

CERTIFICATE OF CONFORMITY N° 447

This is to certify that the ergonomic features of the below mentioned products have been found to be compliant with the subject of certification:

APPLICANT:

Electrolux Laundry Systems Sweden AB
RINGVAGEN, 14
34132 LJUNGBY - SWEDEN



SUBJECT OF CERTIFICATION:

Compliance with DTA01 Technical Regulation and ST01.07 Technical Specification Requirements, which apply the following standards:

UNI EN ISO 14738:2009 - Safety of machinery - Anthropometric requirements for the design of workstations at machinery
UNI EN 1005-2:2009 - Safety of machinery - Human physical performance - Part 2: Manual handling of machinery and component parts of machinery
UNI EN 1005-3:2009 - Safety of machinery - Human physical performance - Recommended force limits for machinery operation
UNI EN 1005-4:2009 - Safety of machinery - Human physical performance - Part 4: Evaluation of working postures and movements in relation to machinery
UNI EN 1005-5: 2007 - Safety of machinery - Human physical performance - Part 5: Risk assessment for repetitive handling at high frequency
ISO 11226: 2000 - Ergonomics - Evaluation of static working postures
ISO 11228-3:2009 - Ergonomics - Manual handling - Part 3: handling of low loads at high frequency
ISO/TR 12295:2014 - Ergonomics - Application document for International Standards on manual handling (ISO 11228-1, ISO 11228-2 and ISO 11228-3) and evaluation of static working postures (ISO 11226)
ISO 9241-11:2018 - Ergonomic requirements for office work with visual display terminals (VDTs) -Part 11: Guidance on usability
ISO/TR 16982:2002 - Ergonomics of human-system interaction -Usability methods supporting human-centred design
ISO 9241-210:2010 - Ergonomics of human-system interaction - Part 210: Human-centred design for interactive systems

Level : **ERGONOMICS CERTIFIED** - ★ ★ ★ ★

PRODUCTS UNDER CERTIFICATION:

WH6-11/14/20/27/33 Professional Washers



First issue:
05/10/2018

Expiry:
04/10/2021



For the Certification Body

Dr. FRANCESCO MARCOLIN
(Certified European Ergonomist – EUR. ERG)

The validity of this certificate is subject to the compliance with applicable Regulations, to an audit carried out at least annually, and to the comprehensive review of the products every three years.

CERTIFICATE OF CONFORMITY N° 448

This is to certify that the below mentioned process has been found to be compliant with the subject of certification:

APPLICANT:

Electrolux Laundry Systems Sweden AB
RINGVAGEN, 14
34132 LJUNGBY - SWEDEN



SUBJECT OF CERTIFICATION:

Compliance with DTA03 Technical Regulation and ST03.01 Technical Specification Requirements, which apply the following standard:

ISO 9241-210:2010: ERGONOMICS OF HUMAN-SYSTEM INTERACTION – PART 210: HUMAN-CENTRED DESIGN FOR INTERACTIVE SYSTEM

PROCESS UNDER CERTIFICATION:

Line 6000 Human-Centred Design Process



First issue:
05/10/2018

Expiry:
04/10/2021



The validity of this certificate is subject to the compliance with applicable Regulations, to an audit carried out at least annually, and to the comprehensive review of the products every three years.

For the Certification Body

Dr. FRANCESCO MARCOLIN
(Certified European Ergonomist – EUR. ERG)

CERTIFICATE OF CONFORMITY N° 456

This is to certify that the ergonomic features of the below mentioned products have been found to be compliant with the subject of certification:

APPLICANT:

Electrolux Laundry Systems France
2 RUE PASTEUR
10430 ROSIÈRES-PRÉS-TROYES, FRANCE



SUBJECT OF CERTIFICATION:

Compliance with DTA01 Technical Regulation and ST01.07 Technical Specifications Requirements, which apply the following standards:

UNI EN ISO 14738:2009 - Safety of machinery - Anthropometric requirements for the design of workstations at machinery
UNI EN 1005-2:2009 - Safety of machinery - Human physical performance - Part 2: Manual handling of machinery and component parts of machinery
UNI EN 1005-3:2009 - Safety of machinery - Human physical performance - Recommended force limits for machinery operation
UNI EN 1005-4:2009 - Safety of machinery - Human physical performance - Part 4: Evaluation of working postures and movements in relation to machinery
UNI EN 1005-5: 2007 - Safety of machinery - Human physical performance - Part 5: Risk assessment for repetitive handling at high frequency
ISO 11226: 2000 - Ergonomics - Evaluation of static working postures
ISO 11228-3:2009 - Ergonomics - Manual handling - Part 3: handling of low loads at high frequency
ISO/TR 12295:2014 - Ergonomics - Application document for International Standards on manual handling (ISO 11228-1, ISO 11228-2 and ISO 11228-3) and evaluation of static working postures (ISO 11226)
ISO 9241-11:2018 - Ergonomic requirements for office work with visual display terminals (VDTs) -Part 11: Guidance on usability
ISO/TR 16982:2002 - Ergonomics of human-system interaction -Usability methods supporting human-centred design
ISO 9241-210:2010 - Ergonomics of human-system interaction - Part 210: Human-centred design for interactive systems

Level : **ERGONOMICS CERTIFIED** - ★ ★ ★ ★

PRODUCTS UNDER CERTIFICATION:

**«Evolution» 20-27-35 kg Barrier Washers
(Compass Pro GUI)**



First issue:
13/12/2018

Expiry:
12/12/2021



For the Certification Body

Dr. FRANCESCO MARCOLIN
(Certified European Ergonomist – EUR. ERG)

The validity of this certificate is subject to the compliance with applicable Regulations, to an audit carried out at least annually, and to the comprehensive review of the products every three years.

CERTIFICATE OF CONFORMITY N° 459

This is to certify that the below mentioned process has been found to be compliant with the subject of certification:

APPLICANT:

Electrolux Laundry Systems France
2 RUE PASTEUR
10430 ROSIÈRES-PRÉS-TROYES, FRANCE



SUBJECT OF CERTIFICATION:

Compliance with DTA03 Technical Regulation and ST03.01 Technical Specification Requirements, which apply the following standard:

ISO 9241-210:2010: ERGONOMICS OF HUMAN-SYSTEM INTERACTION – PART 210: HUMAN-CENTRED DESIGN FOR INTERACTIVE SYSTEM

PROCESS UNDER CERTIFICATION:

Barrier Washers Human-Centred Design Process



First issue:
13/12/2018

Expiry:
12/12/2021



The validity of this certificate is subject to the compliance with applicable Regulations, to an audit carried out at least annually, and to the comprehensive review of the products every three years.

For the Certification Body

Dr. FRANCESCO MARCOLIN
(Certified European Ergonomist – EUR. ERG)

CERTIFICATE OF CONFORMITY N° 445

This is to certify that the ergonomic features of the below mentioned products have been found to be compliant with the subject of certification:



APPLICANT:

Electrolux Laundry Systems Sweden AB
RINGVAGEN, 14
34132 LJUNGBY - SWEDEN

SUBJECT OF CERTIFICATION:

Compliance with DTA01 Technical Regulation and ST01.08 Technical Specification Requirements, which apply the following standards:

UNI EN ISO 14738:2009 - Safety of machinery - Anthropometric requirements for the design of workstations at machinery
UNI EN 1005-2:2009 - Safety of machinery - Human physical performance - Part 2: Manual handling of machinery and component parts of machinery
UNI EN 1005-3:2009 - Safety of machinery - Human physical performance - Recommended force limits for machinery operation
UNI EN 1005-4:2009 - Safety of machinery - Human physical performance - Part 4: Evaluation of working postures and movements in relation to machinery
UNI EN 1005-5: 2007 - Safety of machinery - Human physical performance - Part 5: Risk assessment for repetitive handling at high frequency
ISO 11226: 2000 - Ergonomics - Evaluation of static working postures
ISO 11228-3:2009 - Ergonomics - Manual handling - Part 3: handling of low loads at high frequency
ISO/TR 12295:2014 - Ergonomics - Application document for International Standards on manual handling (ISO 11228-1, ISO 11228-2 and ISO 11228-3) and evaluation of static working postures (ISO 11226)
ISO 9241-11:2018 - Ergonomic requirements for office work with visual display terminals (VDTs) -Part 11: Guidance on usability
ISO/TR 16982:2002 - Ergonomics of human-system interaction -Usability methods supporting human-centred design
ISO 9241-210:2010 - Ergonomics of human-system interaction - Part 210: Human-centred design for interactive systems

Level : **ERGONOMICS CERTIFIED** - ★ ★ ★ ★

PRODUCTS UNDER CERTIFICATION:

TD6-14/20 Professional Dryers



First issue:
05/10/2018

Expiry:
04/10/2021



For the Certification Body

Dr. FRANCESCO MARCOLIN
(Certified European Ergonomist – EUR. ERG)

The validity of this certificate is subject to the compliance with applicable Regulations, to an audit carried out at least annually, and to the comprehensive review of the products every three years.