

Corporate Profile

Dedication to quality since 1907

2010



Mt.Fuji and Cherry blossoms in full bloom

Contributing to a Safer Society and a Higher Standard of Living

Message from the Top Management (Letter from the CEO)

Thank you very much for your ongoing support.

I would like to add a few words on the occasion of the publication of our Corporate Profile 2010.

Although the Japanese economy showed signs of improvement in 2009, with inventory adjustment and an increase in exports, its future course remained uncertain.

For the disaster prevention industry, 2009 saw the spread of new strains of influenza, in addition to diverse threats such as typhoons, earthquakes, and fires that caused intense human suffering. The industry was challenged to respond as risks and disasters exceeded expectations. Continued concerns over international terrorism and other man-made disasters ensured that improvement of public safety and security systems remained a high priority. Japan pursued a comprehensive fire safety and disaster preparedness policy, for example, by further consolidating fire departments to cover broader areas, strengthening Emergency Fire Response Teams, and upgrading regional firefighting ability. Necessary measures against new strains of influenza have also been taken.

In the fiber industry, where linen business is our specialty, linen retained its high popularity as an outstanding natural material in the clothing and high fashion sector, in part due to the general trend towards environmentally friendly materials. Even so, because of weak demand, credit insecurity and inventory reduction within the distribution channel, sales of thread for weaving and cloth did not rebound. Also in the finished linen products business, retail sales were stagnant. Meanwhile, in the advanced fiber business, although there is a continuing need for heat-resistant, cut-resistant and other high-performance fibers for industrial applications, demand was weak and sales remained slow.

Amidst this economic environment, in 2008 our company adopted a new medium-term strategic plan, "Teisen (Teikoku Sen-I) 2010", aimed at the expansion, development and enhancement of the business foundation that we have built to date. Over the past two years, the entire Teisen Group has worked to implement this new plan. As a result, although the environment in our fiber business remained extremely difficult, our disaster prevention business posted significant growth in 2009, mainly due to business opportunities related to the government's supplementary budget spending. Thus, both income and profit increased

markedly from the previous year. Consolidated net sales reached 23.5 billion yen (up 14.2 percent from 2008); pretax profit was 2.7 billion yen (up 63.8 percent); and net profit was 1.4 billion yen (up 45.7 percent).

This is solely due to the end-users who are deploying our products effectively on a daily basis, and to the overseas partners who are supplying us with such outstanding products. Once more, I would like to express my heartfelt thanks.

Our company continues to work for the accomplishment of the following three targets set forth in our medium-term strategic plan, "Teisen (Teikoku Sen-I) 2010".

1. Develop and enhance value in our core lines of business , which are:

- Comprehensive and specialized disaster prevention and risk management business; and,
- Advanced fiber coupled with application development and comprehensive linen business,

2. Revitalize our business (sales) activities , by:

- Promoting business (sales) activities on the basis of innovative marketing; while,
- Pursuing new and unique business (sales) models that are incomparable and unrivalled by others;

3. Enhance and sustain profitability.

Reflecting **our mission** of enhancing public safety and security and **our heritage** as a linen manufacturer since 1907, we will continue to contribute to "a Safer Society and a Higher Standard of Living", which has been the policy of the company since its founding.

I humbly request your continued support.

March 2010



Tokiaki Iida
President and CEO



社会の安全、生活文化の向上に貢献する 企業を目指して

社長メッセージ

平素は格別のご高配を賜り、厚く御礼申し上げます。

2010年版の「Corporate Profile」をお届けするにあたり、一言ご挨拶申し上げます。

2009年のわが国経済は、急速な在庫調整と輸出の持ち直しなど、企業の生産活動を中心に改善の兆しがあるものの、依然として不透明な状況が続いています。

こうした経済環境のもと、防災事業の分野におきましては、台風・地震などの大規模自然災害、大きな人的被害をもたらした火災事故、新型インフルエンザの感染拡大など、災害の様相が多様化し、予測を超えるリスクや災害への対応を迫られた1年となりました。また、国際情勢を反映したテロなど大規模な人為的事故の発生も懸念され、国民の安心・安全の確保に向けての体制整備が急がれる状況が続いており、国は、消防の広域化や緊急消防援助隊の充実強化のほか、地域における総合防災力強化、新型インフルエンザ対策の強化など、総合的な消防防災対策を進めています。

繊維事業の分野、とりわけ当社の事業分野であるリネンにつきましては、衣料・ホームファッションなどでのエコ素材回帰の流れを受けて、優れた天然素材リネンの人気は引き続き高いものの、原糸・生地販売は、需要の低迷に加え販売先の信用不安や在庫圧縮の動きのなかで立ち直りが見られず、二次製品についても、百貨店をはじめとして販売が伸び悩む状況が続いています。また、耐熱、耐切創、高強度を特徴とする高機能繊維につきましても、その優れた機能を活かした産業資材関係のニーズは高いものの、実需は伸び悩み販売不振が続くかつてない厳しい状況となりました。

このような経営環境のもとで、当社は、これまでの事業基盤の拡充や発展の成果を踏まえ、2008年（平成20年）より、新たな中期経営計画「帝国繊維（テイセン）2010」をスタートさせ、この2年間、グループ一丸となって取り組んでまいりました。

その結果、繊維事業は極めて厳しい状況が続きましたが、国の補正予算などの受注を中心に防災事業の業績が大きく伸びたことから、連結売上高は234億9千7百万円（前期比14.2%増）、経常利益は27億2千4百万円（前期比63.8%増）、当期純利益は14億5百万円（前期比45.7%増）と、いずれも前期比大幅な増収増益を実現することができました。

これもひとえに、日頃当社製品をご愛顧いただいているユーザーの皆様と優れた製品を提供いただいている海外パートナー各社

などのご支援の賜物であり、改めて厚く御礼申し上げます。

当社は、引き続き、中期経営計画「帝国繊維（テイセン）2010」で掲げた以下の三つのテーマの完結に向けて努力してまいります。

1. 価値ある事業を磨き上げる

具体的には

「総合的で専門性の高い防災・危機管理事業」

「機能繊維の用途開発とリネン（麻）の総合事業」

という二つの事業を更に価値ある事業に磨き上げ、充実・拡大する。

2. 事業（営業）活動への取組みを刷新する

- ・確かなマーケティング活動に基づく事業（営業）活動を推進する。
- ・先行し他に優越する事業（営業）モデルを追求する。

3. 収益力の持続的強化を目指す

そして、これら事業の社会的使命（Mission）や伝統ある事業の継承（Heritage）の持つ意味をしっかりと受け止め、当社の創業時以来の社是である「社会の安全と生活文化の向上」に大きく貢献し、その負託にこたえてまいります。

皆様におかれましては、引き続き、宜しくご支援賜りますようお願い申し上げます。

2010年3月

取締役社長
飯田 時章

Disaster Prevention and Preparedness Business

防災事業

Imported goods are marked with an asterisk (*).

Fire Fighting Equipment and Systems 消防用装備品・システム

page 5 Fire Hoses

- ◆ Fire Fighting Hose
- ◆ Large Diameter Hose
- ◆ Fire Hydrant Hose

page 6 Fire Fighting Systems

- ◆ * Compressed Air Foam System
- ◆ * Large Volume Water Supply & Discharge System
- ◆ * High Pressure Extinguishing System

Rescue and Special Purpose Vehicles 救助工作車等特殊車輛

page 7 Rescue Vehicles

- ◆ Rescue Vehicle
- ◆ Rescue Vehicle Type II
- ◆ Police Rescue Vehicle

page 8 Special Purpose Vehicles

- ◆ * Air Crash Tender
- ◆ Remote-Controlled Water Canon Vehicle
- ◆ All Ground Vehicle
- ◆ Large Volume Water Supply System Vehicle
- ◆ NBC & HazMat Vehicle
- ◆ Container Vehicle

page 8 Heavy Rescue Vehicle Type III

- ◆ Rescue Support Vehicle

Search and Rescue Equipment 救助・探査用装備品

page 10 Rescue Equipment

- ◆ * Hydraulic Rescue Tool
- ◆ * Air Lifting Bag
- ◆ * Chain Saw & Diamond Chain Saw

page 11 Search Equipment

- ◆ * Thermal Imager
- ◆ * Acoustic Listening Device
- ◆ * Victim Location System

page 11 Shoring Support System

- ◆ Earthquake Early Warning System

Anti-CBRNE Terrorism & HazMat CBRNE・ハズマツト装備品

page 12 Detection

- ◆ * Chemical Detector
- ◆ * Biological Detector
- ◆ * Dosimeter & Survey Meter
- ◆ * Explosives Trace Detection

page 13 Decontamination

- ◆ * Decontamination Shower/System
- ◆ * Decontamination Device

page 13 Protection

- ◆ * Chemical Protective Clothing
- ◆ * Protective Mask with Multi Canister
- ◆ * NBC Shelter and Filter
- ◆ * Self-Contained Breathing Apparatus

page 13 Monitoring/Surveillance

- ◆ * Chemical Monitoring
- ◆ * Biological Monitoring

page 13 Other Equipment

- ◆ * NBC Dispersion Model
- ◆ * Recovery Pump

Protective Clothing 防護服

page 14 Uniforms & Advanced Textiles

page 17 Industrial Materials & Tents

- ◆ Material for speaker components
- ◆ Cut / Heat resistant glove
- ◆ Various Tents

Linen Business

リネン事業

Manufacturing & Importing

Linen Products 麻 (リネン) 製品

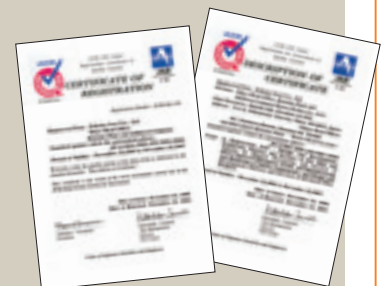
- ◆ Linen Yarn
- ◆ Linen Fabric
- ◆ Linen Finished Products

ISO 9001

TEISEN has obtained the first ISO 9001 certifications of fire fighting hoses in Japan, and is conducting its entire business, including design, development, manufacturing and maintenance service, under the ISO quality control standard. ISO 9001 certifications have also been obtained for rescue vehicles and advanced textile products as well as rescue equipment and systems. TEISEN provides high quality service, maintenance and repair of imported products at its ISO-certified factories.

当社は、日本で最初に消防用ホースのISO 9001の認証を取得し、設計・開発から製造・アフターサービスに亘る全業務をISOの品質管理基準の下に行っております。

防災車輛、機能繊維製品の製造や資機材・機器についても同様にISO 9001の認証を得ており、当社が輸入した製品の受け入れ・メンテナンス・修理等についても、この認証取得工場での高いサービスを提供致しております。



Protecting safe and secure life of the people

安全・安心な暮らしを守る



Disaster Prevention and Preparedness Business

防災事業

Concerning disaster prevention operations in our country, the social concern is on the rise in the area of disaster prevention and crisis management. That includes preparedness for terrorism and specific disasters, in addition to large-scale natural disasters such as earthquakes, floods, tsunami and also large-scale industrial disasters such as fires at petrochemical complexes and factories. The government as well as public bodies have also reinforced measures and policies to prevent disasters. The role of disaster prevention activities "protecting safe and secure life of the people" and "protecting properties" has become more and more important.

In order to respond to such demand of our times, our group is striving to establish comprehensive and highly specialized business for disaster and crisis management. We will enhance our traditional activities involving fire fighting, rescue and emergency care. At the same time, we will focus on intensifying, enhancing and expanding comprehensive and highly specialized disaster and crisis management business that can respond to upgraded equipment, hazardous material handling, crisis management, etc., to protect against increasingly complex and large-scale disasters and social risks.

防災事業の分野では、地震・洪水・津波などの大規模自然災害、石油コンビナート・工場火災などの大規模な企業災害のほか、テロなど特殊災害への対応など、防災・危機管理に対する社会の関心はますます高まりつつあり、国や公共団体などの施策も強化されてきています。「安全・安心な暮らしを守る」「生命・財産の安全を守る」防災事業の役割はますます重要になってきています。

こうした時代の要請に応えるため、当社グループと致しましては、総合的で専門性の高い防災・危機管理事業の確立に向けて努力しています。消火・救助・救急にかかわる従来からの事業を磨き上げるとともに、複雑化し、大規模化する災害や社会的リスクに備え、危険物処理、危機管理など装備や運用の高度化に対応できる総合的で専門性の高い防災・危機管理事業の深化・充実・拡大に注力してまいります。



Fire Fighting Equipment and Systems

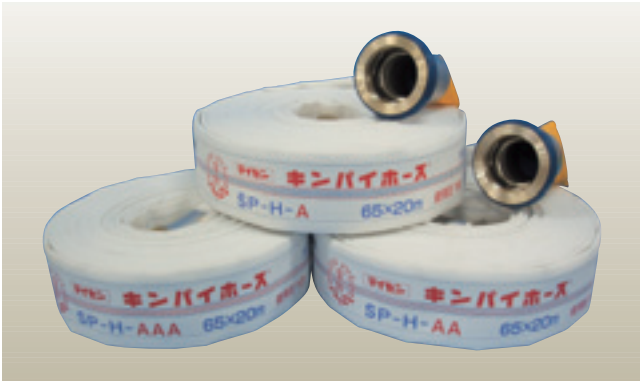
消防用装備品・システム

Fire Hoses (消防ホース)

◆ Fire Fighting Hose (消防用ホース)

TEISEN, had produced the first fire fighting hose in Japan. It is the most experienced and the biggest fire fighting hose manufacturer in Japan.

1903年、日本で最初に消防ホースを製造・開発し、今なお、最も伝統のある消防ホースメーカーとしてトップシェアを維持しています。



◆ Large Diameter Hose (大量送水用大口径ホース)

TEISEN offers large-diameter hoses with a diameter of up to 300 mm. The elastic polyurethane coated hoses minimize the pressure loss, while covered fire hoses are free of maintenance.

300mmまでの大口径ホースは最も圧力損失の少ないウレタン樹脂引きです。両面樹脂引きタイプはメンテナンスフリーです。



◆ Fire Hydrant Hose (消火栓用ホース)

TEISEN building hose is the top brand of a hydrant hose. Semi-rigid hoses of a maximum of 40 mm in diameter ensure little pressure loss and compact storage.

キンパビルホースは消火栓ホースのトップブランドです。40mmまでの保形ホースは低圧損で、コンパクトに収納することができます。



Fire Fighting Systems (消防用システム)

◆ Compressed Air Foam System (圧縮空気泡消火装置)

CAFS is the new fire-extinguishing technology which enables to produce fine foam and reduce the amount of water damage, while extending the throw range by mixing compressed air with foam solution.



CAFS:5bar

Foam:5bar(従来型)

CAFSはホース内で混合した水・泡剤・圧縮空気を放水ノズルから放射することにより良質な細かい泡と大射程が得られ、水損を軽減できる次世代の消火方法です。



Back pack CAFS



CAFS retro fit type

◆ Large Volume Water Supply & Discharge System (大量送水・放水システム)

The vehicles equipped with Long Distance Large Volume Water Supply Systems (HYDROSUB SYSTEMS) supply a large volume of water as much as 11,000~22,000 liters per minute from the sea, lake or river that is not accessible by traditional fire engines. A single set of system using a large diameter hose (150~300mm) is able to serve disaster scenes such as earthquake, forest fire, oil tank fire or eruption fire that require large volume of water for fire extinguishing or cooling. These vehicles have already been delivered to Tokyo Fire Department, etc., and are actively deployed in large-scale disasters, etc., as mobile water supply. They are also deployed to drain flood or supply potable water.

遠距離大量送水システム車—ハイドロサブシステム車—は、震災、林野火災、石油タンク火災、噴火災害など大量の消火用水や冷却用水を必要とする遠距離(2,000m以上)の災害現場へ、大容量の水を送ることができます。僅か1セットのシステムで従来の消防車では接近困難な海水、湖水、河川等の水源から大口径ホース(150mm~300mm)を使用して、毎分11,000~22,000Lの送水が可能です。既に東京消防庁等に納入し、移動式水源として大規模災害等に出勤し活躍しています。

また、水害時の排水活動や発災後の避難民の飲料水や生活用水の給水活動にも貢献しています。



Hydrosub pump unit
大量送水システム・ポンプユニット



Hose recovery unit
大量送水システム・ホース回収車

◆ High Pressure Extinguishing System (高圧消火装置)

The UHP250 of MINIMAX is ultra-high pressure and fogging extinguishing equipment.

It is effective not only for initial fires but for fires in closed spaces, such as automobile fires and underground fires.

MINIMAX社のUHP250は超高圧、少量噴霧の消火装置です。初期火災や自動車火災、地下火災など閉鎖空間での火災に威力を発揮する次世代の消火システムです。



Rescue and Special Purpose Vehicles

救助工作車等特殊車輛

Rescue Vehicles (救助工作車)

◆ Rescue Vehicle (救助工作車)

TEISEN's rescue vehicles are equipped with the best rescue tools from all over the world, including a device such as the winch made by Rotzler in Germany, a hydraulic system driven by PTO to operate high-pressure fire extinguishing equipment made by Minimax in Germany, and rescue tools made by Lukas in Germany, and so on.

TEISEN is manufacturing support vehicles, power supply/lighting vehicles, container vehicles and rescue vehicles for the police as well as the above-mentioned rescue vehicles.

テイセンの救助工作車には世界中から選りすぐった救助器具が積載されています。具体的には、ドイツ・ロッツラー社のウインチや、ドイツ・ミニマックス社の高圧消火装置のほかドイツ・ルーカス社のレスキューツールを車輛のPTO動力で作動させる油圧発生装置も備えています。テイセンは救助工作車のほかに支援車、電源照明車、資機材搬送車、警察用救助車等も製造しています。



◆ Rescue Vehicle Type II (救助工作車Ⅱ型)



◆ Police Rescue Vehicle (警察用レスキュー車)



◆ **Heavy Rescue Vehicle Type III**
(救助工作車Ⅲ型)



◆ **Rescue Support Vehicle**
(支援車)



Special Purpose Vehicles (特殊車輛)

◆ **Air Crash Tender** (空港用化学消防車)

TEISEN represents Rosenbauer International A.G. in Austria who is one of the leading fire engine manufacturers in the world. More than 30 units of its rapid intervention vehicles called “Panther” are in service in Japan.

テイセンは世界有数の消防車輛メーカーであるオーストリア・ローゼンbauer インターナショナル社の国内総代理店を務め、同社の高性能空港用化学消防車“パンター”の国内における納入実績は30台以上になります。



パンター 6×6 (12500立級)



パンター 4×4 (6100立級)



ニューパンター 8×8 (12500立級)

◆ **Remote-Controlled Water Canon Vehicle**
(無人走行放水車)



◆ **All Ground Vehicle**
(多目的不整地走行車)



◆ **Large Volume Water Supply System Vehicle** (大量送水システム車)



◆ **NBC & HazMat Vehicle** (特殊災害対応車)



◆ **Container Vehicle** (資機材搬送車)



Search and Rescue Equipment

救助・探査用装備品

Rescue Equipment (救助用資機材)

◆ Hydraulic Rescue Tool (油圧救助器具)

Hydraulic rescue tools made by Lukas in Germany are widely used in Japan not only by rescue squads of fire departments but also by the police and armed forces.

ドイツ・ルーカス社製油圧救助器具は日本の消防救助隊のみならず、警察・防衛庁にも広く採用されています。

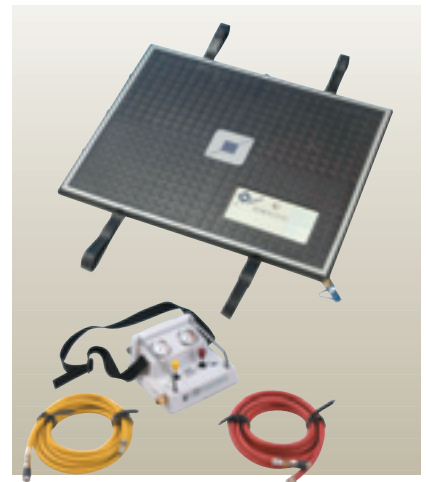


◆ Air Lifting Bag (エアバッグ)

VETTER RESCUE AIR JACK (MIGHTY BAG) is an air jack system to safely rescue people by removing heavy obstacles that interfere rescue activities in various disaster scenes and is deployed by rescue teams of fire fighting organizations, police and Self Defense Force of our country, playing an important role in rescuing human life. VETTER'S MIGHTY BAG is employed by fire fighting organizations, police and rescue teams of more than 80 countries and is known as the rescue tool for its past performances and reliability.

フェッター・空気式救助マット・マイティバッグは、各種災害現場で救出、救助活動を妨げている重量障害物を移動排除し、要救助者を安全に救出できる“エアージャッキ”システムです。わが国の消防、警察、自衛隊の救助隊では必携装備品として各地の災害救助に出動し、人命救助に貢献しています。

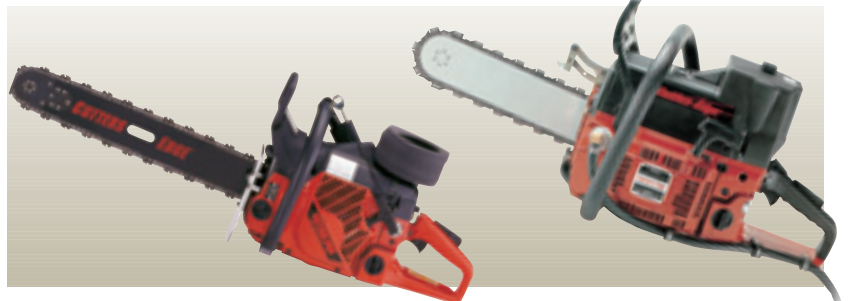
また、フェッターの“マイティバッグ”は世界80ヶ国以上の消防や警察の救助隊が採用し、信頼と実績を有する救助器具です。



◆ Chain Saw & Diamond Chain Saw (チェーンソー/ダイヤモンドチェーンソー)

Bullet Chain Saw made by Edge Industries in USA is designed to cut lumber in which nails are driven. When combined with a small water-cooled pump, the diamond chain saw can easily cut even a reinforced concrete.

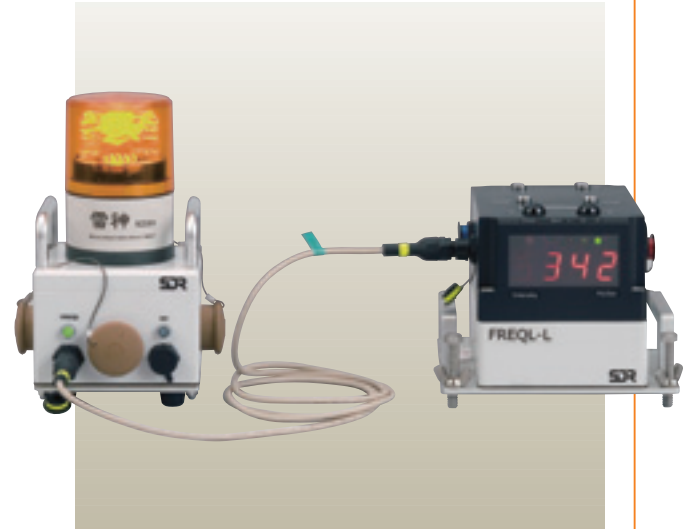
ブレットチェーンソーは特殊加工したカーバイドチップを使用しており、木造建築に含まれる釘などの金属の切断も可能です。ダイヤモンドチェーンソーは、鉄筋入りコンクリートも簡単に切断できます。



◆ **Shoring Support System**
(支柱器具)



◆ **Earthquake Early Warning System**
(早期地震警報システム)



Search Equipment (探査用資機材)

◆ **Thermal Imager** (熱画像カメラ)



◆ **Acoustic Listening Device** (地中音響探知機)



◆ **Victim Location System** (画像探索機)



Anti-CBRNE Terrorism & HazMat

CBRNE・ハズマツト装備品

TEISEN has been introducing CBRNE and other latest HazMat equipment from overseas with a focus on four main areas of detection protection, decontamination and monitoring / surveillance.

テイセンはテロ災害を含むCBRNE関連の特殊災害にも対応、検知・防護・除染・監視／偵察の4分野における最新の資機材を先進各国から導入しています。

Detection (検知用資機材)

◆ Chemical Detector (化学剤検知器)



◆ Biological Detector (生物剤検知器)



◆ Dosimeter & Survey Meter (個人線量計・線量率計)



◆ Explosives Trace Detection (爆発物検知器)



Protection (防護用資機材)

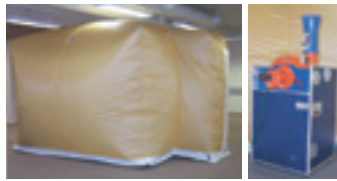
◆ Chemical Protective Clothing (化学防護服)



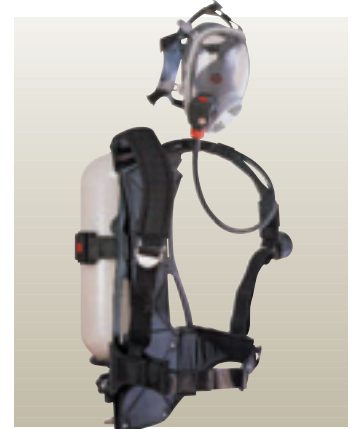
◆ Protective Mask with Multi Canister (マルチ吸収缶付き 防毒マスク)



◆ NBC Shelter and Filter (NBCシェルター・フィルター装置)



◆ Self-Contained Breathing Apparatus (自給式空気呼吸器)



Decontamination (除染用資機材)

◆ Decontamination Shower/System (除染シャワー／テント除染装置)



◆ Decontamination Device (除染装置)



Monitoring/Surveillance (監視・偵察用資機材)

◆ Chemical Monitoring (化学剤監視装置)



◆ Biological Monitoring (生物剤監視装置)



Other Equipment (その他資機材)

◆ NBC Dispersion Model (NBCシミュレーションソフト)



◆ Recovery Pump (流出油回収装置)



Protective Clothing

防護服

Uniforms & Advanced Textiles (制服・作業服・機能繊維)

From the beginning of the 20th century, TEISEN has supplied uniforms to the armed forces, police, fire departments, other government organizations and municipal offices.

TEISEN has consolidated its footing in the field of special uniform made of advanced fibers and industrial materials. Working in a partnership with DuPont that spans over 30 years, TEISEN has developed the aramid fiber business and used Nomex[®] and Kevlar[®] fibers and other technologies to further expand this market.

Nomex[®] and Kevlar[®] are DuPont registered trademarks.

20世紀初頭から、防衛庁・警察・消防など官公庁向けユニフォーム納入では大きな実績を収めています。

また、機能繊維を素材とした特殊ユニフォーム分野及び産業資材用途の開発でも、市場での確固たる地位を築いてまいりました。30年に及ぶデュポン社とのパートナーシップでノーマックス[®]及びケブラー[®]のアラミド繊維事業の展開を図り、更に最新テクノロジーを駆使した商品開発を積極的に進めています。

●ノーマックス[®]、ケブラー[®]はデュポン社の登録商標です。

Turnout gear(防火服)



Nomex® Turnout gear (Volunteer)
(消防団用)



Nomex® Station uniform
(活動服)



Nomex® Rescue uniform
(救助服)



Disinfection clothing
(感染防止衣)



Tychem® ThermoPro
(耐熱化学防護服)



Tychem® TK
(化学防護服)



Heat Protective suit
(耐熱服)



Nomex® Anti-static heat-resistant coverall
(制電難燃つなぎ服)



Nomex®

Dust-free garments
(無塵衣)



Nomex® Dust-free type



Electy®

Industrial Materials & Tents (産業資材・テント)

With the emergence of advanced textiles, the market using advanced textiles in industrial applications has been expanding on a large scale. Textiles that have characteristics such as heat resistance, flame resistance, high tenacity and anti-static qualities are also essential in the area of industrial materials and parts for the manufacture of personal protective products. They contribute greatly to improving health and safety in the working environment and to enhancing quality and stability of industrial products. TEISEN will continue to respond to the needs of its customers in all these fields by selecting and combining advanced textiles to create functional and practical products.

高機能繊維の登場により、産業用途における繊維製品のニーズは拡大を続けています。耐熱、防炎、高強力、制電性等の特性を持った繊維は熱や炎などから人体を守るほか、産業資材や部品分野においても必要不可欠なものとして、作業環境の改善や安全性を高め、工業製品の品質向上、安定に大きく貢献しています。弊社が提供する製品は各分野の要望に応えるため、各種素材の選択、複合により実用機能を発揮していきます。

◆ Material for speaker components (スピーカー部品材料)



◆ Cut / Heat resistant glove (保護手袋[耐熱、耐切創])



◆ Various Tents (各種天幕)

Army Tent (業務用天幕)



Army Tent (宿営天幕)



Base-X® Tent (ベースX®テント)



Linen Business



A scene of flowers on linen fields extending over Flanders, Northern France in June.
6月の北フランス、フランダース地方に広がるリネン畑の花景色

Photo by T.Iida

Linen Products

A Comfortable Life with High Quality Linen

リネンのある上質な暮らし

TEISEN, having celebrated its 100th anniversary recently, has played an important role in the linen industry in Japan. TEISEN had started its fiber business in Hokkaido in 1907, and introduced linen, strongest natural fiber, into Japan from Europe. The history of Japan's linen industry could be regarded as the history of TEISEN.

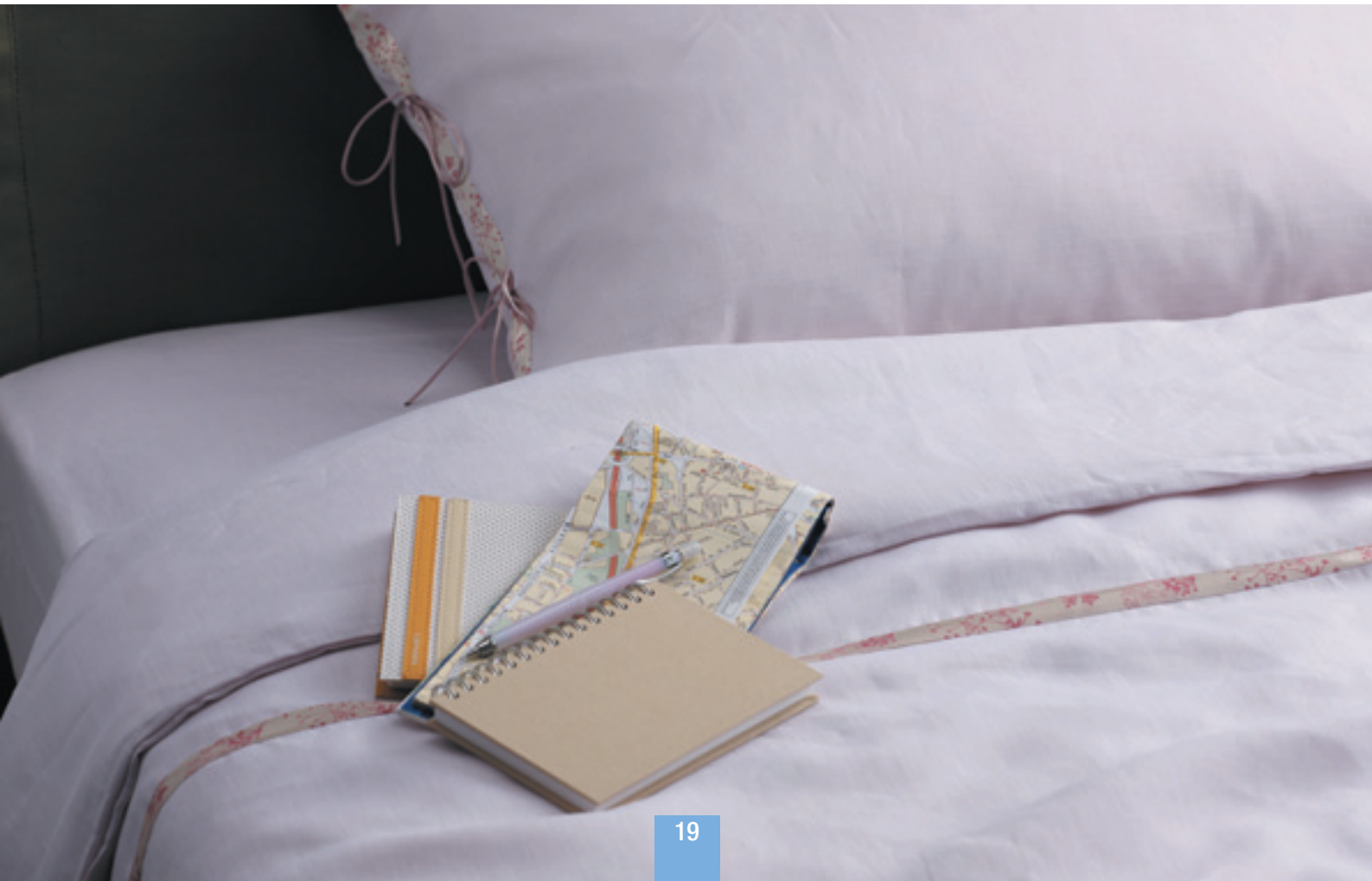
We have devoted ourselves to popularizing linen, hoping that more and more people come to enjoy the comfort and excellence of high-quality linen and have supplied a wide variety of linen products as well. We will now introduce TEISEN's "Home Linen", a series of linen products for home including dining room, kitchen, bathroom, and bedroom. You can experience the luxury of high-quality linen with them.



Photo by LINNET

創立103年目を迎える帝国繊維は、日本の麻産業の発展にパイオニア的役割を果たしてきました。自然界で最も強靱な繊維である亜麻(リネン)を欧州より導入し、寒冷の地 北海道に国策的産業として亜麻繊維事業をスタートさせました。

日本のリネン産業の歴史は帝国繊維の歴史とも言えます。私共は高品質なリネンの心地よさ、素晴らしさを皆様にお伝え致したく、その普及に全力で取組むとともに、その様々な製品を供給してまいります。その一つがここにご紹介するダイニングからキッチン・バス・ベッドルームに至るまで、質の高い生活を実感できるホームリネン製品の数々です。







TEIKOKU SEN-I CO., LTD. CORPORATE DATA

Sales Network

Corporate Data

Organizational Chart

Consolidated BALANCE SHEET

Consolidated PROFIT AND LOSS ACCOUNT

Consolidated Statements of Cash Flows

Financial Highlights

Major Foreign Partners

Major Customers

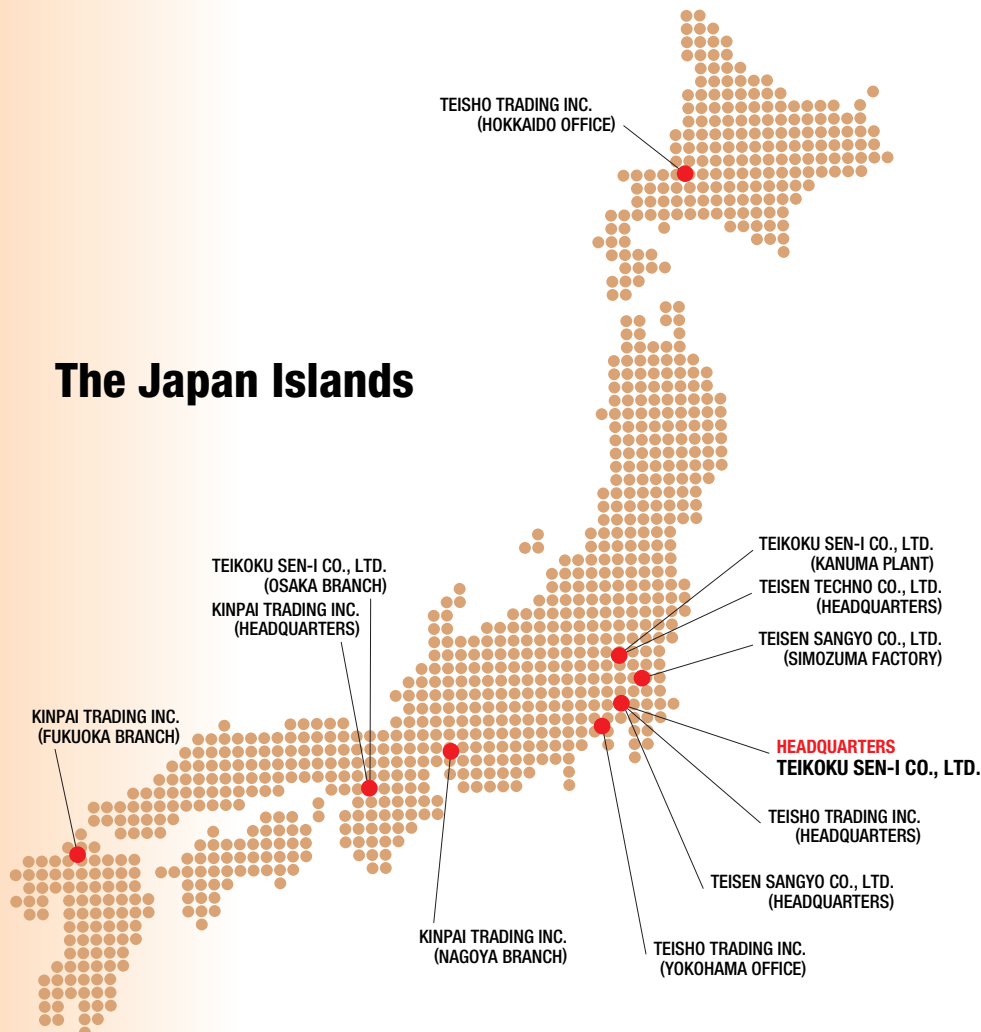
Sales Network

TEISEN has more than 100 sales agencies which handle disaster prevention products and equipment all over Japan.

Two wholly-owned subsidiaries, TEISHO Trading Inc. and KINPAI Trading Inc., manage the sales agencies. In addition, TEISEN has its own marketing department to directly promote business to government organizations.

100社を超える特約店の販売ネットワークにより、日本全国で販売できる体制が整っています。特約店の販売活動は、100%子会社2社を通じ、より効率的に行われています。また、中央官庁に対するプロモーションは、本社の各営業部が直接行っております。

The Japan Islands



Corporate Data

President & CEO : Tokiaki Iida

Head Office : 5-13, Nihonbashi 2-Chome, Chuo-Ku, Tokyo, Japan

E-mail : teisen-tyo@teisen.co.jp **URL :** <http://www.teisen.co.jp>

TEL : 81-3-3281-3026 **FAX :** 81-3-3274-6397

- Osaka Branch : 2-6, Nonaka-kita 2-Chome, Yodogawa-Ku, Osaka
- Kanuma Plant : 197, Fudokoro-honcho, Kanuma-Shi, Tochigi-Ken

Established : July, 1907

Paid-in capital : ¥1,373,364,000

Fiscal period : January 1 to December 31

Number of Employees : 251 (Consolidated basis)

Subsidiaries : 4

Main Shareholders : Sompo Japan Insurance Inc.
Mizuho Corporate Bank., Ltd.
Marubeni Corporation
Meiji Yasuda Life Insurance Company

Listed : The first section of Tokyo Stock Exchange

代表者 : 取締役社長 飯田 時章

本 社 : 東京都中央区日本橋2-5-13

TEL 03-3281-3026 FAX 03-3274-6397

E-mail: teisen-tyo@teisen.co.jp

URL: <http://www.teisen.co.jp>

• 大阪支店 : 大阪市淀川区野中北2-2-6
TEL 06-6396-0530

• 鹿沼工場 : 栃木県鹿沼市府所本町197
TEL 0289-62-2121

創 立 : 1907年7月

資本金 : ¥1,373,364,000

決算期 : 12月31日

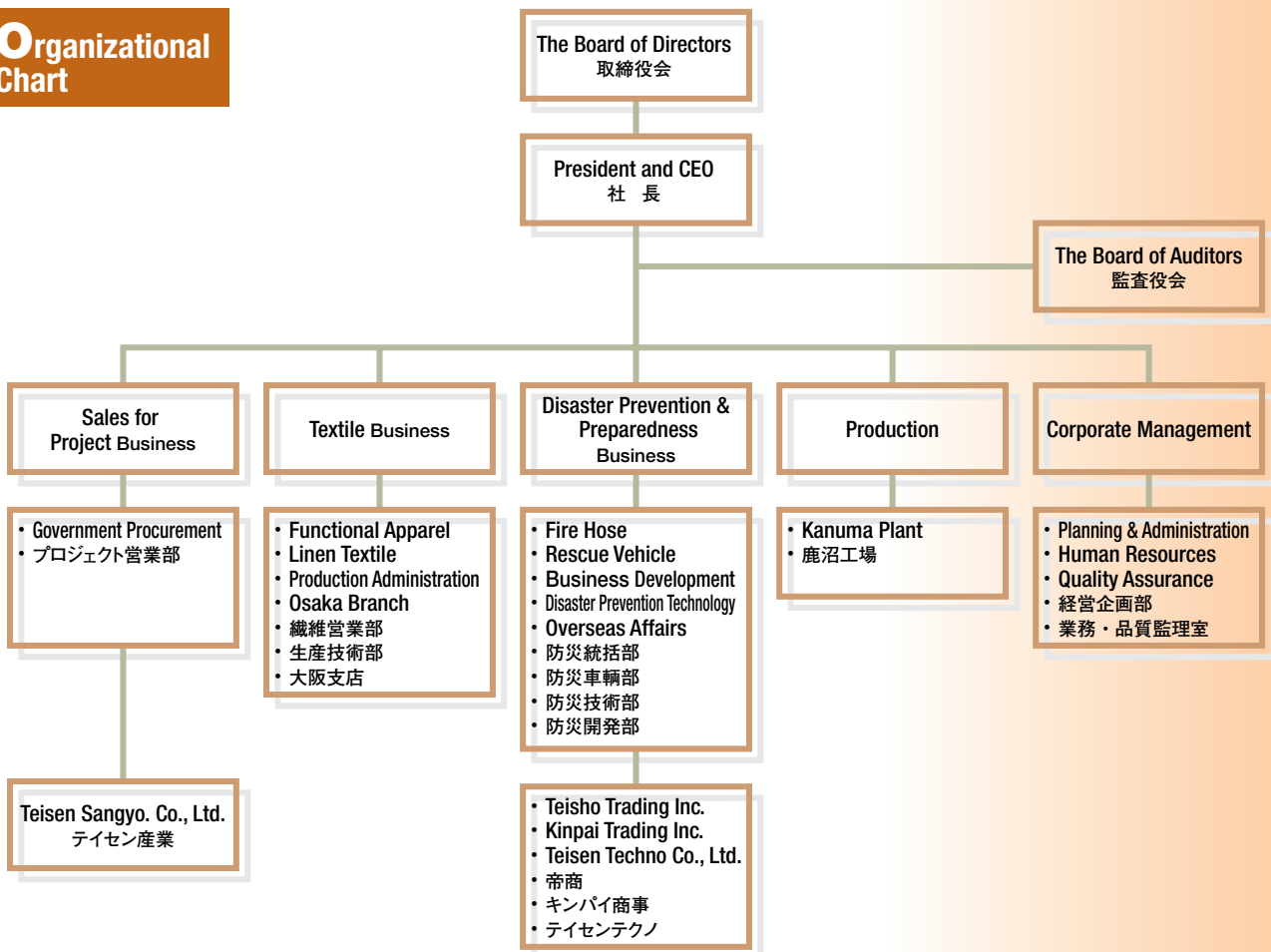
従業員 : 251名(連結ベース)

子会社 : 4社

主たる大株主 : 株式会社損害保険ジャパン
株式会社みずほコーポレート銀行
丸紅株式会社
明治安田生命保険相互会社

上 場 : 東京証券取引所(第一部)

Organizational Chart



Consolidated BALANCE SHEET

Dec-09

ASSETS		LIABILITIES	
Current assets	16,617	Current liabilities	7,545
Cash at bank and in hand	3,821	Accounts and notes payable	6,248
Accounts and notes receivable	7,187	Borrowings	77
Short-term investments in securities	499	Other current liabilities	1,219
Inventories	4,933	Long-term liabilities	2,946
Other current assets	174	Deposits	1,279
Fixed assets	6,596	Other long - term liabilities	1,666
Tangible fixed assets	2,802	TOTAL LIABILITIES	10,492
Property and plant	2,081	SHAREHOLDERS' EQUITY	
Machinery, equipment and vehicle	379	Share capital	1,373
Other fixed assets	341	Capital surplus	747
Intangible fixed assets	134	Retained earnings	9,453
		Treasury Stock	-364
Investments	3,659	Net unrealized holding gains on securities	1,511
Investments in securities	3,379	Deferred gains on hedges	0
Other investments	279	TOTAL SHAREHOLDERS' EQUITY	12,722
TOTAL	23,214	TOTAL	23,214

Consolidated PROFIT AND LOSS ACCOUNT

	Dec-07	Dec-08	Dec-09
Sales	21,873	20,570	23,497
Cost of sales	16,988	15,903	17,631
Gross profit on sales	4,885	4,666	5,865
Selling, general and administrative expenses	3,022	3,067	3,206
Operating income	1,862	1,599	2,658
Non-operating revenues	93	77	82
Non-operating expenses	21	13	16
Ordinary income	1,934	1,663	2,724
Extraordinary gains	900	8	1
Extraordinary losses	1,352	3	75
Income before taxes	1,481	1,667	2,650
Corporate and inhabitant taxes	625	702	1,244
Net income	856	964	1,405

Consolidated Statements of Cash Flows

Dec-09

Cash flows from operating activities	
Cash generated from operation	2,944
Income taxes paid	-558
Interest paid	-10
Others	60
Net cash provided by operating activities	2,436
Cash flows from investing activities	
Purchase of property, plant and equipment	-215
Others	-16
Net cash used in investing activities	-232
Cash flows from financing activities	
Repayment of long-term borrowings	-44
Cash dividends paid	-388
Others	-3
Net cash used in financing activities	-436
Net increase in cash	1,767
Cash at beginning of year	2,553
Cash at end of year	4,321

Amounts less than a million yen have been rounded down.

Notes ; The consolidated financial statements include the accounts of TEISEN and four of its wholly-owned subsidiaries.

TEISHO TRADING INC. Trading (Eastern area of Japan)

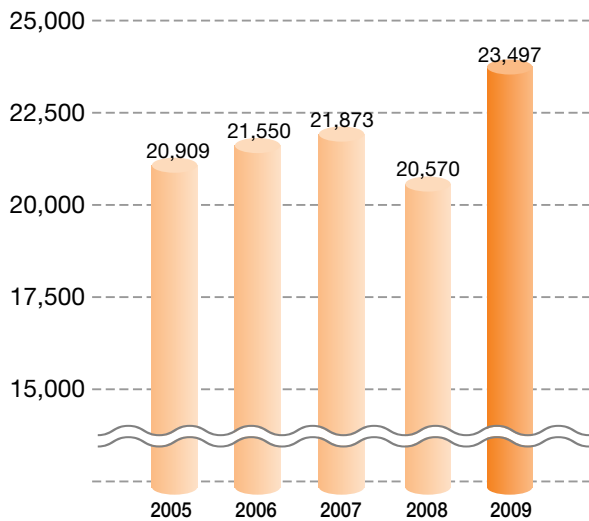
KINPAI TRADING INC. Trading (Western area of Japan)

TEISEN SANGYO CO.,LTD. Sewing and Insurance

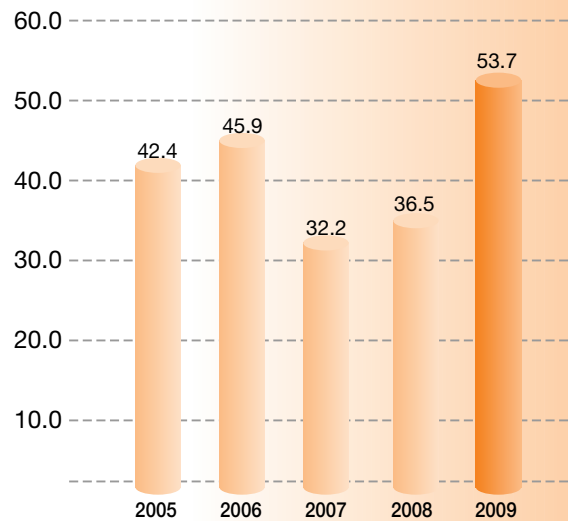
TEISEN TECHNO CO.,LTD. Rescue Equipment, Vehicle Manufacturing and Maintenance

Financial Highlights

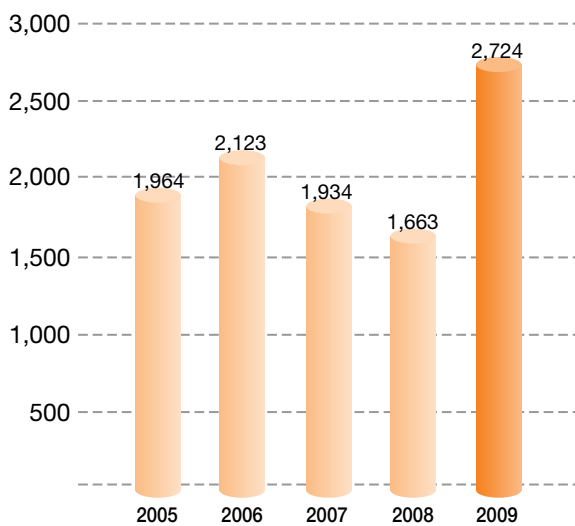
Sales (Millions of yen)



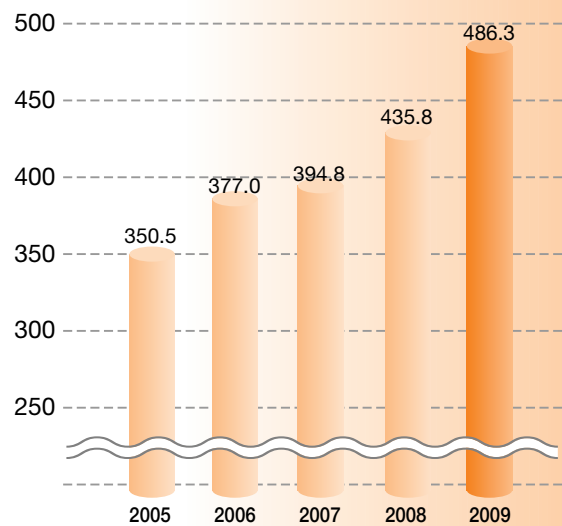
Net income per share (yen)



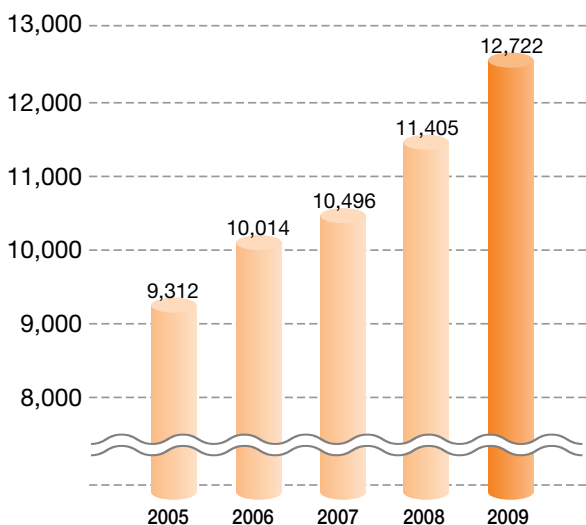
Ordinary income (Millions of yen)



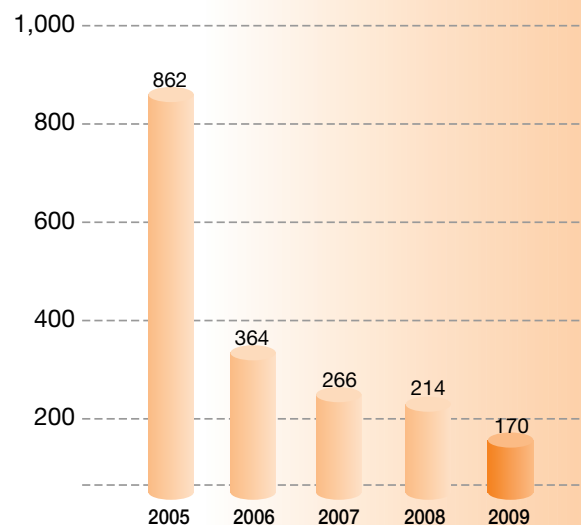
Shareholder's equity per share (yen)



Shareholders' equity (Millions of yen)



Interest-bearing debts (Millions of yen)



連結貸借対照表

2009年12月

資産		負債	
流動資産	16,617	流動負債	7,545
現金及び預金	3,821	支払手形及び買掛金	6,248
受取手形及び売掛金	7,187	短期借入金	77
有価証券	499	その他流動負債	1,219
たな卸資産	4,933	固定負債	2,946
その他流動資産	174	預り保証金	1,279
固定資産	6,596	その他固定負債	1,666
有形固定資産	2,802	負債合計	10,492
建物及び構築物	2,081	純資産	
機械装置及び運搬具	379	資本金	1,373
その他有形固定資産	341	資本剰余金	747
無形固定資産	134	利益剰余金	9,453
		自己株式	-364
投資その他資産	3,659	その他有価証券評価差額金	1,511
投資有価証券	3,379	繰延ヘッジ損益	0
その他	279	純資産合計	12,722
資産合計	23,214	負債・純資産合計	23,214

連結損益計算書

	2007年12月期	2008年12月期	2009年12月期
売上高	21,873	20,570	23,497
売上原価	16,988	15,903	17,631
売上総利益	4,885	4,666	5,865
販売費及び一般管理費	3,022	3,067	3,206
営業利益	1,862	1,599	2,658
営業外収益	93	77	82
営業外費用	21	13	16
経常利益	1,934	1,663	2,724
特別利益	900	8	1
特別損失	1,352	3	75
利引前当期純利益	1,481	1,667	2,650
法人税・住民税等	625	702	1,244
当期純利益	856	964	1,405

連結キャッシュ・フロー計算書

2009年12月期

営業活動によるキャッシュ・フロー		
営業活動などによる収入		2,944
法人税等の支払額		-558
利息の支払額		-10
その他		60
営業活動によるキャッシュ・フロー合計		2,436
投資活動によるキャッシュ・フロー		
有形固定資産取得による支出		-215
その他		-16
投資活動によるキャッシュ・フロー合計		-232
財務活動によるキャッシュ・フロー		
長期借入金の返済による支出		-44
配当金の支払額		-388
その他		-3
財務活動によるキャッシュ・フロー合計		-436
現金及び現金同等物の増減		1,767
現金及び現金同等物の期首残高		2,553
現金及び現金同等物の期末残高		4,321

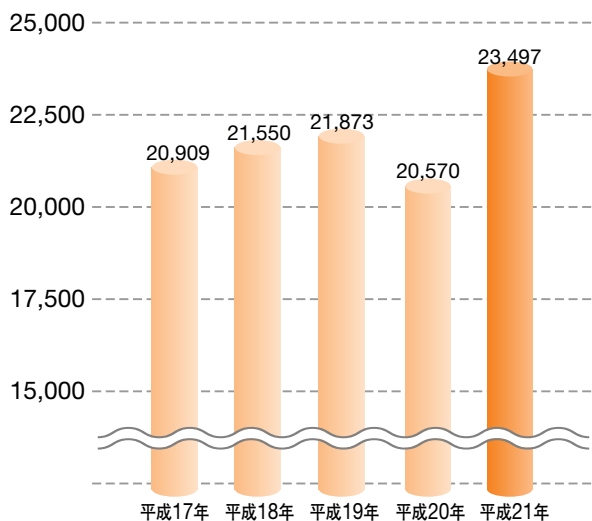
記載金額は百万円未満を切り捨てて表示しています。

連結財務諸表は帝国繊維(株)とその連結子会社4社の財務諸表をもとに作成されています。

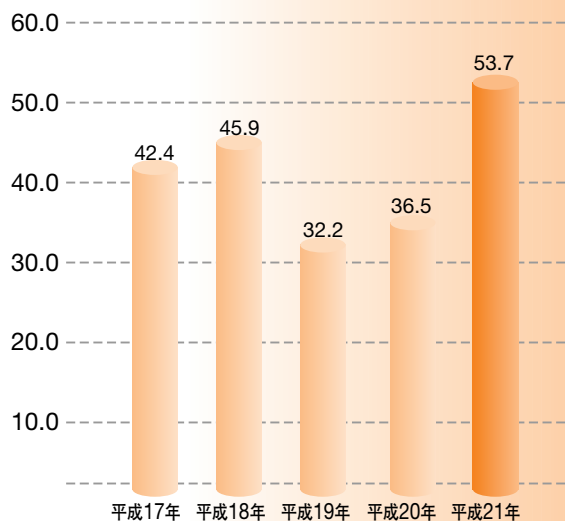
帝商(株) 消防ホース・防災機器の販売、設計設備工事ならびに繊維製品の製造販売
 キンバイ商事(株) 消防ホース・防災機器の販売、設計設備工事ならびに繊維製品の製造販売
 テイセン産業(株) 重布、布帛、繊維製品の縫製加工販売、保険代理業
 (株)テイセンテクノ 防災車輛・機器の製造、保守

財務ハイライト(連結ベース)

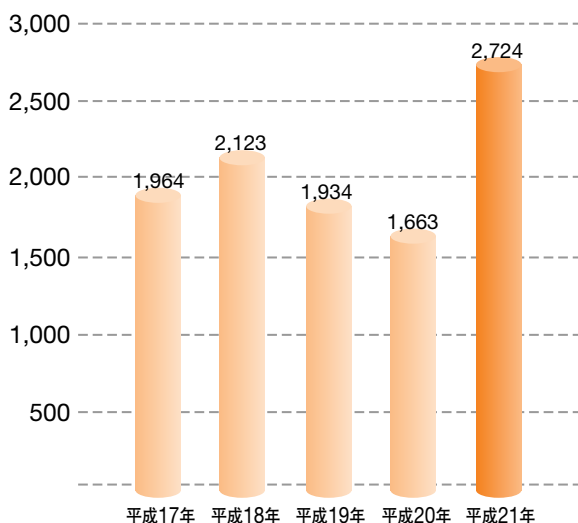
売上高 (百万円)



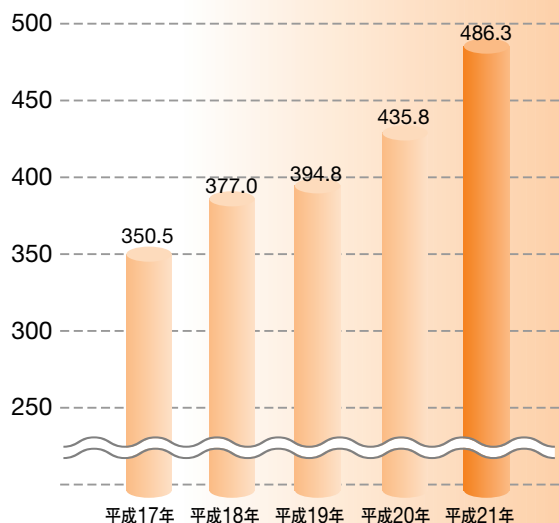
1株当り当期純利益 (円)



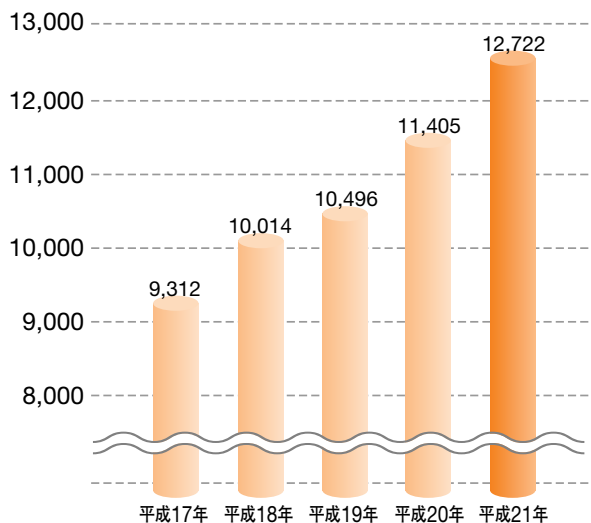
経常利益 (百万円)



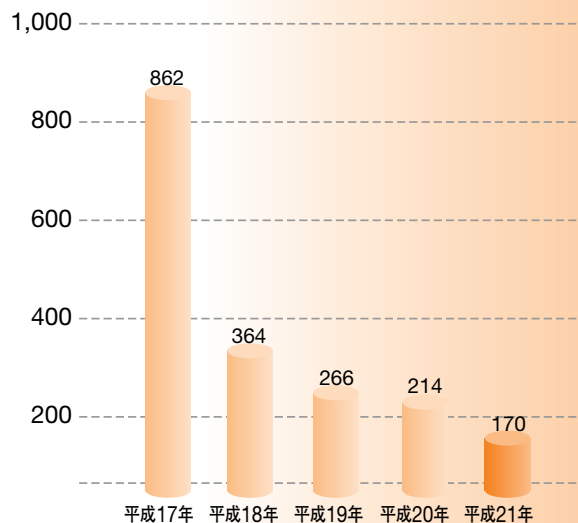
1株当り純資産 (円)



純資産 (百万円)



有利子負債 (百万円)



◆ Disaster Prevention and Preparedness Business

- AB Precision (Poole) Ltd. (U.K.)
 - ABS Consulting (U.S.A.)
 - Ahura Scientific Corporation (U.S.A.)
 - Airshore International (Canada)
 - Alexeter Technologies LLC (U.S.A.)
 - Alfred Karcher GmbH & Co. (Germany)
 - Base-X Incorporated (U.S.A.)
 - CMS Field Products (U.S.A.)
 - Coastal Environmental Systems, Inc. (U.S.A.)
 - Cold Cut Systems AB (Sweden)
 - Dr.Lange GmbH & Co.KG (Germany)
 - Edge Industries Inc. (U.S.A.)
 - Enviroincs Oy (Finland)
 - Euramco Safety Inc. (U.S.A.)
 - GODIVA LIMITED (U.K.)
 - Grace Industries, Inc. (U.S.A.)
 - Hytrans Systems BV (Netherlands)
 - ICx Technologies, Inc. (U.S.A.)
 - Idaho Technology Inc. (U.S.A.)
 - Inficon Inc. (U.S.A.)
 - Implant Science Corporation (U.S.A.)
 - KBK Company Limited (HK)
 - Lukas Hydraulik GmbH & Co. KG (Germany)
 - Max Widenmann KG (Germany)
 - Minimax GmbH (Germany)
 - Mustang Survival Corp. (Canada)
 - NBC-Sys (France)
 - Paul Boyé (France)
 - Rosenbauer International A.G. (Austria)
 - Rotzler GmbH & Co. (Germany)
 - Scott Health & Safety Ltd. (U.K.)
 - Search Systems Incorporated (U.S.A.)
 - Svenska SKUM AB (Sweden)
 - Synodys Group (France)
 - TEMET OY (Finland)
 - Tetracore Inc. (U.S.A.)
 - Thales Industrial Services (France)
 - TIPSA (Spain)
 - Vetter GmbH (Germany)
- etc.
*In alphabetical order

◆ Textile Business

- E.I. DuPont (U.S.A.)
 - F.Leitner KG (Austria)
 - Harbin Linen Group Co., Ltd. (P.R.C.)
 - HEILONGJIANG YUANTONG TRADING Co., Ltd. (China)
 - Herdmans Ltd. (U.K.)
 - Herdmans SA (Pty) Limited (South Africa)
 - Hunan Textiles Imp. & Exp. Corp. (P.R.C.)
 - IBENA Textilwerke Beckmann GmbH (Germany)
 - Jen Lung Industrial Co., Ltd. (Taiwan, R.O.C.)
 - Lenzing Aktiengesellschaft (Austria)
 - LINAS (Lithuania)
 - NV LIBECO•LAGAE S.A. (Belgium)
 - Royal Ten Cate nv (Netherlands)
 - Safilin (France)
 - SANECO (France)
 - Shanghai Eswell Enterprise Co., Ltd. (P.R.C.)
 - Soshu Ohashi Magyo Co., Ltd. (P.R.C.)
 - STUDIJA NATURALS (Latvia)
 - Thomas Ferguson & Co., Ltd. (U.K.)
 - U.Protec International Group Co., Limited (P.R.C.)
 - Ulster Weavers Ltd. (U.K.)
 - Zhejiang Golden Eagle (Group) Ltd. (P.R.C.) etc.
- *In alphabetical order

◆ Government and Related Institutions

- Fire and Disaster Management Agency
- Japan Coast Guard
- Ministry of Defense
- Ministry of Justice
- Ministry of Land, Infrastructure and Transport
- National Police Agency
- Postal Services Agency etc.

◆ Prefectural Governments and Related Institutions

- Metropolitan Police Department and all other prefectural Police Departments
- Tokyo Fire Department and all other municipal Fire Departments
- Tokyo Metropolitan Government and all other local Pref. Government & Municipalities etc.

◆ Private Companies

- HONDA MOTOR CO., LTD
 - Idemitsu Kosan Co., Ltd.
 - Japan Railway group
 - JFE Holdings, Inc.
 - Marubeni Corporation
 - Mitsubishi Heavy Industries, Ltd.
 - Mitsui Fudosan Co., Ltd.
 - NIPPON STEEL CORP.
 - NIPPON TELEGRAPH AND TELEPHONE CORP.
 - NISSAN MOTOR CO., LTD.
 - Panasonic Corp.
 - Sharp Corporation
 - TAISEI CORP.
 - Tokyo Electric Power Co., INC and other electric power companies
 - TOYOTA MOTOR CORP. etc.
- *In alphabetical order

The view of metropolitan TOKYO



TEIKOKU SEN-I CO., LTD.

5-13, Nihonbashi 2-Chome, Chuo-ku, Tokyo, Japan TEL: 81-3-3281-3026 FAX: 81-3-3274-6397
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