



Eco-friendly certification
by the
Ministry of Environment

Recommendation for compulsory
purchase by public institutions (No. 23594)



GOTS
Global Organic Textile Standard

No. EGL/234789/1355908/1



OCS
Organic Content Standard

N° EGL/234789/1123150/1



OEKO-TEX
Standard 100

What is Eco-friendly Certification?

It is a system that the Ministry of Environment certifies that
the environment characteristics of products have been improved
compared to other products.



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A brand that cares for everyone

Materials that can be used in
daily life and protect nature and health.

We will not stop worrying so that
consumers can use safe and secure products.



Eco-friendly towel manufacturing company

BIZLINK

Organic Eco-friendly Premium Towel



A brand that cares about people and nature

BizLink thinks about ways for nature
and people to coexist in a healthier way.

We make fibers that are healthy for people and nature from
organic raw materials. Beyond simply making materials,
BizLink has been certified by Ecocert, a world-class natural
& organic certification body and has received eco-friendly
certification from the ministry of Environment of the Republic
of Korea.

Towels, everyone uses every day!

To increase the satisfaction of towels used in daily life,
we focus on research and development and are registered
as a Venture Nara innovative procurement product by the
Public Procurement Service and are supplied to public
institutions and are also exported overseas.

To maintain the best quality, we analyze customer needs
with strict management standards and strive to provide
eco-friendly premium towels at reasonable prices.
BizLink will take the lead for sustainable social responsibility.



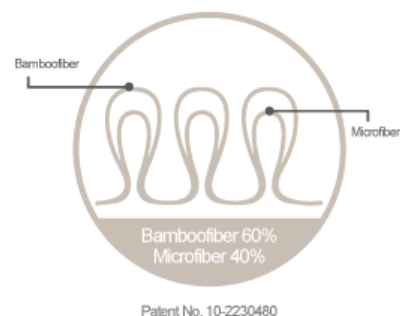


Eco-friendly Double Loop Towel

Let's protect the environment while using it!
A harmony between Bamboofiber and Microfiber



Double loop towel's double structure



Bamboofiber

Softer than cotton, Mold control,
Inhibition of bacterial growth and
high deodorization



Microfiber

Anti-mite and much better
absorbency than cotton



Organic cotton

No bleaching, No chemical fertilizer,
Cottons grown by organic farming.
Safe use for sensitive skin.

Product features

A special towel that lasts as soft as the first time

- It is a much softer fabric than cotton!
- It does not become hard even after long use and it has a soft fluffy feel like silk even after a long time.

202% increase in absorption!

- Quick & Excellent absorption just by touching it!

Antibacterial 99.9%

- BAMBOO KUN's natural antibacterial agent and double structure technology reduce 99.9% bacteria
- Safe to use by suppressing deodorization, mold, bacteria etc.

Product performance level

Material	Double loop towel	Bamboofiber	Cotton towel
Absorbency	High (202%)	Medium (122%)	Medium (100%)
Antibacterial	① Best performance (99.9%)	Medium (98.7%)	Medium (78.7%)
Deodorization	① Best performance (99.9%)	Medium (98.5%)	Medium (93.6%)
Softness	Soft (TS7-4.6)	Medium (TS7-4.6)	Medium (TS7-8.1)
Eco-friendly	High (47% less CO2 emission)	Medium	Low
Economical efficiency	High (Cool out, Energy saving)	Medium	Low

FITI Test researcher D232-19-00274 (2019. 11. 4) Criteria

Moisture absorbing and heating fibers How warm will it be?

The moisture absorption and heat fibers made with BizLink's technology received the following report from KOTITI, a nationally accredited testing and inspection research institute.

Moisture absorbing and heating fibers test results

KOTITI No. 82211002129163 | Recipient - BizLink Co., Ltd. 3rd Sep. 2021



Thermal resistance, clo (KS K 0466:2015)

Classiafy	Test result		
	(A)	(B)	(C)
Thermal resistance, clo	(0.78)	(0.57)	(0.61)

Moisture absorbing and heating, °C (KS K 0589:2014(A))

Classiafy	Test result		
	(A)	(B)	(C)
Maximum temperature (°C)	33.8	33.8	33.8
Maximum rising temperature (°C)	34.8	34.8	34.8
Temperature rise width (°C)	1.0	1.0	1.0
Maximum temperature (°C)	33.8	33.9	33.8
Maximum rise temperature width (°C)	41.1	42.1	41.9
Temperature rise width (°C)	7.3	8.2	8.1

Moisture absorbing and heating fibers What is the principle?

When a moving molecule stops, kinetic energy is converted into thermal energy and released. This is called 'exothermic reaction'. When moisture or water vapor from the body is adsorbed to the fiber the kinetic energy is converted into heat, and the heat does not escape, and heat and warmth are maintained continuously.

