PPC Hoofdkantoor Weegmaat 3, Wijk bij Duurstede
Postadres Postbus 74
3960 BB Wijk bij Duurstede

PPC Amsterdam H.J.E. Wenckebachweg 131
1096 AM Amsterdam

PPC Den Haag Singel 77
2497 GS Den Haag

PPC Eindhoven Lodewijkstraat 50
5652 AC Eindhoven

PPC Groningen Hooghoudtstraat 4
9723 TG Groningen

PPC Nieuwegein Veldwade 8, 3439 LE Nieuwegein

PPC Zwijndrecht Wattstraat 90, 3335 LV Zwijndrecht

PPC België Boomsesteenweg 947A
2610 Wilrijk, België

Dear customer,

Herewith we provide the results of the requested test report for the doormats from the Functioneel series of the Otium at Home brand.

The tested materials were assessed according to ISO 3795:1989, as received. The tests were performed in accordance with the indicated laboratory procedure and the instructions of the engineer.

This report includes the order summary, material descriptions, batch information, test method and test results. The results relate only to the tested materials and the conditions described in this report.

We hope to have informed you adequately for the moment.

Yours sincerely,
PPC

Order summary

Field	Information
Order number	TO 000036
Order description	Fire test for Otium at Home Functioneel series doormats
Creation date	20 June 2017
Authorised by / on	Erik Knobbe / 23 June 2017

Material description 1

Field	Information
Material description	Creation
Batch number	ViCaWK2501
Material type	PS Carpet Tuft/001
Requirements	DVP STJLR.51.5225 3 (2015)

Internal test result summary

Test ID	Test standard	Result
103534	ISO 3795:1989, as received	Passed

Material description 2

Field	Information
Material description	Entry
Batch number	ViCaWK2502
Material type	PS Carpet Tuft/012
Requirements	DVP STJLR.51.5225 3 (2015)

Internal test result summary

Test ID	Test standard	Result
103535	ISO 3795:1989, as received	Passed

PPC Hoofdkantoor Weegmaat 3, Wijk bij Duurstede
Postadres Postbus 74
3960 BB Wijk bij Duurstede

PPC Amsterdam H.J.E. Wenckebachweg 131
1096 AM Amsterdam

PPC Den Haag Singel 77
2497 GS Den Haag

PPC Eindhoven Lodewijkstraat 50
5652 AC Eindhoven

PPC Groningen Hooghoudtstraat 4
9723 TG Groningen

PPC Nieuwegein Veldwade 8, 3439 LE Nieuwegein

PPC Zwijndrecht Wattstraat 90, 3335 LV Zwijndrecht

PPC België Boomsesteenweg 947A
2610 Wilrijk, België

Test report 103534

Field	Information
Test standard	ISO 3795:1989, as received
Material description	Creation
Batch number	ViCaWK2501

Sample information

Direction	Length	Width	Shape	Amount
CMD	353 mm	100 mm	Rectangular	1
MD	353 mm	100 mm	Rectangular	1

Preparation and test instructions

Step	Instruction
1	Comb twice against nap direction.
2	Place sample in holder with face towards flame.
3	Adjust flame to a height of 38 mm and let it burn for one minute.
4	Push sample in holder into flame and after 15 seconds cut off the gas flow.
5	Begin time measurement when the foot of the flame passes the first measuring point.
6	End time measurement when the foot of the flame passes the last measuring point.
7	Report burn time and burn distance.

Test results per sample

Sample ID	Sample	Result description	Result	Completed by / on
49288	ISO 3795:1989 as received, MD	Elapsed burn time	196 s	Nika Visscher, 23 June 2017
49288	ISO 3795:1989 as received, MD	Burnt distance	254 mm	Nika Visscher, 23 June 2017
49288	ISO 3795:1989 as received, MD	Burn rate	77.8 mm/min	Nika Visscher, 23 June 2017
49293	ISO 3795:1989 as received, CMD	Elapsed burn time	261 s	Nika Visscher, 23 June 2017
49293	ISO 3795:1989 as received, CMD	Burnt distance	254 mm	Nika Visscher, 23 June 2017
49293	ISO 3795:1989 as received, CMD	Burn rate	58.4 mm/min	Nika Visscher, 23 June 2017

Test result summary

Result description	Result	Requirement
Mean burn rate MD	78 mm/min	Result ≤ 80 mm/min
Mean burn rate CMD	58 mm/min	Result ≤ 80 mm/min

Verification	Information
Technically verified by / on	Erik van der Vliet, 23 June 2017

Op alle werkzaamheden van PPC zijn de algemene voorwaarden, gedeponeerd bij de Kamer van Koophandel te Utrecht onder nummer 30185638, van toepassing.

PPC Hoofdkantoor Weegmaat 3, Wijk bij Duurstede
Postadres Postbus 74
3960 BB Wijk bij Duurstede

PPC Amsterdam H.J.E. Wenckebachweg 131
1096 AM Amsterdam

PPC Den Haag Singel 77
2497 GS Den Haag

PPC Eindhoven Lodewijkstraat 50
5652 AC Eindhoven

PPC Groningen Hooghoudtstraat 4
9723 TG Groningen

PPC Nieuwegein Veldwade 8, 3439 LE Nieuwegein

PPC Zwijndrecht Wattstraat 90, 3335 LV Zwijndrecht

PPC België Boomsesteenweg 947A
2610 Wilrijk, België

Test report 103535

Field	Information
Test standard	ISO 3795:1989, as received
Material description	Entry
Batch number	ViCaWK2502

Sample information

Direction	Length	Width	Shape	Amount
CMD	353 mm	100 mm	Rectangular	1
MD	353 mm	100 mm	Rectangular	1

Preparation and test instructions

Step	Instruction
1	Comb twice against nap direction.
2	Place sample in holder with face towards flame.
3	Adjust flame to a height of 38 mm and let it burn for one minute.
4	Push sample in holder into flame and after 15 seconds cut off the gas flow.
5	Begin time measurement when the foot of the flame passes the first measuring point.
6	End time measurement when the foot of the flame passes the last measuring point.
7	Report burn time and burn distance.

Test results per sample

Sample ID	Sample	Result description	Result	Completed by / on
49299	ISO 3795:1989 as received, MD	Elapsed burn time	219 s	Nika Visscher, 23 June 2017
49299	ISO 3795:1989 as received, MD	Burnt distance	254 mm	Nika Visscher, 23 June 2017
49299	ISO 3795:1989 as received, MD	Burn rate	69.6 mm/min	Nika Visscher, 23 June 2017
49304	ISO 3795:1989 as received, CMD	Elapsed burn time	204 s	Nika Visscher, 23 June 2017
49304	ISO 3795:1989 as received, CMD	Burnt distance	254 mm	Nika Visscher, 23 June 2017
49304	ISO 3795:1989 as received, CMD	Burn rate	74.7 mm/min	Nika Visscher, 23 June 2017

Test result summary

Result description	Result	Requirement
Mean burn rate MD	70 mm/min	Result ≤ 80 mm/min
Mean burn rate CMD	75 mm/min	Result ≤ 80 mm/min

Verification	Information
Technically verified by / on	Erik van der Vliet, 23 June 2017