

JEPLAN

1  
Establishment  
2007

2  
Capital  
5.2<sub>BJPY</sub>

3  
Employee  
150

4  
Factories  
2

5  
Revenue2020  
590<sub>MJPY</sub>





# Fashion Sustainability



服の回収に  
ご参加ください。



**BRING**  
<http://bring.org/>

**HIDEAWAYS**  
NICOLE

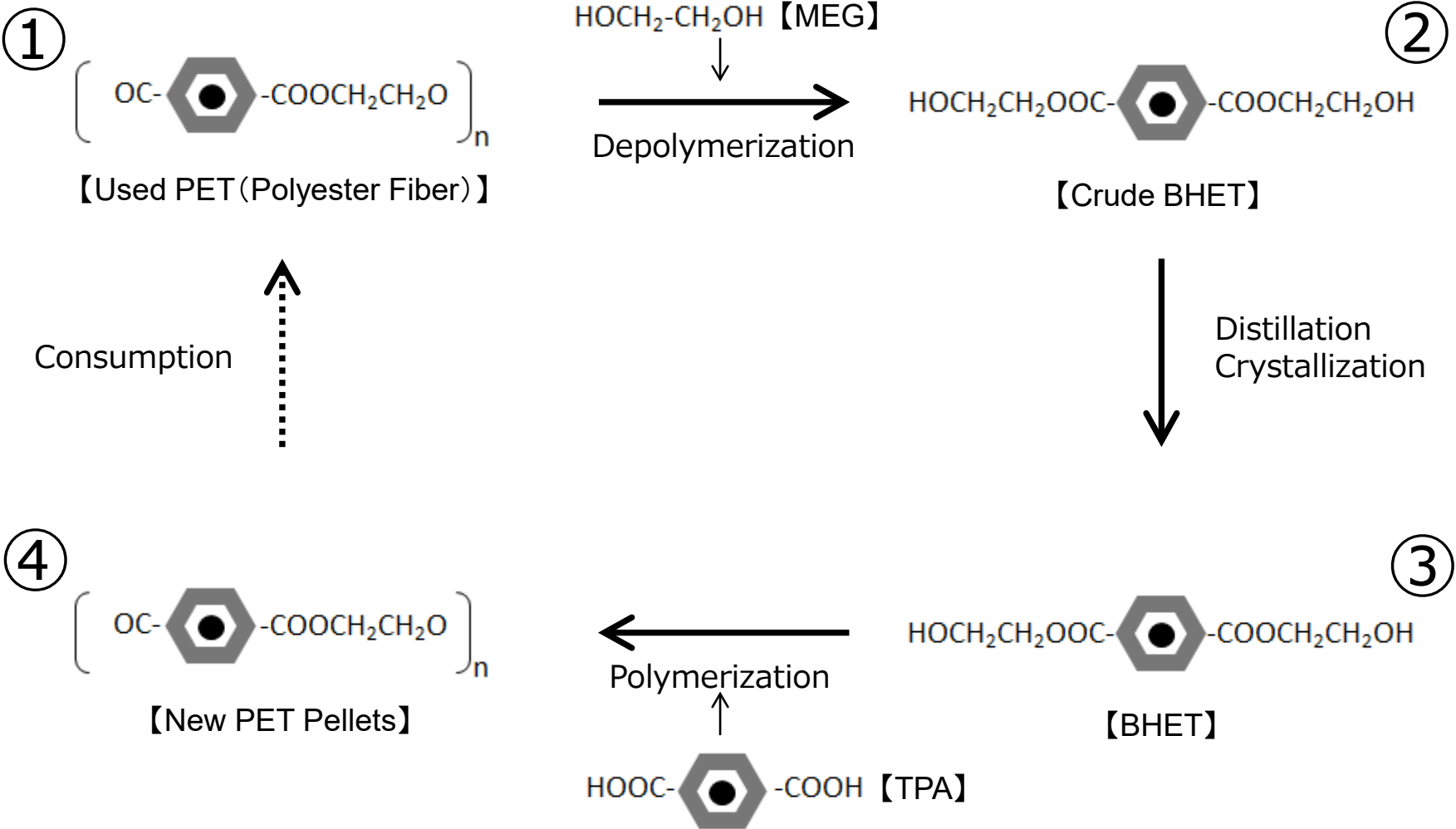


# Consumer actions through Collection

15,000 = 3  
T shirts

At a shopping mall, collected  
**tons clothes waste/event**

# PET Chemical Recycling Technology





# Polyester Recycling Facility

Production capacity: 1,000 ton/year

Launched: December 2017

Textile Recycling







VOGUE  
FASHION'S  
NIGHT  
IN  
OCT.23-  
NOV.8  
2020  
TOKYO



VOGUE FASHION'S NIGHT IN 2020  
CHARITY ITEMS



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# **BRING**

D2C PRODUCTS  
June. 2020

<https://bring.org/>



BRING T-shirt Basic

¥4,300



Dress Shirt

¥8,300



DRY Sweat Hooded Pullover

¥9,800



DRY Sweat Pullover

¥8,800



DRY Sweat Zipup Hooded Jacket

¥10,800



Summer Knit T-shirt by  
WHOLEGARMENT™

¥8,800

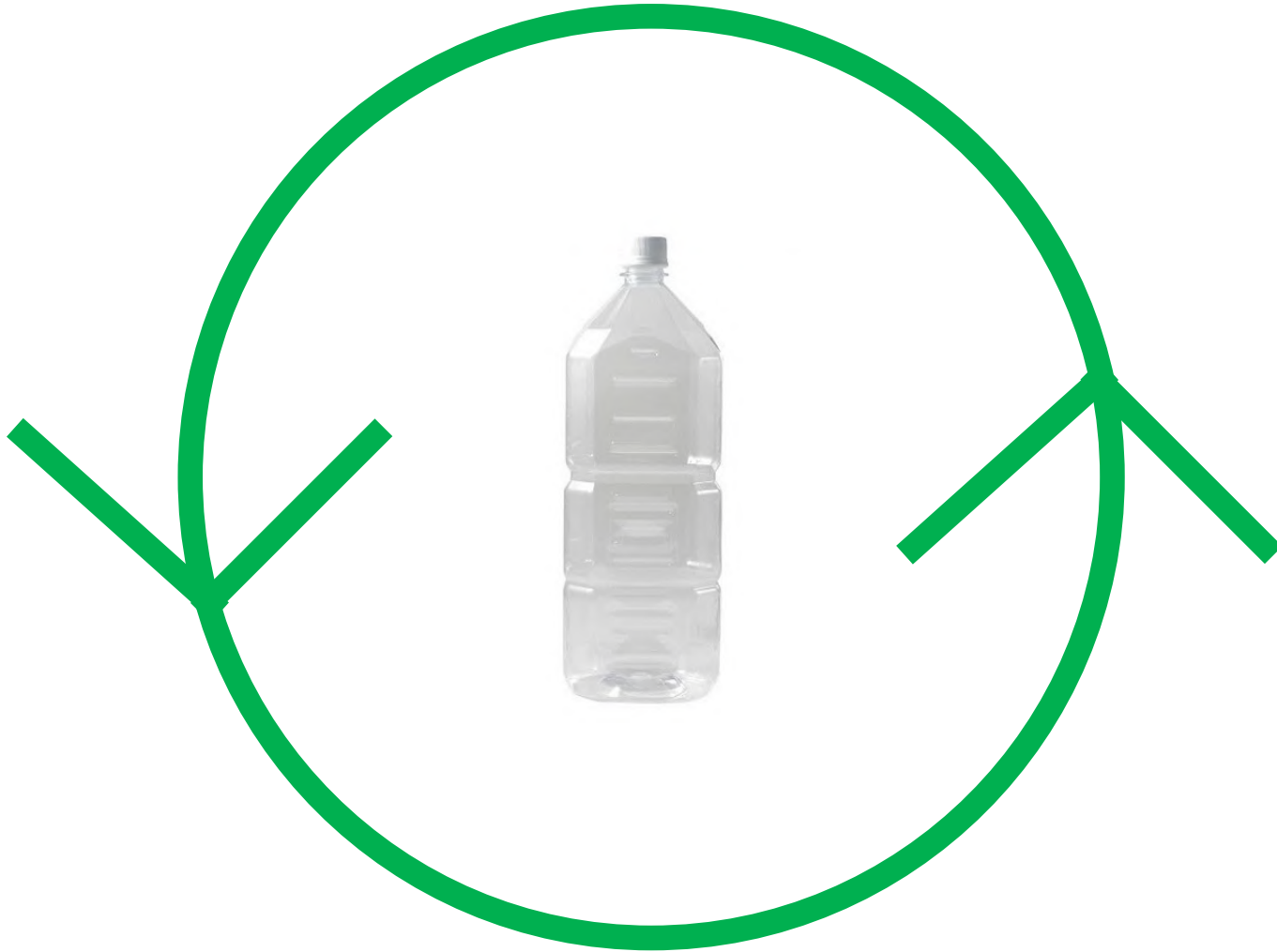


WUNDERWEAR 50/50 70/30

¥3,400から



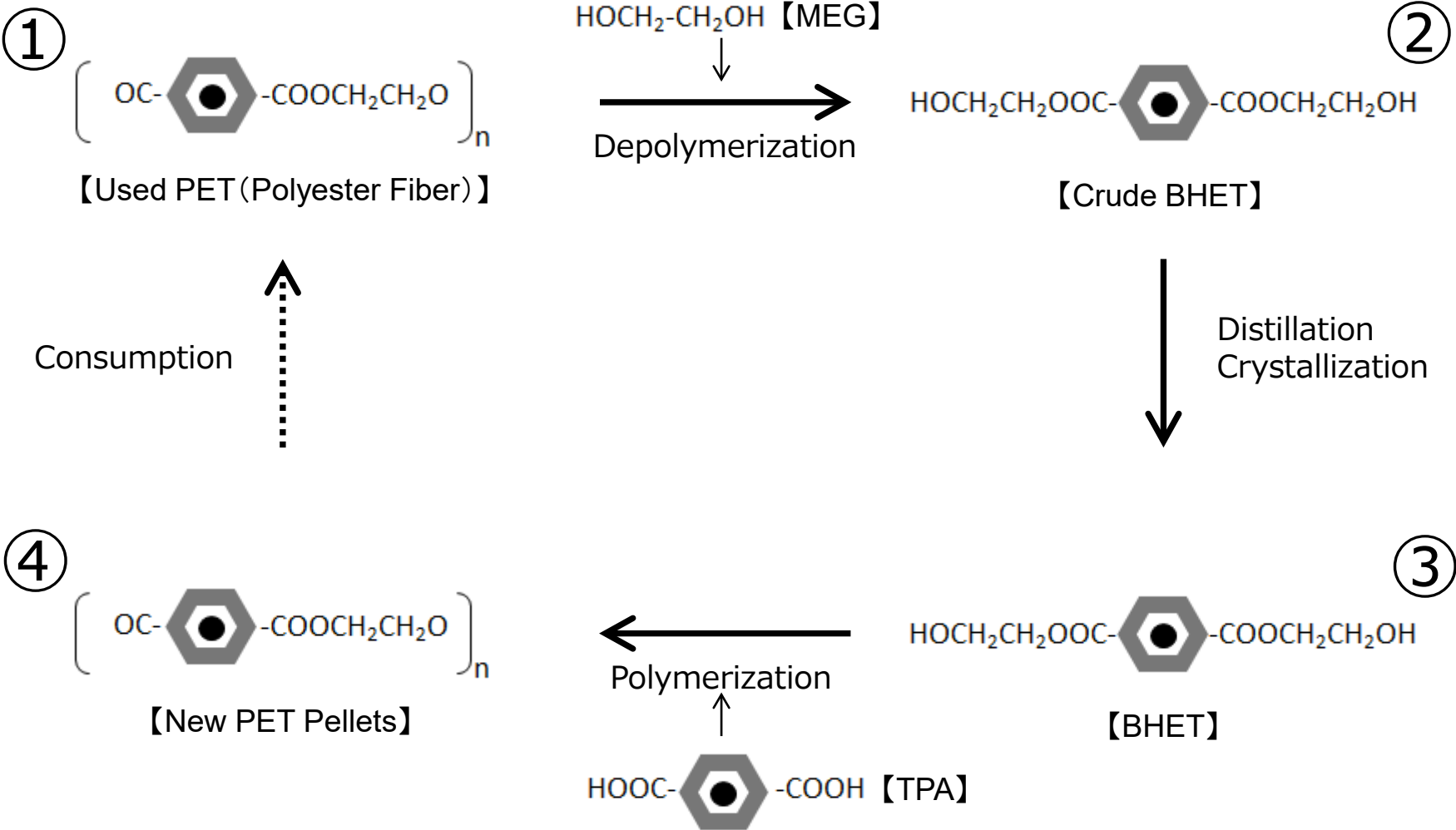




PET bottle recovery rate (2019)

**93%**

# PET Chemical Recycling Technology







Name      **PRT : PET Refine Technology Co., Ltd.**

Location   Kawasaki City, Kanagawa Prefecture

Completed in 2004

Raw material      Used PET bottles

Product    Regenerated PET resin (for PET bottles)

Process    PET chemical recycling (BHET method)

Output     22,000 t / year

①

No carbon emission

Just avoid incineration



②

Surface resources

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Underground resources

③

Achieving complete recycling  
with people





**BRING**