_DEVICES_REGULATION].legislationProfile[sectionId=HISTORY].contentGroups[0] Could not find match for element [{"text":"Corrigendum to Regulation (EU) 2017V745, OJ L 117, 3.5.2019","contentType":"TEXT","url":null}, {"text":"Corrigendum to Regulation (EU) 2017V745, OJ L 334, 27.12.2019","contentType":"TEXT","url":null}, {"text":"Regulation (EU) 2020V561, OJ L 130, 24.4.2020","contentType":"TEXT","url":null}, {"text":"Commission Delegated Regulation (EU) 2023V502 of 1 December 2022","contentType":"TEXT","url":null}, {"text":"Regulation (EU) 2023V607 of 15 March 2022","contentType":"TEXT","url":null}]</p>		

#	Step / Hook Details	Status	Duration
	<p>2023","contentType":"TEXT","url":null},{text:"Commission Delegated Regulation (EU) 2023/2197 of 10 July 2023","contentType":"TEXT","url":null} ; [businessKey=EU-IOELV_LIST-ANX].specification[fieldDescription=null].fields[fieldDescription=Measured or calculated in relation to a reference period of 8 hours time-weighted average (TWA) (mg/m³)] Expected: a JSON object but none found ; [businessKey=EU-IOELV_LIST-ANX].specification[fieldDescription=null].fields[fieldDescription=Measured or calculated in relation to a reference period of 8 hours time-weighted average (TWA) (mg/m³)] Unexpected: a JSON object ; [businessKey=EU-SAFETY_HEALTH_WORK].legislationProfile[sectionId=MAINTENANCE_PROCESS].contentGroups[0] Could not find match for element [{"text":"The employer's risk assessment, including on any risks posed to workers by chemical substances or preparations, will need to be recorded. Risk assessments are updated in accordance with the minimum requirements of the Directive and national legislation.","contentType":"TEXT","url":null},{text:"Member States are to draw up an implementation report every five years.","contentType":"TEXT","url":null} ; [businessKey=EU-PLANT_PROTECTION-ANX_ACTIVE].longTitle.englishText Expected: EU. Annex of Approved Active Substances, Regulation 540/2011/EU implementing Regulation 1107/2009/EC, last amended by Implementing Regulation (EU) 2023/1488, OJ L 183, 20 July 2023 got: EU. Annex of Approved Active Substances, Regulation 540/2011/EU implementing Regulation 1107/2009/EC, last amended by Implementing Regulation (EU) 2024/324, OJ L of 22 January 2024 ; [businessKey=EU-PLANT_PROTECTION-ANX_ACTIVE].longTitle.originalLanguageText Expected: EU. Annex of Approved Active Substances, Regulation 540/2011/EU implementing Regulation 1107/2009/EC, last amended by Implementing Regulation (EU) 2023/1488, OJ L 183, 20 July 2023 got: EU. Annex of Approved Active Substances, Regulation 540/2011/EU implementing Regulation 1107/2009/EC, last amended by Implementing Regulation (EU) 2024/324, OJ L of 22 January 2024 ; [businessKey=EU-COSM_PROD-ANX_II_PROHIB].longTitle.englishText Expected: EU. Prohibited Substances: Annex II, Regulation 1223/2009/EC on Cosmetic Products, as amended by Regulation (EU) 2023/1490, OJ L 183, 20 July 2023 got: EU. Prohibited Substances: Annex II, Regulation 1223/2009/EC on Cosmetic Products, as amended by Regulation (EU) 2024/996, OJ L of 4 April 2024 ; [businessKey=EU-COSM_PROD-ANX_II_PROHIB].longTitle.originalLanguageText Expected: EU. Prohibited Substances: Annex II, Regulation 1223/2009/EC on Cosmetic Products, as amended by Regulation (EU) 2023/1490, OJ L 183, 20 July 2023 got: EU. Prohibited Substances: Annex II, Regulation 1223/2009/EC on Cosmetic Products, as amended by Regulation (EU) 2024/996, OJ L of 4 April 2024 ; [businessKey=EU-COSM_PROD-ANX_II_PROHIB].specification[fieldDescription=null].fields[]: Expected 6 values but got 7 ; [businessKey=VSK-001A8E].names[] Expected: 5-(\pm,$\bar{1}^2$-Dibromophenethyl)-5-methylhydantoin but none found ; [businessKey=VSK-001A8E].names[] Unexpected: 5-(α,β-Dibromophenethyl)-5-methylhydantoin ; [businessKey=VSK-001A8E].values[fieldId=fld_pref].value.englishText Expected: 5-(\pm,$\bar{1}^2$-Dibromophenethyl)-5-methylhydantoin got: 5-(α,β-Dibromophenethyl)-5-methylhydantoin ; [businessKey=EU-MRL_PEST_FOOD_FEED-ANX_II_III_IV_VII].longTitle.englishText Expected: EU. Pesticides. Maximum Residue Levels: Annexes II, III, IV, VII, Regulation 396/2005/EC, last amended by Regulation (EU) 2023/679, OJ L 86, 24 March 2023 got: EU. Pesticides. Maximum Residue Levels: Annexes II, III, IV, VII, Regulation 396/2005/EC, last amended by Regulation (EU) 2024/451, OJ L of 6 February 2024 ; [businessKey=EU-MRL_PEST_FOOD_FEED-ANX_II_III_IV_VII].longTitle.originalLanguageText Expected: EU. Pesticides. Maximum Residue Levels: Annexes II, III, IV, VII, Regulation 396/2005/EC, last amended by Regulation (EU) 2023/679, OJ L 86, 24 March 2023 got: EU. Pesticides. Maximum Residue Levels: Annexes II, III, IV, VII, Regulation 396/2005/EC, last amended by Regulation (EU) 2024/451, OJ L of 6 February 2024 ; [businessKey=EU-MRL_PEST_FOOD_FEED-ANX_II_III_IV_VII].specification[]: Expected 9 values but got 11 ; [businessKey=EU-IN_VITRO_MEDICAL_DEVICE_REG].legislationProfile[sectionId=OBL_CLP].contentGroups[0] Could not find match for element [{"text":"Yes","contentType":"TEXT","url":null},{text:"1. Design and manufacture requirements (Annex I, Chapter II, point 10.3 "Chemical, physical and biological properties): Devices shall be designed and manufactured in such a way as to ensure that the characteristics and performance requirements are fulfilled. Particular attention shall be paid to substances which are carcinogenic, mutagenic or toxic to reproduction ("CMR"), in accordance with Part 3 of Annex VI to the CLP Regulation (EC) No 1272/2008.","contentType":"TEXT","url":null},{text:"2. Labelling requirements and obligation to provide hazard communication (Annex I, Chapter III, point 20.1, letters i) and j))): In case of devices containing a substance or a mixture which may be considered as being hazardous, relevant hazard pictograms and labelling requirements of the CLP Regulation (EC) No 1272/2008 shall apply. Where there is insufficient space to put all information on the device itself or on its label, the relevant hazard pictograms shall be placed on the label and the other information required by the CLP Regulation (EC) No 1272/2008 shall be given in the instructions for use. Provisions of REACH Regulation (EC) No</p>		

#	Step / Hook Details	Status	Duration
	<p>1907V2006 on the safety data sheet shall apply, unless all relevant information, as appropriate, is already made available in the instructions for use.", "contentType": "TEXT", "url": null} ; [businessKey=EU-IN_VITRO_MEDICAL_DEVICE_REG].legislationProfile[sectionId=REFERENCE_DOCS].contentGroups[0] Could not find match for element [{"text": "Yes", "contentType": "TEXT", "url": null}, {"text": "Directive 98V79VEC of the European Parliament and of the Council of 27 October 1998 on in vitro diagnostic medical devices (repealed)", "contentType": "TEXT", "url": null}, {"text": "Council Directive 93V42VEEC of 14 June 1993 concerning medical devices (repealed)", "contentType": "TEXT", "url": null}, {"text": "Directive 90V385VEEC on active implantable diagnostic medical devices (repealed)", "contentType": "TEXT", "url": null}, {"text": "Regulation (EU) 2017V745 of the European Parliament and of the Council of 5 April 2017 on medical devices, amending Directive 2001V83VEC, Regulation (EC) No 178V2002 and Regulation (EC) No 1223V2009 and repealing Council Directives 90V385VEEC and 93V42VEEC", "contentType": "TEXT", "url": null}, {"text": "Council Directive 85V374VEEC of 25 July 1985 on the approximation of the laws, regulations and administrative provisions of the Member States concerning liability for defective products", "contentType": "TEXT", "url": null}, {"text": "Regulation (EU) 2016V679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95V46VEC (General Data Protection Regulation)", "contentType": "TEXT", "url": null}, {"text": "Directive 2001V83VEC of the European Parliament and of the Council of 6 November 2001 on the Community code relating to medicinal products for human use", "contentType": "TEXT", "url": null}, {"text": "Regulation (EU) 2018V1725 of the European Parliament and of the Council of 23 October 2018 on the protection of natural persons with regard to the processing of personal data by the Union institutions, bodies, offices and agencies and on the free movement of such data, and repealing Regulation (EC) No 45V2001 and Decision No 1247V2002VEC", "contentType": "TEXT", "url": null}, {"text": "Directive 2006V42VEC of the European Parliament and of the Council of 17 May 2006 on machinery, and amending Directive 95V16VEC", "contentType": "TEXT", "url": null}, {"text": "Decision No 768V2008VEC of the European Parliament and of the Council of 9 July 2008 on a common framework for the marketing of products, and repealing Council Decision 93V465VEEC", "contentType": "TEXT", "url": null}, {"text": "Regulation (EC) No 765V2008 of the European Parliament and of the Council of 9 July 2008 setting out the requirements for accreditation and market surveillance relating to the marketing of products and repealing Regulation (EEC) No 339V93", "contentType": "TEXT", "url": null}, {"text": "Directive 2010V63VEU of the European Parliament and of the Council of 22 September 2010 on the protection of animals used for scientific purposes", "contentType": "TEXT", "url": null}, {"text": "Directive 2011V24VEU of the European Parliament and of the Council of 9 March 2011 on the application of patients' rights in cross-border healthcare", "contentType": "TEXT", "url": null}, {"text": "Regulation (EU) No 1025V2012 of the European Parliament and of the Council of 25 October 2012 on European standardisation, amending Council Directives 89V686VEEC and 93V15VEEC and Directives 94V9VEC, 94V25VEC, 95V16VEC, 97V23VEC, 98V34VEC, 2004V22VEC, 2007V23VEC, 2009V23VEC and 2009V105VEC of the European Parliament and of the Council and repealing Council Decision 87V95VEEC and Decision No 1673V2006VEC of the European Parliament and of the Council", "contentType": "TEXT", "url": null}, {"text": "Council Directive 2013V59VEuratom of 5 December 2013 laying down basic safety standards for protection against the dangers arising from exposure to ionising radiation, and repealing Directives 89V618VEuratom, 90V641VEuratom, 96V29VEuratom, 97V43VEuratom and 2003V122VEuratom", "contentType": "TEXT", "url": null}, {"text": "Directive 2014V30VEU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility (recast)", "contentType": "TEXT", "url": null}, {"text": "Regulation (EU) No 536V2014 of the European Parliament and of the Council of 16 April 2014 on clinical trials on medicinal products for human use, and repealing Directive 2001V20VEC", "contentType": "TEXT", "url": null}, {"text": "Directive (EU) 2015V1535 of the European Parliament and of the Council of 9 September 2015 laying down a procedure for the provision of information in the field of technical regulations and of rules on Information Society services", "contentType": "TEXT", "url": null}, {"text": "Regulation (EU) 2017V745 of the European Parliament and of the Council of 5 April 2017 on medical devices, amending Directive 2001V83VEC, Regulation (EC) No 178V2002 and Regulation (EC) No 1223V2009 and repealing Council Directives 90V385VEEC and 93V42VEEC", "contentType": "TEXT", "url": null} ; [businessKey=VSK-0018C6].values[fieldId=fld_erc2_rest].value.englishText Expected: Not permitted if substance contains ≥ 0.1% (w/w) Butadiene got: Not permitted if substance contains ≥ 0.1% (w/w) Butadiene ; [businessKey=VSK-001CE9] Expected: a JSON object but none found ; [businessKey=VSK-001CEA] Expected: a JSON object but none found ; [businessKey=VSK-001CAC].values[fieldId=fld_erc2_rest].value.englishText Expected: Not permitted if substance contains ≥ 0.1% (w/w) Butadiene got: Not permitted if substance contains ≥ 0.1% (w/w) Butadiene ; [businessKey=EU-CHEM_AGENTS].legislationProfile[sectionId=HISTORY].contentGroups[0] Could not find match for element [{"text": "Directive 2007V30VEC of</p>		

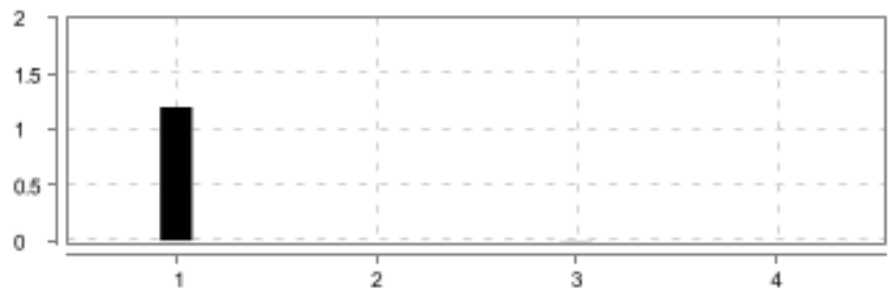

#	Step / Hook Details	Status	Duration
	<p>the European Parliament and of the Council of 20 June 2007 amending Council Directive 89V391VEEC, its individual Directives and Council Directives 83V477VEEC, 91V383VEEC, 92V29VEEC and 94V33VEC with a view to simplifying and rationalising the reports on practical implementation", "contentType": "TEXT", "url": null}, {"text": "Directive 2014V27VEU of the European Parliament and of the Council of 26 February 2014 amending Council Directives 92V58VEEC, 92V85VEEC, 94V33VEC, 98V24VEC and Directive 2004V37VEC of the European Parliament and of the Council, in order to align them to Regulation (EC) No 1272V2008 on classification, labelling and packaging of substances and mixtures", "contentType": "TEXT", "url": null}, {"text": "Regulation (EU) 2019V1243 of the European Parliament and of the Council of 20 June 2019 adapting a number of legal acts providing for the use of the regulatory procedure with scrutiny to Articles 290 and 291 of the Treaty on the Functioning of the European Union", "contentType": "TEXT", "url": null}]; [businessKey=EU-BATTERIES_REGULATION-ANX_I_VI_ART_13_5]</p> <p>Unexpected: a JSON object ; [businessKey=EU-BATTERIES_REGULATION] Unexpected: a JSON object</p> <p>at org.skyscreamer.jsonassert.JSONAssert.assertEquals(JSONAssert.java:417)</p> <p>at Utility.CommonMethods.verifyJsonSchema(CommonMethods.java:196)</p> <p>at stepDefinations.stepdefintion.verify_json_schema(stepdefintion.java:56)</p> <p>at ?.verify the resources_schema.json json schema(file:///F:/bethesda-echa-api/API_Automation/src/test/resources/features/legislation.feature:42)</p> <p>* Not displayable characters are replaced by '?'. </p>		
4	And verify response time is within configured value	SKIPPED	0.000 s

get the retrive statistics all data

FAILED DURATION - 1.730 s / 5:48:30.871 PM // 5:48:32.601 PM / Verify User can get the legislations all data		Steps Total - 4 Pass - 2 Fail - 1 Skip - 1	
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#	Step / Hook Details	Status	Duration
1	Given setup legislation api "/statistics"	PASSED	1.675 s
2	Then verify the response code is 200	PASSED	0.001 s
3	And verify the resources_statics_schema.json json schema com.jayway.jsonpath.PathNotFoundException: Expected to find an object with property ['LEGISLATION'] in path \$ but found 'io.restassured.internal.RestAssuredResponseImpl'. This is not a json object according to the JsonProvider: 'com.jayway.jsonpath.spi.json.JsonSmartJsonProvider'.	FAILED	0.028 s
4	And verify response time is within configured value	SKIPPED	0.001 s

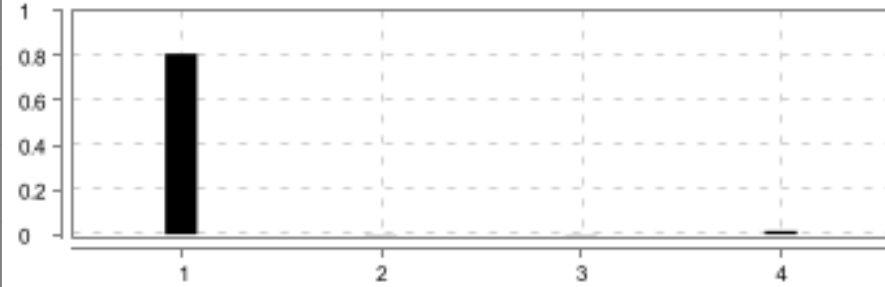

post the legislations with all data

<div><div>FAILED</div><div>DURATION - 1.229 s</div></div>		<div></div>	<div><div>Steps</div><div>Total - 4</div><div>Pass - 2</div><div>Fail - 1</div><div>Skip - 1</div></div>	<div></div>
/ 5:48:32.605 PM // 5:48:33.834 PM /				
Verify User can get the legislations all data				

#	Step / Hook Details	Status	Duration
1	Given setup post legislation api /legislations/findByKey,EU-DETERGENTS,EU-ECOLABEL	PASSED	1.198 s
2	Then verify the response code is 200	PASSED	0.001 s
3	And verify the legislations_findByKey_schema.json json schema java.lang.AssertionError: Field is Missing: [businessKey=EU-ECOLABEL].legislationProfile[sectionId=REFERENCE_DOCS].contentGroups[0] Could not find match for element [{"text":"Complementary to the EU Ecolabel Regulation, technical EU Ecolabel criteria for each product group are defined in corresponding Commission Decisions. These criteria have as their objective to decrease the main environmental impacts over the entire life cycle of the product.", "contentType":"TEXT", "url":null}, {"text":"For example, following are several Commission Decisions and the respective product types they cover*:", "contentType":"TEXT", "url":null}, {"text":"â€œ Commission Decision 2014V763/VEU of 24 October 2014 establishing the ecological criteria for the award of the EU Ecolabel for absorbent hygiene products", "contentType":"TEXT", "url":null}, {"text":"â€œ Commission Decision (EU) 2021V1870 of 22 October 2021 establishing the EU Ecolabel criteria for cosmetic products and animal care products", "contentType":"TEXT", "url":null}, {"text":"â€œ Commission Decision (EU) 2017V1217 of 23 June 2017 establishing the EU Ecolabel criteria for hard surface cleaning products", "contentType":"TEXT", "url":null}, {"text":"â€œ Commission Decision (EU) 2017V1216 of 23 June 2017 establishing the EU Ecolabel criteria for dishwasher detergents", "contentType":"TEXT", "url":null}, {"text":"The process is carried out in accordance with the provisions of Annex I of the EU Ecolabel Regulation and can be led by the Commission, Member States, competent bodies and other stakeholders. It is currently led almost always by the Commission, DG ENV, with the scientific support of JRC.", "contentType":"TEXT", "url":null}, {"text":"*For the complete, up-to-date list of these Commission Decisions, please visit the European Commissionâ€™s EU Ecolabel website.", "contentType":"TEXT", "url":null}] ; [businessKey=EU-ECOLABEL].legislationProfile[sectionId=REFERENCE_DATA].contentGroups[0] Could not find match for element [{"text":"EU Ecolabel can be awarded to products for which criteria have been established.", "contentType":"TEXT", "url":null}, {"text":"They include*:", "contentType":"TEXT", "url":null}, {"text":"Absorbent Hygiene Products", "contentType":"TEXT", "url":null}, {"text":"Animal Care Products", "contentType":"TEXT", "url":null}, {"text":"Cosmetic Products", "contentType":"TEXT", "url":null}, {"text":"Hard Surface Cleaning Products", "contentType":"TEXT", "url":null}, {"text":"Detergents for Dishwashers", "contentType":"TEXT", "url":null}, {"text":"Industrial and Institutional Automatic Dishwasher Detergents", "contentType":"TEXT", "url":null}, {"text":"Hand Dishwashing Detergents", "contentType":"TEXT", "url":null}, {"text":"Laundry Detergents", "contentType":"TEXT", "url":null}, {"text":"Industrial and Institutional Laundry Detergents", "contentType":"TEXT", "url":null}, {"text":"Indoor Cleaning Services", "contentType":"TEXT", "url":null}, {"text":"Textile products", "contentType":"TEXT", "url":null}, {"text":"Footwear", "contentType":"TEXT", "url":null}, {"text":"Paints and Varnishes", "contentType":"TEXT", "url":null}, {"text":"Electronic Displays", "contentType":"TEXT", "url":null}, {"text":"Wood-, cork- and bamboo-based floor coverings", "contentType":"TEXT", "url":null}, {"text":"Hard Covering Products", "contentType":"TEXT", "url":null}, {"text":"Furniture", "contentType":"TEXT", "url":null}, {"text":"Bed Mattresses", "contentType":"TEXT", "url":null}, {"text":"Growing Media, Soil Improvers and Mulch", "contentType":"TEXT", "url":null}, {"text":"Lubricants", "contentType":"TEXT", "url":null}, {"text":"Graphic paper, Tissue paper and Tissue products", "contentType":"TEXT", "url":null}, {"text":"Printed Paper, Stationery Paper, Paper Carrier Bag"}]	FAILED	0.002 s

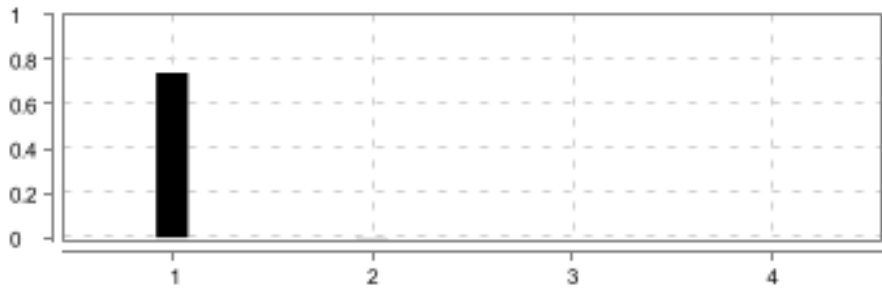

#	Step / Hook Details	Status	Duration
	<p>Products","contentType":"TEXT","url":null},{text:"Tourist Accommodation","contentType":"TEXT","url":null},{text:"*For the complete, up-to-date list of products with EU Ecolabel criteria, please visit the European Commission's EU Ecolabel website.</p> <p>","contentType":"TEXT","url":null}}</p> <p>at org.skyscreamer.jsonassert.JSONAssert.assertEquals(JSONAssert.java:417)</p> <p>at Utility.CommonMethods.verifyJsonSchema(CommonMethods.java:196)</p> <p>at stepDefinations.stepdefinition.verify_json_schema(stepdefinition.java:56)</p> <p>at ?.verify the legislations_findByKeys_schema.json json schema(file:///F:/bethesda-echa-api/API_Automation/src/test/resources/features/legislation.feature:61)</p> <p>* Not displayable characters are replaced by '?'. </p>		
4	And verify response time is within configured value	SKIPPED	0.000 s

post the legislations list with all data

PASSED		DURATION - 0.853 s			<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 5:48:33.843 PM // 5:48:34.696 PM /						
Verify User can get the legislations all data						

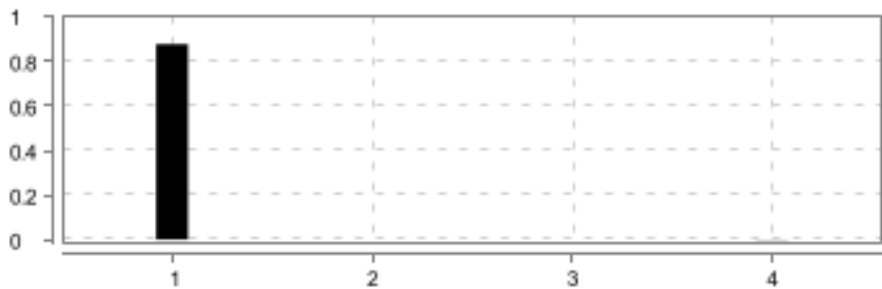

#	Step / Hook Details	Status	Duration
1	Given setup post legislation api /legislation-lists/findByKeys,EU-WORKER_CARC_MUTA-ANX_I_ART_2,EU-ECOLABEL-ART_6_6	PASSED	0.809 s
2	Then verify the response code is 200	PASSED	0.001 s
3	And verify the legislations_list_find_keys.json json schema	PASSED	0.001 s
4	And verify response time is within configured value	PASSED	0.015 s

post the legislations list enteries with all data

PASSED	DURATION - 0.770 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 5:48:34.700 PM // 5:48:35.470 PM /				
Verify User can get the legislations all data				

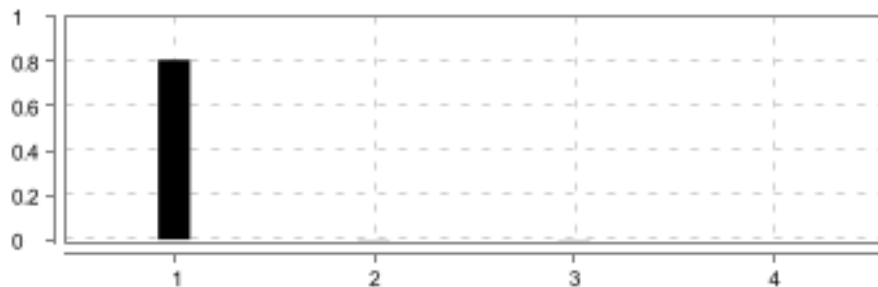

#	Step / Hook Details	Status	Duration
1	Given setup post legislation api /legislation-list-entries/findByKeys,VSK-00188D,VSK-00188E	PASSED	0.740 s
2	Then verify the response code is 200	PASSED	0.001 s
3	And verify the legilations_list_entries.json json schema	PASSED	0.000 s
4	And verify response time is within configured value	PASSED	0.000 s

post the substance with all data

PASSED	DURATION - 0.909 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 5:48:35.475 PM // 5:48:36.384 PM /				
Verify User can get the legislations all data				

#	Step / Hook Details	Status	Duration
1	Given setup post legislation api /substances/findByKeys,VSK-00000000-0000-0000-0000-000000000003,VSK-00000000-0000-0000-0000-000000000005	PASSED	0.878 s
2	Then verify the response code is 200	PASSED	0.000 s
3	And verify the substances_find_keys.json json schema	PASSED	0.000 s
4	And verify response time is within configured value	PASSED	0.001 s

post the Resources with all data

FAILED	DURATION - 0.842 s		Steps Total - 4 Pass - 2 Fail - 1 Skip - 1	
/ 5:48:36.388 PM // 5:48:37.230 PM /				
Verify User can get the legislations all data				

#	Step / Hook Details	Status	Duration
1	Given setup post legislation api for ref /findByRefs	PASSED	0.808 s
2	Then verify the response code is 200	PASSED	0.002 s
3	And verify the resource.json json schema <pre> java.lang.AssertionError: Field is Missing: [businessKey=EU-CHEM_AGENTS].legislationProfile[sectionId=HISTORY].contentGroups[0] Could not find match for element [{"text":"Directive 2007V30VEEC of the European Parliament and of the Council of 20 June 2007 amending Council Directive 89V391VEEC, its individual Directives and Council Directives 83V477VEEC, 91V383VEEC, 92V29VEEC and 94V33VEC with a view to simplifying and rationalising the reports on practical implementation","contentType":"TEXT","url":null}, {"text":"Directive 2014V27VEU of the European Parliament and of the Council of 26 February 2014 amending Council Directives 92V58VEEC, 92V85VEEC, 94V33VEC, 98V24VEC and Directive 2004V37VEC of the European Parliament and of the Council, in order to align them to Regulation (EC) No 1272V2008 on classification, labelling and packaging of substances and mixtures","contentType":"TEXT","url":null}, {"text":"Regulation (EU) 2019V1243 of the European Parliament and of the Council of 20 June 2019 adapting a number of legal acts providing for the use of the regulatory procedure with scrutiny to Articles 290 and 291 of the Treaty on the Functioning of the European Union","contentType":"TEXT","url":null}] at org.skyscreamer.jsonassert.JSONAssert.assertEquals(JSONAssert.java:417) at Utility.CommonMethods.verifyJsonSchema(CommonMethods.java:196) at stepDefinations.stepdefintion.verify_json_schema(stepdefintion.java:56) at ?.verify the resource.json json schema(file:///F:/bethesda-echa-api/API_Automation/src/test/resources/features/legislation.feature:98) * Not displayable characters are replaced by '?'. </pre>	FAILED	0.002 s
4	And verify response time is within configured value	SKIPPED	0.000 s