

Projektnummer	028-713066822
Zertifikatsnummer	Z1A.13.03.24133.047
Berichtsnummer	028-71390526-201
Gegenstand	Kinderfahrradsitz
Modell	Tatoo

PAH Re-Evaluation report according to AfPS GS 2014:01 PAK

The following criteria of the existing test report TÜV SÜD PS 20145250, TÜV SÜD PS 20125317 and TÜV SÜD PS 20130980 were checked. Please find single recalculated results from test reports on the following pages.

Step	Result
1. Check if the report was already re-evaluated according to S-400-12.	<input type="checkbox"/> Yes -> Inform certificate holder about the necessary retest using template XYZ. <input checked="" type="checkbox"/> No -> Proceed with step 2.
2. Check if the certified product is a toy according to 2009/48/EG.	<input type="checkbox"/> Yes -> Please use the correct subcategories from AfPS GS 2014:01 PAK and proceed with step 3. <input checked="" type="checkbox"/> No -> Please use the correct subcategories from AfPS GS 2014:01 PAK and proceed with step 3.
3. Check the categorization of the materials in the test report is still matching with the new categories from AfPS GS 2014:01 PAK.	<input checked="" type="checkbox"/> Yes -> Proceed with step 4. <input type="checkbox"/> No -> A new categorization is necessary. A new test report with the correct categorization shall be prepared.
4. If all categories stay the same or the test report was updated check if the results of the 10 cancerogenic PAHs Benzo[a]pyrene, Benzo[e]pyrene, Benzo[a]anthracene, Benzo[b]fluoranthene, Benzo[j]fluoranthene, Benzo[k]fluoranthene, Chrysene, Dibenzo[a,h]anthracene, Benzo[ghi]perylene, Indeno[1,2,3-cd]pyrene fulfill the requirements of AfPS GS 2014:01 PAK.	<input checked="" type="checkbox"/> Yes -> Proceed with step 5. <input type="checkbox"/> No -> Inform the certificate holder about the necessary retest.
5. Check if the Naphthalene Content fulfills the requirements from AfPS GS 2014:01 PAK.	<input checked="" type="checkbox"/> Yes -> Proceed with step 6. <input type="checkbox"/> No -> Inform the certificate holder about the necessary retest.
6. Check if the total sum of Acenaphthylene, Acenaphthene, Fluorene, Phenanthrene, Pyrene, Anthracene, Fluoranthene Content fulfill the requirements from AfPS GS 2014:01 PAK.	<input checked="" type="checkbox"/> Yes -> Re-Evaluation is passed <input type="checkbox"/> No -> Inform the certificate holder about the necessary retest.

The results of the test report fulfil the requirements of AfPS GS 2014:01 PAK.

Checked by: Stefan Kröber

Date: 13.08.2015

Signature



**PAH Re-Evaluation report according to AfPS GS 2014:01 PAK –
Recalculated Results**

Report Number	Sample Number	Old Category	New Category	Test report results	Sum of 10 Carcinogenic PAHs* / Sum of other 7 PAHs** / Naphthalene / Sum of 18 PAHs***	New Requirements met
20125317	1, 5, 6, 7, 8	2	2	<0,2	<0,2 / <0,2 / <0,2 / <0,2	Yes
20130420	1 - 3	2	2	<0,2	<0,2 / <0,2 / <0,2 / <0,2	Yes

...

* PAHs: Benzo[a]pyrene, Benzo[e]pyrene, Benzo[a]anthracene, Benzo[b]fluoranthene, Benzo[j]fluoranthene, Benzo[k]fluoranthene, Chrysene, Dibenzo[a,h]anthracene, Benzo[ghi]perylene, Indeno[1,2,3-cd]pyrene

** PAHs: Acenaphthylene, Acenaphthene, Fluorene, Phenanthrene, Pyrene, Anthracene, Fluoranthene

*** All 18 PAHs including Naphthalene