

Prüfzertifikat Quality Control Report

Produkt • Product: TFN
Art.-Nr • Art.-No.: 460
Charge Papier • Batch No. Paper: 16-180

Physical Property	Ahlstrom Method dependence on	Unit	Specification	Results
Basis weight	Ahlstrom 80117 DIN EN ISO 536	g/m ²	170-188	180
Ash Content (800°C)	Ahlstrom 80111 DIN 54370	%	≤ 0,1	0,033
pH-value	Ahlstrom 80108 DIN 53124	-	5,7-7,5	6,9
Spot Diameter (*)	Appendix C, NBS01-A6	mm	15-17	15,3
Absorption Time (*)	Appendix C, NBS01-A6	s	5-30	10,5
Mean Serum Volume (*)	Appendix C, NBS01-A6	µl	1.54 ± 0,17	1,54

(*) Test was performed by an independent testing laboratory according to appendix C of the CLSI document "Protocol for Testing the Absorption Characteristics of Filter Paper".

Bärenstein, 26.10.2016
QS – J. Fiedler