



G L A T F E L T E R

TECHNICAL DATA SHEET

QM-DA-55-078

Valid from: 07.03.2019

Revision: 13

Grade: Walkisoft® 5112 – TAM Z II 50

Property	EDANA Method	Tolerances			Unit
		Min	Target	Max	
Basis weight	NWSP 130.1.R0 (15) (modified)	46,00	50,00	54,00	g/m ²
Thickness 1-ply (after slitter)	NWSP 120.6.R0 (15) (modified)	0,41	0,45	0,49	mm
Tensile strength dry	MD NWSP 110.4.R0 (15) Option B (modified)	18,00	22,00	-	N/5cm
		CD 15,00	20,00	-	N/5cm
Elongation dry	MD NWSP 110.4.R0 (15) Option B (modified)	-	13,00	-	%
		CD -	15,00	-	%
Tensile strength wet	MD NWSP 110.4.R0 (15) Option B (modified)	10,00	13,00	-	N/5cm
		CD 7,00	10,00	-	N/5cm
Liquid absorbency capacity <small>Demineralized Water</small>	NWSP 010.1.R0 (15) (modified)	5,00	6,00	-	g/g
Liquid strike through time <small>NaCl(aq) 0,9%</small>	NWSP 070.3.R0 (15) (modified)	-	2,00	4,00	s

This is not a specification.

Properties are given as typical average values pre-slit with tolerances of +/-3 sigma. Tolerances without values are not specified.

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