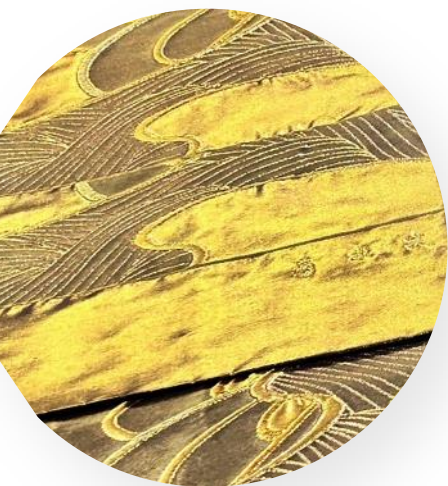




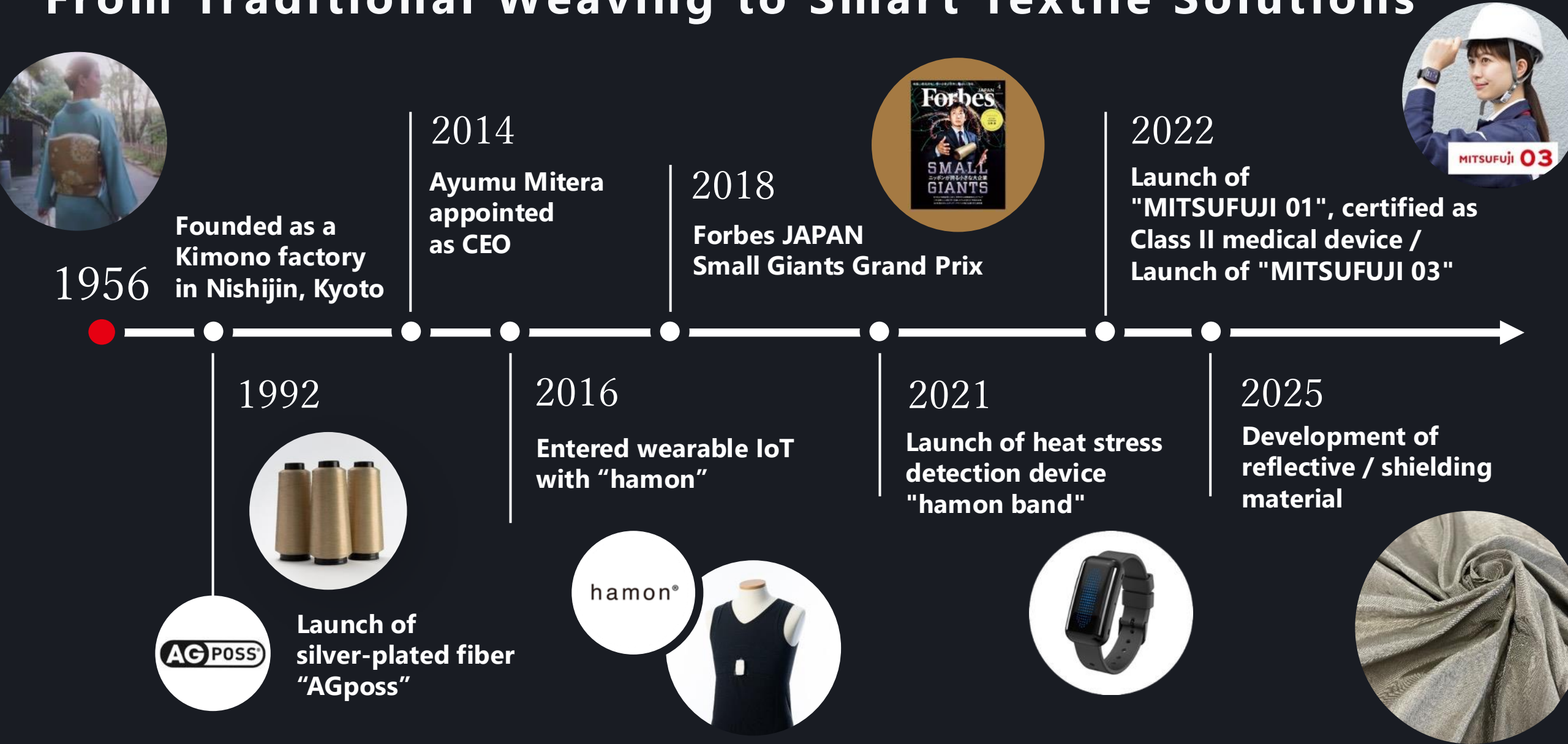
mitsuFuji

無事をつくる。

Company Overview

- ➡ **Company Name** **MITSUFUJI Corporation**
- ➡ **Representative** **Ayumu Mitera**
- ➡ **Location** **HQ : 13F Keihanna Plaza 7 – 1 Chome Hikaridai Seika Soraku District, Kyoto**
Tokyo : Otemachi One Tower 6F 1-2-1 Otemachi, Chiyoda-ku, Tokyo
Fukushima : Gangasaku-91, Tsuruzawa, Kawamata, Date District, Fukushima
- ➡ **Founded** **May 1956**
- ➡ **Capital** **10 million yen**
- ➡ **Employees** **32**
- ➡ **Business** **Development, manufacturing, and sales of silver-plated fiber;**
Development, manufacturing, and sales of wearable products
- ➡ **Licenses** **Tokyo : Class II Medical Device Marketing Authorization**
Fukushima : Medical Device Manufacturing License
/ High-Grade Medical Device Sales & Rental License

From Traditional Weaving to Smart Textile Solutions



One material, Two businesses.



Algorithm



Vital Sensor



WEARABLE



EMI Shielding



MATERIAL

Our product



In 2022, the wearable ECG monitor PS201-01 received Class II medical device certification.

PS201-01 is a set consisting of a transmitter, wearable sensor (smart wear), smartphone, app, and AC charger



Leveraging AGposs conductivity to develop devices capable of accurate vital data acquisition

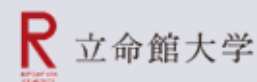
WEARABLE



Our product



Key academic and medical research partners



World's First: Estimating Core Body Temperature Changes from Heart Rate Data

Patent No. 7175473

**Patented in
the EU and China**

The ACGIH Heat Strain standard defines core body temperature exceeding 38.5° C as the threshold for work stoppage

Our product



Wristband & Smartwatch category

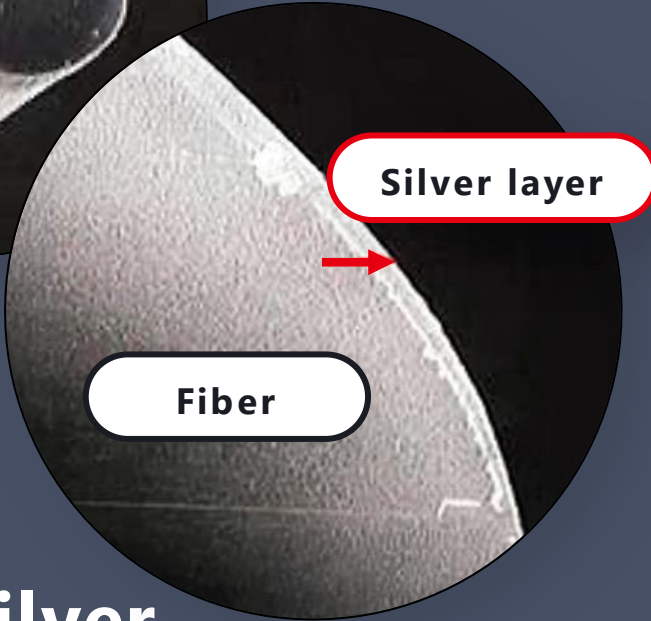
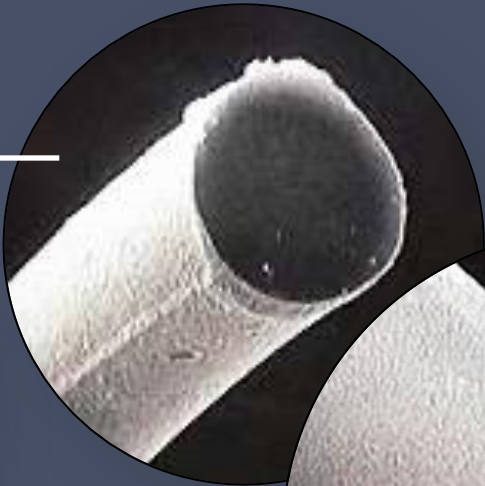
domestic manufacturer by units shipped

#1

4.1 million units shipped
Adopted by 4000+ companies

Our product

MATERIAL



Nylon fiber coated with 99.9% pure silver

Conductivity

Light-weight

Flexible

Washable

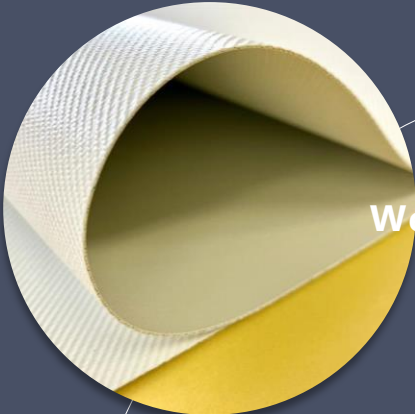
Our product

AGposs®

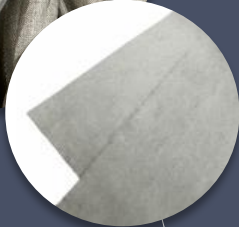
EMI shielding
& heat shielding performance

×

Textile flexibility and
processability



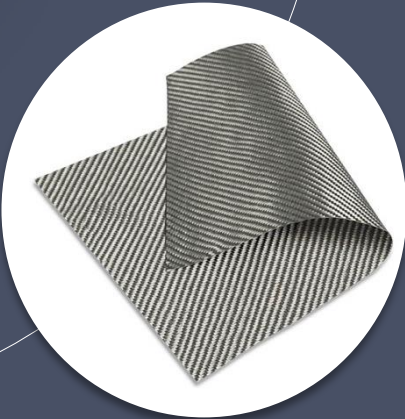
Weather-resistant
material



Fabrics: woven,
knitted,
non-woven, etc.



Spun yarn,
twisted yarn,
electrode tape



Non-combustible
material

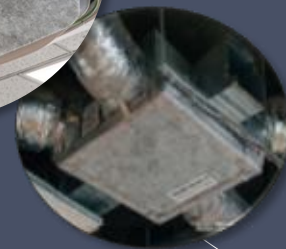
Our product

AGposs[®]

EMI shielding
& heat shielding performance

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Textile flexibility and
processability





2026
70th anniversary

