

Engineers Reinventing the Everyday

THROUGH

ORIGINAL THINKING

WITH OVER 3,400 ENGINEERS AND SCIENTISTS AND MORE THAN 10,000 PATENTS, ORIGINAL THINKING IS A WAY OF LIFE AT KIMBERLY-CLARK.

Kleenex® Cool Touch



We pushed the boundaries of cosmetic science, engineering and packaging to invent a smart tissue that responds to consumer needs. Kleenex Cool Touch elevates the simple tissue to a multi-sensory experience.

FACT: THE COOLING SENSATION ONLY ACTIVATES BY HUMAN TOUCH AND NOT WHEN TRANSPORTED IN THE BOX.

Depend® Silhouette



Our team of engineers and scientists morphed polymer so it feels and wears like cotton by developing an efficient method and reliable manufacturing process. Depend products comfortably shape to fit a variety of shapes and sizes, including adults up to 300 pounds.

FACT: THE REDESIGNED PRODUCT CAN HOLD UP TO A LITER OF LIQUID.

Pull-Ups®



Our electrical engineers developed and integrated a new automated process using sensors, proprietary control software, inline inspection systems and multiple servo motors into an existing process line. This paved the way for one of the most successful consumer product launches in the last 25 years.

FACT: THIS NEW PROCESS ALLOWS US TO RESPOND TO CONSUMER INSIGHTS AT ANY POINT THROUGHOUT THE PROCESS, FROM MANUFACTURING TO STORE SHELF.

LEARN MORE ABOUT ORIGINAL JOBS FOR ELECTRICAL ENGINEERS AT:

WelcomeOriginalThinkers.com



Electrical Engineering Careers

WITH



Original Brands by Original Thinkers

At Kimberly-Clark, you have an opportunity to work on big, billion-dollar brands like Huggies®, Kleenex® and Scott®. You can be a part of making them better by helping us solve problems and create solutions for consumers around the world.

Cottonelle

Kleenex

Scott



World-Class Performance

Our complex, proprietary converting and controls technologies operate at world-class speeds.

- Our diaper manufacturing lines run nearly the length of a football field and are three stories tall.
- More than 100 individual coordinated drive points are precisely tuned and running at record speeds 24 hours a day, 7 days a week.
- Registration and real-time inspection systems monitor hundreds of attributes in milliseconds. That's literally thousands of inspection points per second.

One-Of-A-Kind Technologies

What we do is so unique that we can't always use off-the-shelf equipment or technology. That's where our electrical engineers come in. Whether leading the charge or working alongside leading worldwide partners and suppliers, they develop the machinery, tools and programs that power our essential brands.



Limitless Opportunities

With over 20 North American manufacturing facilities and research and engineering offices, we provide opportunities to work on challenging projects that further your career. We give our engineers the autonomy to come up with new ideas and explore strategic projects. Whether through mentoring, education, on-the-job training or the next big challenge, we offer limitless possibilities for Original Thinkers.



Kimberly-Clark

#1 in Consumer Packaged Goods Category

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