で Taica 株式会社タイカ

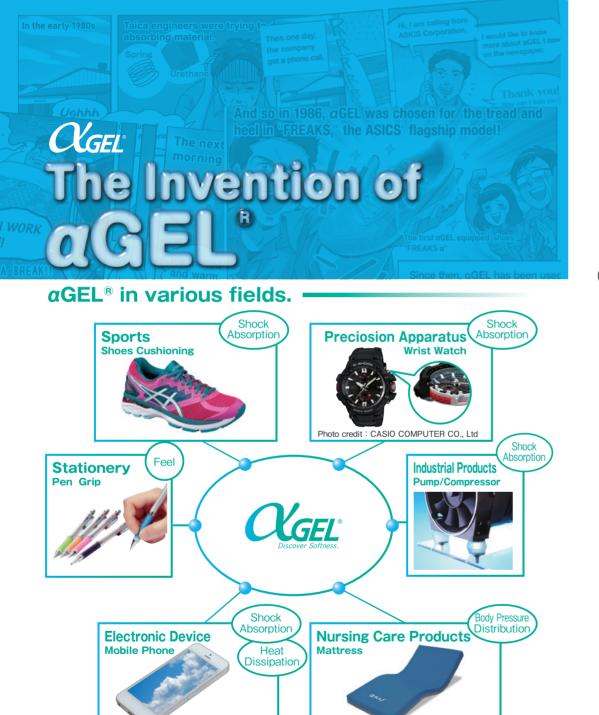
Head office

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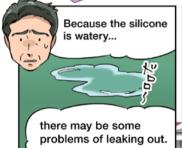


 $\alpha_{\rm GFI}$. The Invention of aGEL®

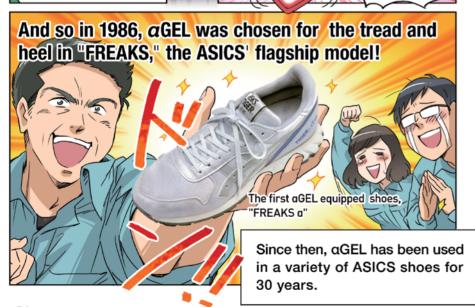
The engineers back then talks about their struggles in development as follows

> The GEL was hard to cut and attach because of its tackiness and gluévness. We were wondering if this jelly-like material would fit into the sole of a shoe.





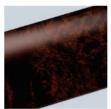




CUBIC PRINTING® The Invention of CUBIC PRINTING®

A Global Technology Powerhouse-**CUBIC PRINTING®**

CUBIC PRINTING®, our pioneering decoration solution for complex surfaces. continues to be popular all over the world.





matte finish

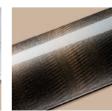
gloss finish

S-CUBIC[®]

A more realistic, high definition version of the original CUBIC PRINTING®.



Bright silver line elements and white mesh create a sense of depth and motion.

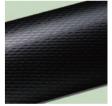


A gun metallic pattern with wavy lines and sparkling pigment.

E-CUBIC®

This new, groundbreaking technology makes realistic wood grain and haptic geometric decorations possible. E-CUBIC® is also more environmentally friendly, as it does not require a top coat.





3D appearance

haptic texture

Applications -

CUBIC PRINTING® is suitable for even the most complex shapes and adaptable to any design requirement.

CUBIC PRINTING® has a large variety of applications, from the world's leading auto brands, to consumer electronics, and even furniture. It can be used to decorate many different materials, both hard



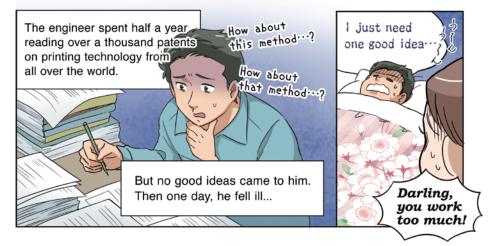
CLGFL The Invention of aGEL®







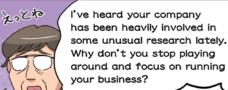












P-PLAYING AROUND?!





