# SMART COMPANY

by Duemmegi

Make Your Business Smart

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by Duemmegi

1992 - 2022

30 YEARS ANNIVERSARY

# Smart Domotics
# Improve your Workplace,
# Improve your Facility

Smart Domotics allows **your business** to leverage all the **benefits** of **automation** systems to manage a smart building, ensuring:

- **Optimal comfort in your working environment**.
- **Waste reduction while supporting energy savings**.
- **Remote control of all systems**.
- **Monitoring of operating costs**.
- **Increased security for your building**.

If you're looking for a domotic system for your business, Duemmegi is your ideal partner. With 30 years of experience, we can provide highly customizable solutions designed to meet your specific requirements.



## Choose the reliability of Duemmegi products

We firmly believe that the success of our products is the result of **technological evolution** through continuous investment in research and development. Duemmegi is the one-stop shop for your everyday needs!

**GUARANTEED RELIABILITY**

Duemmegi stands for reliability and quality: **only 0.1%** of our products have been repaired under warranty in the past 6 years.

# Make Your Business Smart

Create a high-performance **smart facility** that can improve comfort, energy efficiency, safety, and optimize your workplace for everyone, including customers.

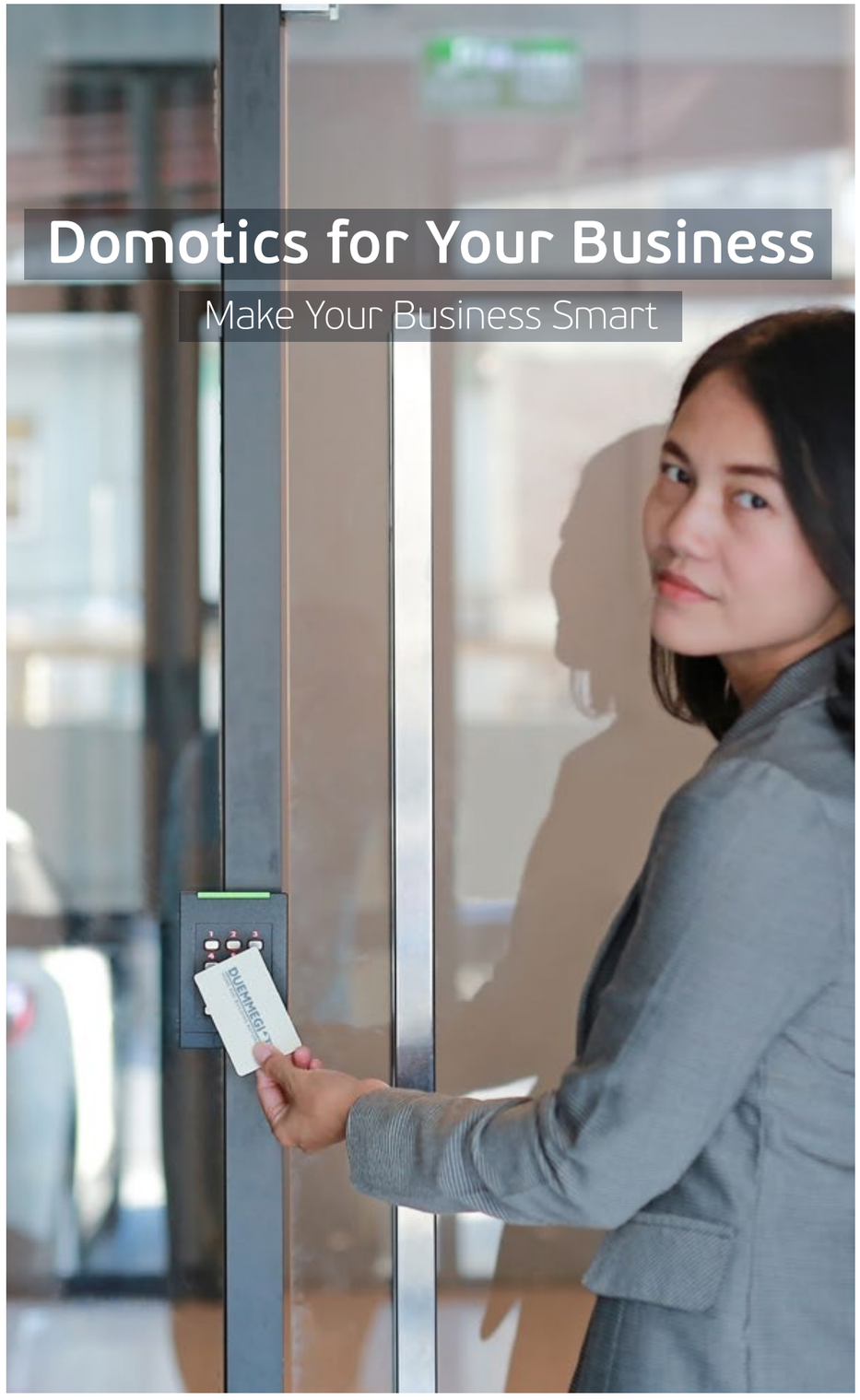
### Domotic systems for your business
Remote management, waste reduction, and access control.

100%

**Made in Italy**
Designed and manufactured in Italy

100%

**Italian Company**
ISO-9001 Certified



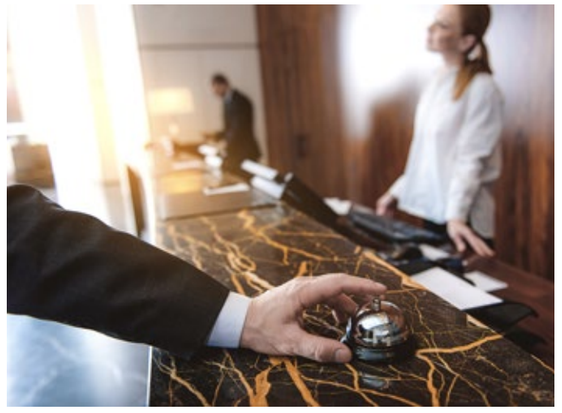
# SERVICES

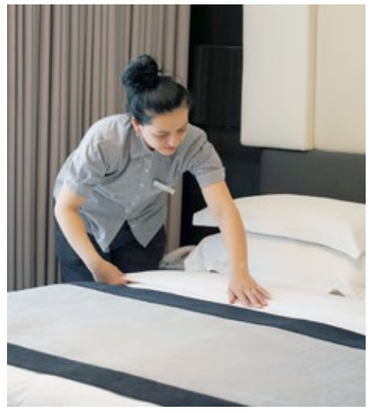
## 01. Domotics for Hotels & B&Bs

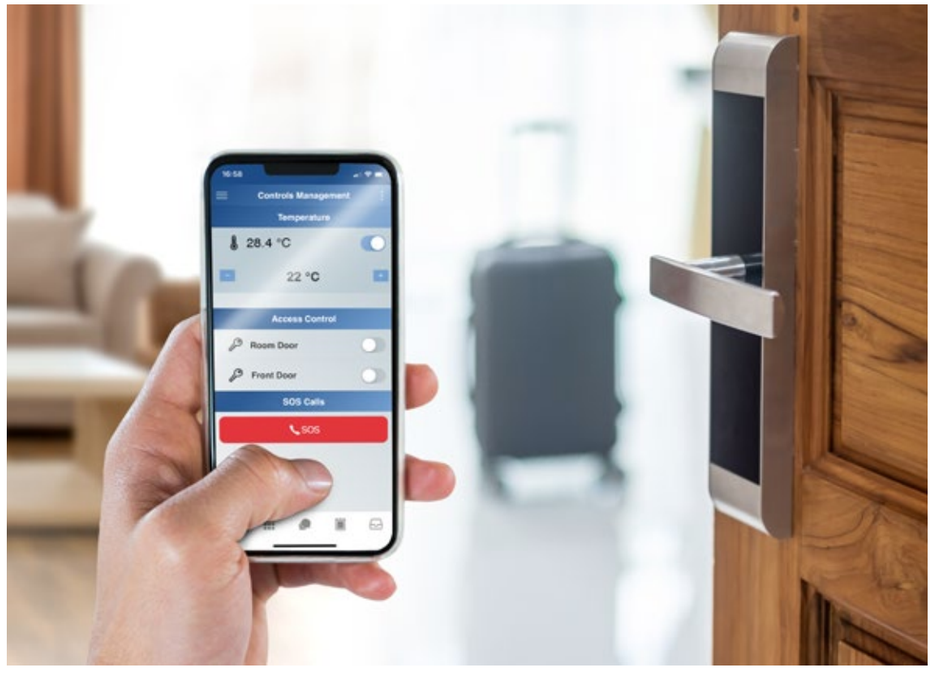
If you run a hotel or B&B, welcome your guests with a domotic system. With a smart domotic system, you can easily:

- **Allow access to your guests and service staff either through their smartphones or through QR code readers**.
- **Ensure that the site manager can open doors remotely when needed**.
- **Automate check-in and check-out operations**.
- **Automatically activate room power and air-conditioning based on reservations**.
- **Create your own virtual front desk and remotely manage all aspects of a reservation, from check-in to check-out**.
- **Reduce all sources of waste, not only related to energy but including operational ones, thus maximizing your profits**.
- **Efficiently manage service personnel**.

If you run a hotel or a bed & breakfast, you can efficiently manage your service staff (from reception to housekeeping) and automatically adjust **temperature and lighting** levels to ensure the comfort of your guests and energy savings for your facility. In fact, you'll quickly be able to **reduce electric operating costs** by up to 36% and your heating consumption by 48% (data estimated per EN 15232). You'll also enjoy the ability to benefit from an **access control system** adapted to your real needs.







# Access Management: Peace of Mind for Guests and Owners

With Duemmegi, you have a **wide choice of access management solutions**. You can easily allow customers, suppliers, and staff to enter and exit your facility with ease and simplicity.

Depending on your needs, you can choose between:

- **A classic badge system**, which grants each guest access to the facility and their room, while enabling and managing all room services (temperature control, VRF and VRV, air-conditioning systems, lighting, power, etc.). Guests can access their room and any additional services by swiping the appropriate badge across the readers located in the facility. This is an ideal solution if your facility has few entrances or is subjected to seasonal opening.

- **A remote front desk system**, which will provide facility and room access and management without the need for a physical onsite front desk. Access is provided via smartphone, keypad or a QR code. With a remote reception system, you can easily manage not only the check-in and check-out of guests, but also the entire booking process thanks to a dedicated management system. It's definitely the ideal solution if you have one or more facilities to manage.

Access automation is very important. It lets guests move around the facility independently while employees and suppliers can optimize their access time. Most importantly, it provides peace of mind to the owner or manager. Each person is uniquely identified and granted access to specific zones only, depending on his/her role, without affecting privacy or access to other areas. Do you offer additional services such as SPA, pool, parking? With an automation system, you can also manage access to these areas!

# Two More Key Benefits of Domotics for Hotels and B&Bs

A domotic system for your facility means more than just access management. There are countless other benefits you can achieve. In fact, you can coordinate all the technology installed in your hotel or B&B. This results first and foremost in considerable **energy savings**, without affecting guest comfort. Consider, for example, a hotel that is opened seasonally, or a bed-and-breakfast that is used only occasionally. With a domotic system, the whole indoor **climate control** process can be automated and turned on/off according to specific needs or based on booking trends. If you have many rooms and/or many floors, this feature drastically reduces waste and results in greatly reduced energy bills.

Of course, you can automate all room functions by installing presence sensors that can instruct the system to adjust the indoor temperature, turn power on or off, and much more. When the guest leaves the room, even for a short time, the automation system will switch to **"Eco" mode**. That way the lights or the heating system will turn off if the guest leaves the window open before leaving. Again, that reduces waste.

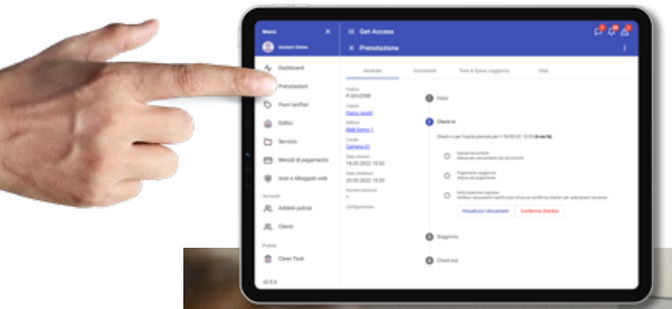
Another definite advantage is the added value that a hotel controlled via domotic system has for the customers. Comfortable rooms, reserved SPA access, assigned parking, detection sensors: all are additional services offered in a simple and discreet way. They combine to create an **extremely positive guest experience** that makes guests want to return or recommend your facility to their friends. Today, the customer experience can't be underestimated. Whether you run a 5-star hotel or a bed-and-breakfast, it's one of the factors by which competitiveness among facilities is measured.

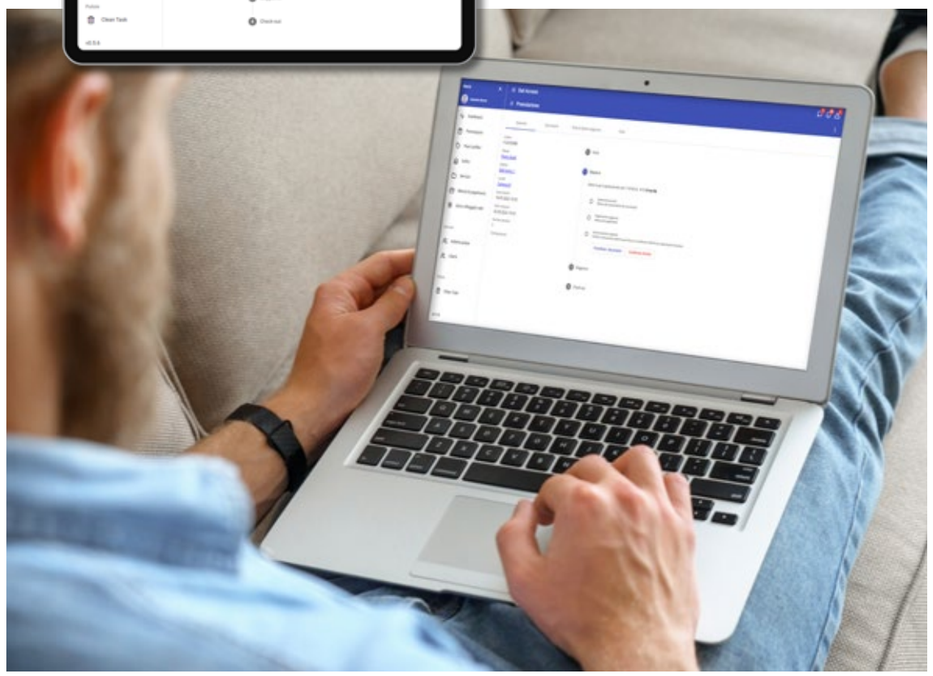
# Safety First: Getting Everything under Control

A domotic system for hotels and B&Bs also includes safety and security features. Duemmegi systems allow you to interface with the main **anti-intrusion** and **video surveillance** systems on the market, which guarantee security and prevent theft risks. Fire alarm systems and smoke and gas detectors can also be integrated.

The safety features that a smart domotic system can provide will give you peace of mind that everything is working and the certainty of knowing when something goes wrong. Using Duemmegi solutions will provide you with **real-time status** of all your systems, and you'll be notified in case of faults, leaks, malfunctions, fire or flooding. Maintenance staff will also **receive an alert** so they can respond as quickly as possible. This ensures that safety and **security** inside and outside your facility is always the top priority.

Smart domotics for the hotel industry helps you keep everything under control, even remotely from your PC/Laptop smartphone or tablet, by optimizing the operating costs of your facility, making sure guests are comfortable, and managing your hotel or B&B in a sustainable way.









# 02. Domotics for Offices and Coworking Spaces

Optimize the operation of many daily activities to ensure a more comfortable work environment, greater safety, and the highest possible energy efficiency.

A domotic system in the office or in coworking facilities lets users:

- **Optimize the climate control of a room and balance natural/artificial lighting to ensure maximum energy savings.**
- **Automatically activate a workspace or workstation only when required to avoid unnecessary energy consumption.**
- **Control access to the facilities and restricted areas**.
- **Integrate Google calendar with the smart automation system to activate the booked rooms or workstations.**

Did you know that domotics let all your business systems communicate with each other? Duemmegi's smart domotic solutions for offices and coworking spaces allow you to work in a highly comfortable environment, thus optimizing **operating expenses** and **energy savings** while complying with current workplace regulations.

In addition, increasing workplace comfort improves the productivity of your employees.

# Domotics for Offices: 5 Features for the Complete Control of your Smart Building

With a smart domotic system for your office, you'll have the capability of full control of your working environments in real time, including even remotely from PC/Laptop, tablet or smartphone. More specifically, you can control and manage:

1. Rooms **temperature**, for energy saving and cost reduction.
2. **Noise levels**, in order to comply with the latest regulations related to the office environment. Each workplace must comply a maximum allowable noise pressure level, ranging from industrial environments (pressure up to 80 dB) to office meeting rooms (maximum 45 dB).
3. Guaranteed minimum **brightness** (of artificial light sources) for increased comfort of the workplace and power consumption optimization.
4. **Air quality** index for automatic air-exchange management. This is a very useful function in all work environments and particularly in open spaces and meeting rooms, which keeps VOCs (Volatile Organic Compounds) and Co2 levels in the air under control and maintains the workplace healthy.
5. **Solar shading** to ensure correct brightness levels within rooms based on sunlight and to avoid excessive air-conditioning costs by automatically adjusting and creating **protection from solar radiation** (so-called summer energy savings).

The result is an **improved comfort** of workstations, both in summer and winter, ensuring greater productivity and significantly reducing costs. The **energy savings** can be considerable, up to 36% in electricity and 54% of energy for thermal regulation (data estimated per EN 15232).

# The Benefits of a Smart Domotic System in your Coworking Space

Coworking facilities, or shared workspaces, are booming. Data published in the Italian Coworking Survey show a total of more than 800 enabled facilities (as of January 2021), with an increase over the previous year. This means that **coworking facilities attract people** and offer an interesting potential for businesses. In these offices, it's very important to invest in domotic systems with solutions designed specifically for these shared spaces.

Duemmegi can provide complete domotic solutions for your business to automate:

- **Reservation management of workstations** and meeting rooms. These locations can be accessed via numeric keypad at the entrance, QR code or smartphone. You can also manage access to restricted areas, so that even in the absence of the coworking owner or manager, the user will be allowed to enter and use only the services and areas enabled on his/her reservation.
- Workstation comfort. This involves (but is not limited to) the use of **presence and light sensors** that activate/deactivate temperature control and the lighting system for improved energy and economic savings. The smart lighting system provided by Duemmegi also permits the artificial light source to be adjusted according to the **circadian cycle**. This approach has positive effects on the user's mood (which improves) and work performance because simulating natural light always exposes the user to the right level of illumination (warm light and cool light), depending on the time of day.
- Integration with **Google calendar**. This function is useful for optimizing the workstation prior to the arrival of the booking customer, providing optimal comfort with a focus on efficiency and energy savings. For example, if a workstation is booked from 10 a.m. to noon, about ten minutes earlier the system will trigger the "busy workstation" scenario, and the user will enjoy the right temperature and lighting without the systems being left on unnecessarily.
- Management of video **surveillance** and **anti-theft detection** systems.

# Smart Domotics for Offices: your Perfect Scenario with a Single Tap

We have already mentioned the clear benefits of a domotic system for offices, especially in terms of energy savings, comfort, regulatory compliance at workstations, and smart building security. But there's more: the possibility of activating ad-hoc scenarios for specific situations (for example, an important meeting) with a simple tap.

A smart automation system for offices allows users to **create pre-set scenarios** that can be called up by typing on the control panel or directly on their smartphone. When there is an important meeting with charts to be projected, a single tap can dim the lights, turn on the sound system and the projector, without the speaker or an assistant having to manually control each individual feature.

Scenarios are **fully customizable** to suit the needs of your office, your meeting room, and your company. It's a way to stay ahead of the competition, save time, avoid unpleasant last-minute hiccups (e.g., a misplaced projector remote control), and make a great impression on your clients and stakeholders.

# 03. Domotics for Sports Facilities

A domotic system can make your **gym**, **sports facility** or f**itness center** much more efficient and comfortable, optimizing your resources and avoiding waste. You can guarantee the well-being of your clients, and at the same time promote energy savings and lower operating costs.

Thanks to Duemmegi's smart technology you can easily integrate your systems and control them remotely, allowing you to:

- **Manage your clients' access to different areas**.
- **Adjust the temperature in different areas manually or automatically**.
- **Monitor sensitive zones using video surveillance**.
- **Automate locker room lighting and temperature, including preheating water for showers**.
- **Create a virtual front desk and easily manage all aspects of your business from a remote location.**

Duemmegi smart domotics is a perfect choice for the automatic management of **attended and unattended sports facilities**, such as gyms, football and soccer fields, padel and tennis clubs. In this specific domain, automation proves to be an invaluable ally, ensuring the facility's efficiency, safety, user comfort, and waste reduction. If you run a gym or sports club, installing a building automation system allows you to automate:

- Entrance and exit from gates using a low-level or high-level access control system (**keypad** access, **badge**, **smartphone**).
- The optimal level of **lighting and temperature** to provide energy saving and ensure optimal comfort for the users of the facility.
- The management of **video surveillance** and **unauthorized entrance detection** systems.

# Domotics for Sports: No Worries for Managers and Users

Thanks to domotics for sports facilities, you can implement and set up a set of rules to optimize your sports center and create a more comfortable user experience.

For example, for both attended and unattended sports centers and clubs, Duemmegi can provide an **access control** system that can also be integrated with the season-ticket management and the services reservation system. Through this option, access to the facility is authorized only for users in good standing with their membership fees, while also providing the ability to make **payments in real time** at a self-payment kiosk. At the same time, access to services, such as hair dryers or showers, is activated when the reservation is made. If the system does not display any reservations for a given time or day, it automatically sets the system to "Eco" mode to save as much energy as possible.

As a result, customers using a tennis court or soccer field enjoy the automatic activation of lighting, and the locker rooms will be at the most comfortable temperature. When they finish their activities, the system will restore the "Eco" mode until the next users arrive. According to research studies conducted by the University of Parma, the use of a smart automation system for sports facilities can **save up to 20 percent of energy** compared to traditional systems.

# Choose a Fully Customizable Solution for Your Facility

The major advantage of automation is the **wide range of customizable solutions** it offers. Just like a suit, the system should be customized to the needs of your sports center.

- Is the facility attended or unattended?
- Do you provide outdoor, indoor, or removable-cover courts in summer?
- Does the facility have an entrance with turnstiles?
- Are there any locker rooms?
- Is there a temperature control and hot water system?
- Do you have a video surveillance system?

By meeting your requirements, Duemmegi can build exactly the system your club needs, paying back your investment with the added value of user **comfort** and **reduced waste** and operating costs.

A smart domotic system can provide you with the peace of mind of knowing that everything is working and the **certainty** of being aware when something goes wrong. Duemmegi smart automation solutions can integrate seamlessly with many video surveillance and anti-intrusion systems on the market. In addition, you can have real-time control of all your systems. In case of an emergency request, breakdowns, leaks, or malfunctions, you will be **immediately notified with an alarm message**. This capability is extremely useful in unattended sports centers.

Smart automation is the ultimate solution for the efficient management of a sports center. An automation system allows you to reduce energy consumption, **increase user confidence**, and promote a technological culture among both employees and customers alike. So, you can make your padel or tennis club, your soccer fields, and your athletic facilities truly efficient with a guaranteed return on investment.

# 04. Domotics for Warehouses

Are you in the logistics business or are you looking to improve the efficiency of a warehouse? For all your warehousing and inventory management needs, choose a specific customized domotic system. Duemmegi designs and implements automation systems tailored to your needs, allowing you to run your business more efficiently.

It also allows you to:

- **Use a hands-free access control system.**
- **Grant entry to authorized vehicles so they can automatically and quickly enter the permitted gates, which saves valuable time in handling goods.**
- **Automatically activate the lighting of occupied areas, eliminating unnecessary energy consumption.**

Business automation for logistics is a smart solution designed to address the typical handling needs for this industry.

Duemmegi's solutions enable the automation of several tasks in logistics facilities to ensure maximum cost efficiency and worktime optimization.





## Top 4 Benefits of Smart Domotics for Logistics

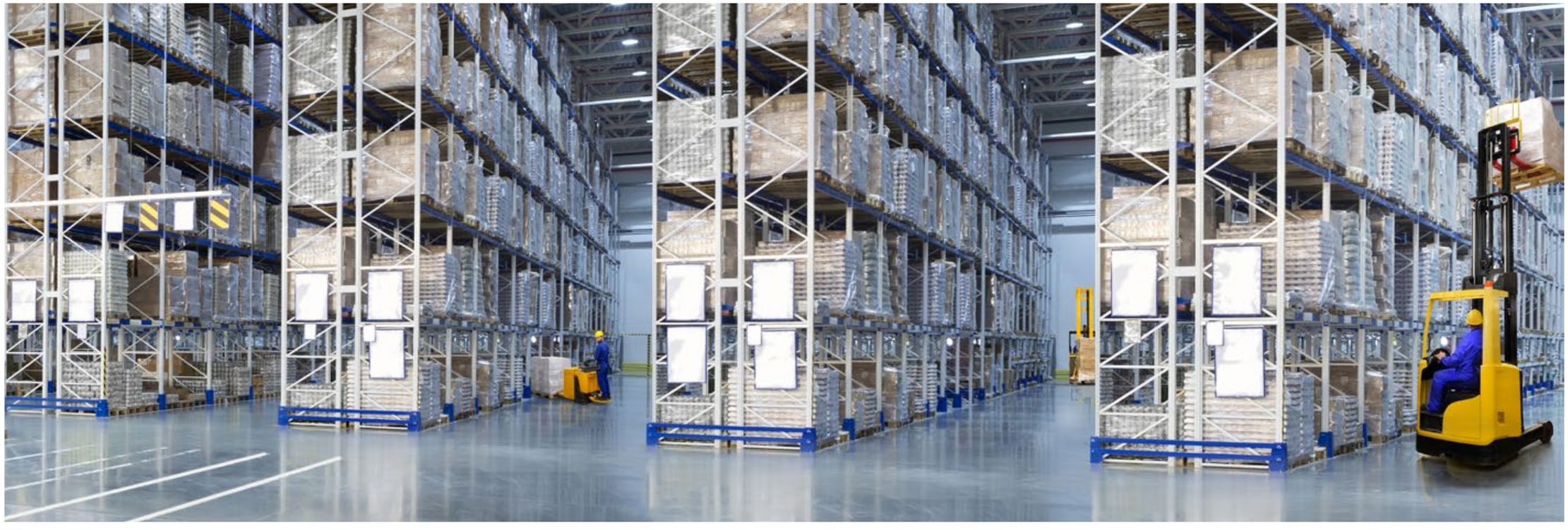
A custom-built domotic system for warehouses allows you to take advantage of **hands-free access** within your facility. And that's not the only benefit. The following are some of the advantages that a smart domotic system can provide:

1. Continuous monitoring of power consumption and of other sources for greener operations and utmost attention to **waste reduction**.

2. Automated control of the **lighting system,** turning it on only in areas where personnel are present and turning it off when they leave.

3. Access control at loading and unloading gates. Forklift entry and exit operations can be optimized, preventing accidental access to restricted areas, and improving worktime. Allowing vehicles to open automatically and quickly only the authorized gates saves valuable time in handling goods. **Automated access control** also limits heat loss, contributing to the waste reduction.

4. 24-hour monitoring of the customer's selected **security** system, including video surveillance systems and anti-intrusion detection systems. Using smart automation systems, you can control the proper operation of the facilities, with immediate warning notifications in case of malfunctions, leaks or fire outbreaks.



# Smart automation for a Green and Low Impact Logistics

The main advantage of a smarts automation system deployed in a business environment such as logistics is the **optimization of operations**. It allows significant savings in time and energy (and therefore money). The result? Waste reduction and the seamless integration of all systems communicating with each other according to predefined inputs.

**"Green" logistics** has a reduced environmental impact, especially when considering the savings of a large warehouse with properly optimized electric and temperature control systems (winter and summer). Not only is there greater focus on the environment, but also on greater productivity due to an increase in workers comfort and waste reduction. This leads to higher profitability, regardless of the type of business.

If you operate in this industry, you have probably heard a lot about "green" logistics. This means being more competitive in the marketplace because it helps meet the EU goal of reducing CO2 emissions in Europe by more than 50 percent in the next decade.

Smart domotics helps you go green by making your infrastructure more **environmentally sustainable** through:

- Waste reduction and power consumption optimization.
- Complete automation of processes.

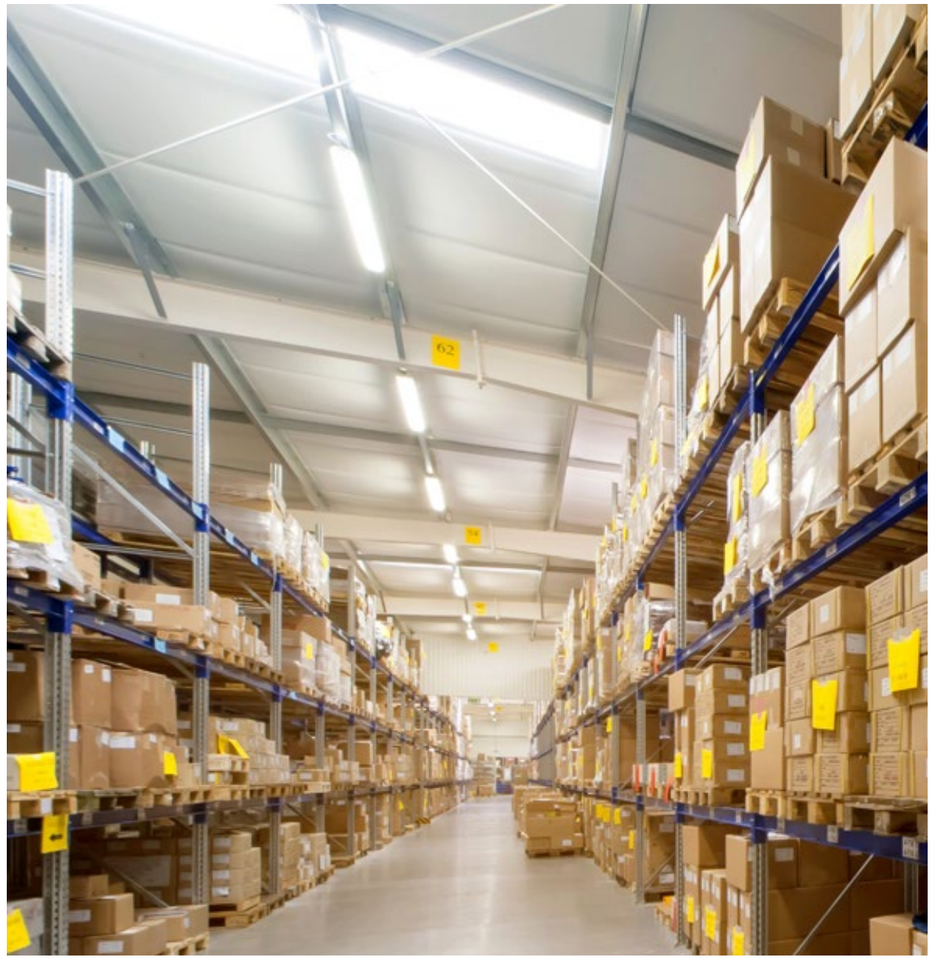
We have already discussed both aspects above. Having an infrastructure that is as environmentally sustainable as possible is one of the first steps towards green logistics and obtaining a **competitive advantage in the marketplace**.

# Implementing a smart Domotic System for Your Logistics Infrastructure Is Not a Dream

Do you think that setting up a smart automation system for your logistics infrastructure is an impossible task? The good news is that there are no pre-set packages to buy in bulk with a set of features (some of which you may not need). A Duemmegi domotic system is perfectly designed **to fit the needs of your business**.

The solution will be customized to your requirements. For example, you can choose basic functions that will already improve your business routine in a measurable way and then expand them as you go along. A domotic solution always gives you the opportunity to enrich an already installed system with new functions.

By partnering with Duemmegi, a 100% Italian and ISO 9001-certified company with more than 30 years of experience, you can build your own smart warehouse. You'll then have a high-performance infrastructure that can improve comfort, energy efficiency, safety, and create an optimal working environment for all.



# 05. Domotics for Waste Areas

Duemmegi offers solutions for the automated and optimized management of several aspects relating to **waste disposal areas** and **waste recycling centers**. Specifically, a domotic system makes it possible to:

- **Enable citizens access using their own identification card, such as the National Service Card (CNS). In Italy the CNS is a card already used by each resident, as it contains tax and health data of the holder and is a document required to access numerous services of the public administration, including the delivery of waste to the designated recycling areas in their municipality. Whether you have a similar ID card in your country or not, we can work out together the best solution that suits your needs!**.
- **Automatically regulate entrances to the area based on a set schedule (also based on user type) and by municipality, excluding nonresidents if they are not authorized to drop off at the site**.
- **Monitor collection areas through video surveillance systems, also integrating third-party systems**.

# Three Things to Know About the Future of Domotics for Waste Disposal Areas

In the near future, domotic systems will play a central role in waste management. We will live in smart cities built around the circular economy model, and waste areas will be part of this transformation. The Luxembourg Institute of Science and Technology (LIST) has presented a Smart Waste Collection System based on the Internet of Things (IoT).

Here's what we could also see in our country very soon:

1. Smart dumpsters with **fill sensors** that will optimize the waste collection system since each urban area does not produce the same amount of waste every day.
2. **Monitoring** of collection facilities to adapt them to the actual needs, including differentiation between waste produced by private users and by other activities, e.g., restaurants.
3. **Actions recognition** to track user behavior and monitor the amount of sorted waste.

Automation will enable the integrated management of all these functions (which now seem to belong to a not-so-near future), contributing significantly to optimizing the entire waste collection and management process and the associated cost for the benefit of the municipalities that implement the system. The immediate availability of the collected data will make it possible to eliminate unnecessary collection costs and at the same time improve service by enhancing it where it is needed, reducing wasted resources, environmental pollution, and the collection of non-recyclables.

# Smart Domotics for Waste Disposal Areas Make Life Easier

Like it or not, waste collection or recycling areas are an important reality of our cities. They already provide **optimized access** and management of site lighting and video surveillance systems (which must be monitored by law). It's a significant first step toward environmentally sustainable cities and the circular economy.

According to ultimate data from ISPRA - the Italian Institute for Environmental Protection and Research – in 2021 each Italian citizen generated an average of 488 kilograms of waste. Output was highest in the North and lowest in the Center and South. Regardless of regional differences, however, per capita waste production remains high, and the need to monitor and optimize collection and delivery, while also rewarding the most conscientious citizens or municipalities, is therefore key. Smart Domotics can also make life easier in terms of the management of waste disposal areas.

Domotics means easier management through the application of interconnected technologies, so the paradigm of "more efficiency and less waste = less environmental impact" is easily applicable to waste collection centers, even with the technology currently available. Hopefully, in the near future, waste management will finally become smart.

# 06. Domotics for Farms and Greenhouses

Designed for improving the comfort of homes and commercial facilities, smart domotics technology can also be successfully implemented to create smart farms and greenhouses and optimize all daily activities. Since they are indoor environments with mostly artificial light, you will be able to:

- **Operate artificial light sources automatically to mimic sunlight, thus following circadian rhythms.**
- **Automate air exchange, based on carbon monoxide detection and other parameters, to ensure everyone's safety.**
- **Automate the ventilation system and indoor temperature.**
- **Automatically manage plant water systems.**
- **Automatically send alarms to plant management and maintenance workers.**

For businesses involved in livestock and greenhouse cultivation, Duemmegi offers domotic solutions that can **optimize the management of these environments**. Specifically, a domotic system makes it possible to monitor several parameters in real-time to create a low-impact and high-efficiency enterprise, reducing waste and minimizing any potential contingencies.

# Top 6 Benefits of Installing a Domotic System in Farms and Greenhouses

Since typically these are installations located in suburban settings, often unattended for long time and fitted with mainly artificial light, Duemmegi domotic systems can help you manage, even remotely, the following parameters:

1. Indoor brightness. This is an extremely useful feature in all environments that use primarily artificial lighting. Automatic lighting management not only optimizes costs, but also **mimics sunlight**, following circadian rhythms for the well-being of animals and crops.

2. Indoor ventilation. Automating the ventilation system means allowing adequate and programmed **air exchange** and control parameters such as degree of humidity, Co2 and carbon monoxide. This ensures everyone's safety, as well as the well-being of animals and plants.

3. **Temperature**. This is a key function in livestock farms, but also in greenhouse cultivation, allowing compliance with energy conservation and waste reduction, without affecting indoor comfort.

4. Control of water supply in greenhouses and automatic management of **irrigation systems**.

5. Proper operation of all systems in the facility. Supervisory and maintenance personnel are alerted by **automatic notification** in the event of any malfunction in the electrical, water, and heating systems so that immediate action can be taken.

6. **Scheduled lamp maintenance**, so you can always have the optimal level of lighting while saving on emergency service costs and optimizing the purchase of spare parts.

# Domotics for Farms and Greenhouses: A Customized, Expandable and Secure System

A Duemmegi domotic system will perfectly fulfil the needs of your farm or commercial greenhouses. The solution will always be **customized** to your needs. For example, you can choose basic functions that will immediately improve your business in a tangible way and then expand them as you go along. Domotics always give you the opportunity to expand an already installed system with new functions.

Thanks to Duemmegi, a 100% Italian and ISO 9001-certified company with more than 30 years of experience, you can build your **smart farm** with the degree of technological integration that you choose. That way, you'll have a high-performance work environment that can improve comfort, **energy efficiency**, **safety**, and optimize the environment for the benefit all.

# Smart Farms: The Future of Livestock Farming and Greenhouses

The term smart farming is gaining momentum, and this is also thanks to smart domotic systems. The term is also known as smart farm management, and it brings with it several positive aspects to the investment in making facilities and processes more efficient. But what does smart farm mean? It means combining new **technical and digital solutions** with traditional agriculture (or livestock farming). The result is a farm, a greenhouse, a livestock farm that are much more efficient in daily activities, more environmentally sustainable, and more agile.

These realities are also becoming more widespread in Italy, as the country moves forward with digital innovation in the agriculture and livestock sectors as well. Between 2018 and 2019, the digital market in agriculture increased by 22 percent, according to data from the Smart Agrifood Observatory of the School of Management of Milan Polytechnic.

If you wish to turn your business into a truly smart farm, start with a domotic system, even with just basic functions. As you deploy it in your greenhouse or farm, you'll realize the enormous benefits that so-called "**precision farming**" can bring to you. With real-time data collection and analysis, the most innovative digital tools on the market are indeed able to do "the right thing, in the right place, at the right time and in the right way" (Source: Pierce, F.J.; Nowak, P. Aspects of Precision Agriculture. Adv. Agron. 1999).

# Duemmegi Domotic Systems

Duemmegi has been implementing domotic solutions for 30 years in order to best meet your needs and those of your workers and customers. Technology is key to managing and optimizing business comfort, costs, energy savings, and security.
Duemmegi's business automation allows you to deploy a domotic system for your company, one that is designed with a focus on people and ensures maximum customization to meet all your needs. Simplify the life of your business – choose a business automation system now to create an efficient and easy-to-manage smart building.

## Duemmegi Benefits

### Ease of use

A domotic system is aimed at a broad consumer base without specialized expertise in this world, so it must be easy to use with a **user-friendly interface**. It also has to be safe and pose no danger to those who do not know or understand its capabilities.

### Flexibility

An affordable domotic system must be **flexible** enough to meet every need, from the simplest to the most complex. Duemmegi technology helps the user by **simplifying** and **speeding** up many of the most common everyday tasks.

### Reliability

The system **operates 24/7** and requires no special care. Even in the event of a failure, it's capable of providing the service for which it was designed or a similar one in the case of reduced operation. It's also able to report failures and generate a report of any anomalies.

### Long Life

The system is built keeping in mind that it will have to provide continuous **service over time**. It must be virtually fail-safe and easy to repair, even by unskilled individuals. In all cases, it should be possible to quickly return the system to operation.

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DUEMMEGI

HOME AND BUILDING AUTOMATION

30 YEARS ANNIVERSARY 1992 - 2022

**DUEMMEGI Srl**

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