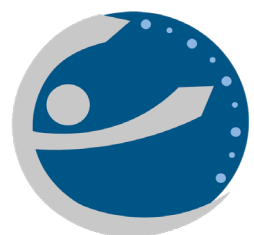


**BOOST PRODUCTIVITY
THINK ERGONOMICS**

**Design the
way to work**

EAWS

L EAWS is our solution
to make your workplace
more productive and safe



fondazione**ergo**

 Partner of MTM ASSOCIATION

EAWS

ERGONOMIC ASSESSMENT WORKSHEET

EAWS is an innovative approach to improve the ergonomic design of a workplace.
The main objective is **good work planning**.

EAWS is recognized by ISO and adopted globally by leading multi-national groups in the **industrial manufacturing, automotive and aerospace & defence sectors**.



Section 1

Body Posture

Section 2

Action Forces

Section 3

Manual Material Handling

Section 4

Upper Limbs

Plan & Design

EAWS is a **comprehensive tool** for Industrial Engineers to **reduce the demand of fatigue** generated by a manual cyclical task.

Map the risk

EAWS complies with most recent ergonomic standards, providing a **robust and accurate map of the ergonomic risks**.

EAWS is the most INNOVATIVE system to design safe workplaces

USABLE

- From **mass to batch production**
- From **small to large factories**
- In all **labour intensive** sectors

COMPLIANT

- EAWS **complies** with most recent and relevant **ISO Standards**
- The use of EAWS in **combination with work analysis (MTM)** is the best practice of work design and risk mapping

OPEN

- EAWS is an open system, the form is freely available at www.eaws.it
- Constantly improved and updated** by a pool of experts from leading universities, research institutes and key industrial groups



BOOST PRODUCTIVITY THINK ERGONOMICS

EAWS improves the ergonomic design of workplace

ADVANTAGES are great - Benefits are for ALL

for WORKER

to IMPROVE WORK QUALITY

Reduced fatigue and
more ergonomic workplace

for MANAGER

to BOOST PRODUCTIVITY

Spend human energy
on value adding activities

for UNION

to WORK BETTER TOGETHER

Align objectives to work
smarter (but not harder)

for HSE and EHS

to PREVENT (MSD) DISORDERS

Ergonomic risk map
always updated

40% workers in EU

suffer from low back, neck and shoulder pains.

46% awkward
body postures

63% repetitive
movements

30% related to
material handling

Despite the on-going trend in automation, many workers are still exposed to physical workloads, many jobs still require workers to perform manual handling tasks and hence are exposed to the associated risks for developing WMSDs (Source: Eurofond 2012)

-3,9% loss of global GDP as result of the costs of accidents and occupational diseases.
(Source: European Agency for Health and Safety at Work)

www.eaws.it

Method design
Engagement
Productivity
Health
Human work



**Method design is the
main strategy to
improve productivity
and reduce
biomechanical load.**

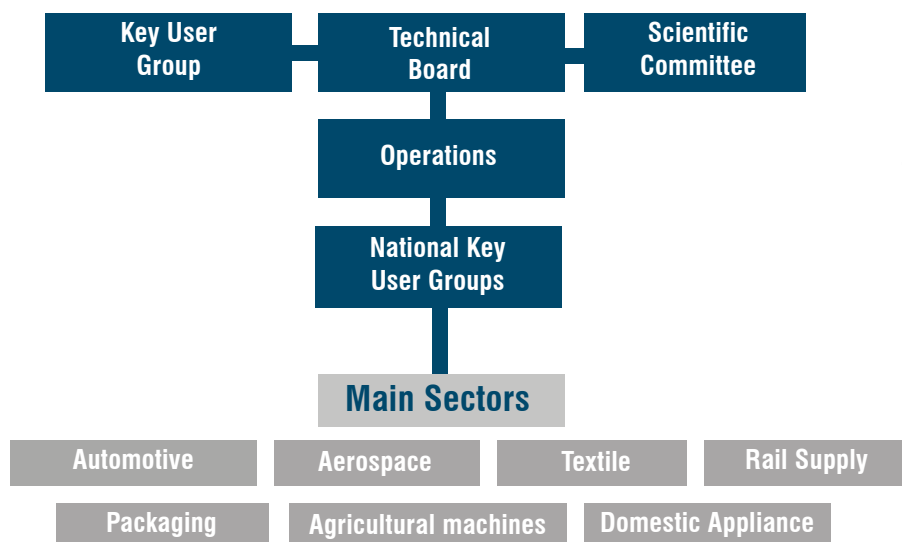
Fondazione Ergo



JOIN US! BE PART OF THE
EAWS PLATFORM

GET INVOLVED GET CONNECTED

The **EAWS International Platform** is the ecosystem connecting all EAWS users, experts and researchers.



EAWS is managed and continuously improved by an **ecosystem of national groups of adopters**:

- a Technical Board
- a Scientific Committee
- a Key Users Group

EAWS IN NUMBERS

10 COUNTRIES + 10 LANGUAGES + 1 GLOBAL NETWORK



EAWS is the **official ergonomic system** distributed by One-MTM Network.

Workplaces assessed
with EAWS

+ 630K

Workers worldwide



EAWS training materials comply with the quality standards of One-MTM Network.

EAWS certified Practitioners

2.365

2019

+48%

2017-19

EAWS form availability

+ 10 LANGUAGES





**BOOST PRODUCTIVITY
THINK ERGONOMICS**

START YOUR JOURNEY TO CONNECT PRODUCTIVITY AND ERGONOMICS

Download the EAWS form

www.eaws.it

4 steps in the roadmap to EAWS

EAWS training is the key to achieve reliable results

1

**Ergo-
Productivity
Check-up**

2

Training

3

**Pilot
Implementation**

4

**TiCon
Software**

Contact us

We are at your service for any questions concerning EAWS

Fondazione Ergo-MTM Italia

fondazione@fondazionergo.it
Phone: +39 0332 239979

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