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Christine Brüggemann

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[Order date] 15.03.2022

[Delivery date] 16.03.2022

[Date] 31.03.2022

CTL[®] No	401187-1
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Test Report

[Contact Partners] Ms Schmidt
[Sampled by] Client
[Performance date] 16.03.2022 - 31.03.2022
[Article Description] **June FR**
[Scope of Testing] -Ignitability DIN EN 1021-1
-Ignitability BS 5852 Source 0
-Ignitability DIN EN 1021-2
-Ignitability BS 5852 Source 1
-Ignitability BS 5852 Source 5

Requirements of the test methods are fulfilled

Dear Ms Schmidt,

Thank you for your order. Please find attached the results.

Please do not hesitate to contact us if you have any questions.

Yours sincerely,

CTL[®] GmbH

i.A. Christine Brüggemann
Deputy manager mechanical-technological laboratory

i.V. Lothar Dornau
Manager mechanical-technological laboratory

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[DE] Die Prüfergebnisse beziehen sich ausschließlich auf die Prüfgegenstände. Ohne schriftliche Genehmigung darf der Prüfbericht nicht auszugsweise vervielfältigt werden.

[GB] The denoted results are only valid for the tested sample. Without our written consent no single part of this report is allowed to be forwarded to third parties.

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we assist, advise and test

CTL®-No	401187-1
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[Article Description] June FR

[Date] 31.03.2022

Test Results

Test	Test Method / Standard	Value
*Ignitability Ignition source smouldering cigarette ¹⁾	DIN EN 1021-1:2014-10 - without soaking -	"passed" Requirements of the test method are fulfilled

¹⁾ flammable PU foam 20-22 kg/m³

The results listed above relate only to the ignitability of the combination of materials under the above specific testing conditions; they are not to be seen as an assessment for the evaluation of the total fire risk in the use of the materials in practice.

not accredited tests are marked with *

Test is carried out in an accredited partner laboratory, responsible for the results is CTL® GmbH

Legend: LOQ = Limit of Quantification, n.d. = not detectable, --- = testing not relevant

SOP (Standard Operating Procedure) = CTL® in-house standard

Legend fibres: WO – Wool // PAN – Polyacryl // PES – Polyester // PA – Polyamid // CO – Cotton // CA - Acetat

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[Article Description] June FR

[Date] 31.03.2022

Test	Test Method / Standard	Value
*Ignitability Ignition source smouldering cigarette ¹⁾	BS 5852:2006-03 Source 0 - without soaking -	"passed" Requirements of the test method are fulfilled

¹⁾ flammable PU foam 20-22 kg/m³

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[Article Description] June FR

[Date] 31.03.2022

Test	Test Method / Standard	Value
*Ignitability Ignition source match flame equivalent ¹⁾	DIN EN 1021-2:2014-10 - without soaking -	"passed" Requirements of the test method are fulfilled

¹⁾ flammable PU foam 20-22 kg/m³

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[Article Description] June FR

[Date] 31.03.2022

Test	Test Method / Standard	Value
*Ignitability Ignition source match flame equivalent ¹⁾	BS 5852:2006-03 Source 1 - without soaking -	"passed" Requirements of the test method are fulfilled

¹⁾flammable PU foam 20-22 kg/m³

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[Date] 31.03.2022

Test	Test Method / Standard	Value
*Ignitability Crib 5	BS 5852:2006-03 Source 5 - without soaking -	"passed" Requirements of the test method are fulfilled

¹⁾non flammable PU foam 55 kg/m³

The results listed above relate only to the ignitability of the combination of materials under the above specific testing conditions; they are not to be seen as an assessment for the evaluation of the total fire risk in the use of the materials in practice.

CTL® GmbH

i.A. Christine Brüggemann
Deputy manager mechanical-technological laboratory

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Manager mechanical-technological laboratory

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