

No. 87

CERTIFICATE OF CONFORMITY
[EN ISO/IEC 17050-1:2010]

Product: Tissue Paper for TOWEL
Production date: 30.01.2026
Customer: CRINA&VLAD
Order No.: 10019917
Cod: JRT9

The values of quality characteristics

Characteristics	Measure unit	Determined values
Basis weight , SR EN ISO 12625-6:2017	g/m ²	17.9
Reel width	cm	135
The mean dry maximum tensile force MD, SR EN ISO 12625-4:2022	N/m	204.5
The mean dry maximum tensile force CD, SR EN ISO 12625-4:2022	N/m	94.5
Elongation ,SR EN ISO 12625-4:2022	%	14.4
The mean wet tensile strength retention, SR EN ISO 12625-5:2017	N/m	18.5
Brightness , SR EN ISO 12625-7:2021	%	X
No.of ply	-	2
Moisture, SR EN ISO 287:2018	%	4.9

The paper is a biodegradable product, isn't dangerous for life and health and it has no negative impact over the environment.

For the production of tissue paper it is used as raw material cellulose TCF (total chlorine free) and ECF (elemental chlorine free).

MG TEC INDUSTRY SRL
Tehcnical Control of Quality

Dej, Date: 30.01.2026

Name: LECFALVI

First name: RAMONA

Signature:

