

Gentile Cliente,

La presente con riferimento al vostro rapporto con Euronda S.p.A. relativo ai prodotti che Vi forniamo e alla loro conformità con il Regolamento europeo in materia di registrazione, valutazione, autorizzazione e restrizione delle sostanze chimiche (**Regolamento CE n° 1907/2006 e s.m.i.**).

Euronda S.p.A. è ben a conoscenza del Regolamento REACH e sostiene con tutte le proprie capacità il raggiungimento dell'obiettivo di migliorare la protezione della salute e dell'ambiente dai rischi derivanti da prodotti chimici; tutto ciò è coerente con il nostro impegno ad incentivare una produzione responsabile dei nostri prodotti così come un loro utilizzo sicuro.

In relazione alla nostra posizione nei riguardi del Regolamento sopra menzionato, Vi comunichiamo che Euronda S.p.A. produce e fornisce prodotti per l'odontoiatria di varia natura. Tali prodotti, in base ai documenti dell'agenzia chimica europea ECHA, possono essere considerati **"prodotti complessi"**, in quanto composti da più articoli.

Euronda S.p.A. è un utilizzatore a valle di sostanze chimiche e preparati contenuti nei propri prodotti complessi; pertanto, sta assumendo ogni più opportuna iniziativa finalizzata ad ottenere dai propri fornitori la garanzia che tutte le sostanze utilizzate, ove applicabile, siano state pre-registrate e/o registrate secondo quanto previsto dal Regolamento REACH.

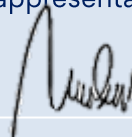
Si precisa inoltre che le sostanze contenute nei nostri articoli non vengono rilasciate intenzionalmente nelle condizioni d'uso normale o ragionevolmente prevedibili e che **alcuni prodotti della serie Euronda Pro System® da noi immessi sul mercato contengono all'interno degli articoli "sostanze estremamente preoccupanti" (SVHC) inserite nell'allegato XIV**. Pertanto, in conformità a quanto previsto dall'Art.33, che prevede l'obbligo di comunicare la presenza di tali sostanze al destinatario del prodotto quando la sostanza è inclusa nella Candidate List ed è presente in quantità superiori allo 0,1%, si rilascia la presente dichiarazione completa dei suoi allegati. Si informa altresì che informazioni sulle sostanze SVHC sono fornite all'interno del manuale d'uso del prodotto stesso e nella documentazione commerciale che accompagna i dispositivi distribuiti nel territorio dell'Unione Europea. I prodotti delle linee Euronda Monoart® ed Eurosteril® sono conformi al Regolamento summenzionato e non contengono alcuna sostanza SVHC.

I requisiti della "UK REACH" relativa al mercato britannico coincidono con le disposizioni europee alla data di emissione della presente dichiarazione. Pertanto, questa dichiarazione è da ritenersi valida anche ai sensi delle disposizioni in vigore per il mercato britannico.

Sede legale: Via dell'Artigianato, 7  
36030 Montecchio Precalcino (VI) Italy

10/03/2025

Firmato in nome e per conto di Euronda S.p.A.  
**Renato Basso**  
Rappresentante legale



Dear Customer,

This is in reference to your relationship with Euronda S.p.A. concerning the products we supply to you and their compliance with the European Regulation regarding the registration, evaluation, authorisation and restriction of chemical substances (**EC Regulation no. 1907/2006 and subsequent amendments**).

Euronda S.p.A. is well aware of the REACH Regulation and supports, to the best of its ability, the objective to improve the protection of health and the environment against risks posed by chemical products; all this is consistent with our efforts to encourage the responsible manufacturing of our products and their safe use.

As concerns our position related to the above-mentioned Regulation, we would like to inform you that Euronda S.p.A. manufactures and supplies various types of dental products. On the basis of ECHA (European Chemicals Agency) documents, such products can be considered as “**complex products**”, made up of more than one article.

Euronda S.p.A. is a downstream user of the chemical substances and compounds contained in its complex products, and therefore it adopts all necessary measures in order to ensure that its suppliers certify that all the substances they use, if applicable, have been duly pre-registered and/or registered in accordance with the REACH Regulation.

It is also pointed out that the substances contained in our products are not intentionally released during normal or reasonably predictable conditions of use, and that **some products of the Euronda Pro System® series distributed by us contain substances included in the list of “Substances of Very High Concern” (SVHC) of attachment XIV**. Therefore, pursuant to the provisions of art. 33, which entail the obligation to notify the presence of such substances to the product recipient if they are included in the candidate list and are present in quantities exceeding 0.1 %, we hereby issue this declaration complete with its attachments. We also inform you that information on SVHC substances is provided in the user manual of the product itself and in the commercial documentation that accompanies the devices distributed in the European Union.

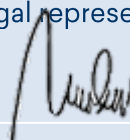
All products of the Euronda Monoart® and Eurosteril® lines comply with the aforementioned Regulation and do not contain any SVHC substances.

The requirements of the “UK REACH” for distribution in the Great British market are identical to the European provisions at the date of issue of this declaration. Therefore, this declaration shall be deemed valid and applicable to the legal provisions for distribution within the UK territory.

Registered office: Via dell'Artigianato, 7  
36030 Montecchio Precalcino (VI) Italy

10/03/2025

Signed for and on behalf of Euronda S.p.A.  
**Renato Basso**  
Legal representative



**Allegato I: Prodotti complessi con componenti SVHC inclusi nella Candidate List**  
**Annex I: Complex products with SVHC components in Candidate List**

**Pro System® series | Steam sterilizing units**

| Product code and description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | CAS Number                                                   | EC Number                                                     | Substance Name                                                                                                             |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|---------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|
| 115716 AUTOCLAVE E8 24L (SSUIE24L2018)<br>115725 AUTOCLAVE E8 24L (SSUIE24L2018)<br>115727 AUTOCLAVE E8 24L (SSUIE24L2018)<br>115728 AUTOCLAVE E8 24L (SSUIE24L2018)<br>115729 AUTOCLAVE E8 XD 24L (SSUIE24L2018)<br>115735 AUTOCLAVE E6 (SSUE18L2018)<br>115760 AUTOCLAVE EXL (SSUX130L2019)<br>115775 AUTOCLAVE E9 (SSUM18L2023)<br>115780 AUTOCLAVE E9 (SSUM24L2023)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 7439-92-1<br>61788-32-7<br>68512-30-1<br>119-47-1            | 231-100-4<br>262-967-7<br>270-966-8<br>204-327-1              | lead / piombo<br>4-butylphenylacetylene<br>Phenol, methylstyrenated<br>6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol        |
| 115765 AUTOCLAVE E10 (SSUT18L2023)<br>115770 AUTOCLAVE E10 (SSUT24L2023)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 7439-92-1<br>61788-32-7<br>80-05-7<br>68512-30-1<br>119-47-1 | 231-100-4<br>262-967-7<br>201-245-8<br>270-966-8<br>204-327-1 | lead / piombo<br>4-butylphenylacetylene<br>BPA<br>Phenol, methylstyrenated<br>6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol |
| 815068 SPARE PART / MAINTENANCE KIT<br>815076 SPARE PART / MAINTENANCE KIT<br>815080 SPARE PART / MAINTENANCE KIT<br>815080 SPARE PART / MAINTENANCE KIT<br>815095 SPARE PART / MAINTENANCE KIT<br>815096 SPARE PART / MAINTENANCE KIT<br>815097 SPARE PART / MAINTENANCE KIT<br>815103 SPARE PART / MAINTENANCE KIT<br>815107 SPARE PART / MAINTENANCE KIT<br>815109 SPARE PART / MAINTENANCE KIT<br>815111 SPARE PART / MAINTENANCE KIT<br>815112 SPARE PART / MAINTENANCE KIT<br>815113 SPARE PART / MAINTENANCE KIT<br>815115 SPARE PART / MAINTENANCE KIT<br>815116 SPARE PART / MAINTENANCE KIT<br>815116 SPARE PART / MAINTENANCE KIT<br>815139 SPARE PART / MAINTENANCE KIT<br>815149 SPARE PART / MAINTENANCE KIT<br>815159 SPARE PART / MAINTENANCE KIT<br>815160 SPARE PART / MAINTENANCE KIT<br>815160 SPARE PART / MAINTENANCE KIT<br>815165 SPARE PART / MAINTENANCE KIT<br>815207 SPARE PART / MAINTENANCE KIT<br>815208 SPARE PART / MAINTENANCE KIT<br>815208 SPARE PART / MAINTENANCE KIT<br>815209 SPARE PART / MAINTENANCE KIT<br>815211 SPARE PART / MAINTENANCE KIT<br>815212 SPARE PART / MAINTENANCE KIT<br>815215 SPARE PART / MAINTENANCE KIT<br>815218 SPARE PART / MAINTENANCE KIT<br>815222 SPARE PART / MAINTENANCE KIT<br>815223 SPARE PART / MAINTENANCE KIT<br>815224 SPARE PART / MAINTENANCE KIT<br>815233 SPARE PART / MAINTENANCE KIT<br>815234 SPARE PART / MAINTENANCE KIT<br>815235 SPARE PART / MAINTENANCE KIT<br>815236 SPARE PART / MAINTENANCE KIT<br>815238 SPARE PART / MAINTENANCE KIT<br>815239 SPARE PART / MAINTENANCE KIT<br>815240 SPARE PART / MAINTENANCE KIT<br>815242 SPARE PART / MAINTENANCE KIT<br>815243 SPARE PART / MAINTENANCE KIT<br>815244 SPARE PART / MAINTENANCE KIT<br>815248 SPARE PART / MAINTENANCE KIT<br>815280 SPARE PART / MAINTENANCE KIT<br>815296 SPARE PART / MAINTENANCE KIT<br>815297 SPARE PART / MAINTENANCE KIT<br>815298 SPARE PART / MAINTENANCE KIT<br>815305 SPARE PART / MAINTENANCE KIT<br>815335 SPARE PART / MAINTENANCE KIT<br>815356 SPARE PART / MAINTENANCE KIT<br>815359 SPARE PART / MAINTENANCE KIT<br>815360 SPARE PART / MAINTENANCE KIT<br>815368 SPARE PART / MAINTENANCE KIT<br>815369 SPARE PART / MAINTENANCE KIT<br>815371 SPARE PART / MAINTENANCE KIT<br>815372 SPARE PART / MAINTENANCE KIT<br>815376 SPARE PART / MAINTENANCE KIT | 7439-92-1                                                    | 231-100-4                                                     | lead / piombo                                                                                                              |

| Product code and description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | CAS Number                            | EC Number                           | Substance Name                                                      |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|-------------------------------------|---------------------------------------------------------------------|
| 815378 SPARE PART / MAINTENANCE KIT<br>815392 SPARE PART / MAINTENANCE KIT<br>815400 SPARE PART / MAINTENANCE KIT<br>816024 SPARE PART / MAINTENANCE KIT<br>816024 SPARE PART / MAINTENANCE KIT<br>830141 SPARE PART / MAINTENANCE KIT<br>830367 SPARE PART / MAINTENANCE KIT<br>830527 SPARE PART / MAINTENANCE KIT<br>830578 SPARE PART / MAINTENANCE KIT<br>832024 SPARE PART / MAINTENANCE KIT<br>832082 SPARE PART / MAINTENANCE KIT<br>832115 SPARE PART / MAINTENANCE KIT<br>832196 SPARE PART / MAINTENANCE KIT<br>832293 SPARE PART / MAINTENANCE KIT<br>832374 SPARE PART / MAINTENANCE KIT<br>832412 SPARE PART / MAINTENANCE KIT<br>832413 SPARE PART / MAINTENANCE KIT<br>832423 SPARE PART / MAINTENANCE KIT<br>832424 SPARE PART / MAINTENANCE KIT<br>832462 SPARE PART / MAINTENANCE KIT<br>832539 SPARE PART / MAINTENANCE KIT<br>832707 SPARE PART / MAINTENANCE KIT<br>832711 SPARE PART / MAINTENANCE KIT<br>832715 SPARE PART / MAINTENANCE KIT<br>832731 SPARE PART / MAINTENANCE KIT | 7439-92-1                             | 231-100-4                           | lead / piombo                                                       |
| 815295 SPARE PART / MAINTENANCE KIT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 7439-92-1<br>61788-32-7<br>68512-30-1 | 231-100-4<br>262-967-7<br>270-966-8 | lead / piombo<br>4-butylphenylacetylene<br>Phenol, methylstyrenated |
| 832114 SPARE PART / MAINTENANCE KIT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 7439-92-1<br>10043-35-3               | 231-100-4<br>233-139-2              | lead / piombo<br>boric acid / acido borico                          |
| 832111 SPARE PART / MAINTENANCE KIT<br>815125 SPARE PART / MAINTENANCE KIT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 7439-92-1<br>61788-32-7               | 231-100-4<br>262-967-7              | lead / piombo<br>terphenyl, hydrogenated / terfenile<br>idrogenato  |

## Pro System® series | Thermosealing machines

| Product code and description                                                                                                                                                                                                                                                   | CAS Number                                                  | EC Number                                                     | Substance Name                                                                                                                               |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|---------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|
| 108135 EUROSEAL® 2001 PLUS<br>108136 EUROSEAL® 2001 PLUS<br>108145 EUROSEAL® INFINITY<br>108146 EUROSEAL® INFINITY<br>108149 EUROSEAL® 2001 PLUS<br>108200 THE EUROSEAL®<br>108203 THE EUROSEAL®<br>108219 THE EUROSEAL®<br>108301 EUROSEAL® VALIDA<br>108300 EUROSEAL® VALIDA | 10043-35-3<br>540-97-6<br>541-02-6<br>556-67-2<br>7439-92-1 | 233-139-2<br>208-762-8<br>208-764-9<br>209-136-7<br>231-100-4 | boric acid / acido borico<br>dodecamethylcyclotetrasiloxane<br>decamethylcyclotetrasiloxane<br>octamethylcyclotetrasiloxane<br>lead / piombo |
| 108300 EUROSEAL® VALIDA<br>808106 SPARE PART / MAINTENANCE KIT<br>831077 SPARE PART / MAINTENANCE KIT<br>831325 SPARE PART / MAINTENANCE KIT<br>831910 SPARE PART / MAINTENANCE KIT<br>831911 SPARE PART / MAINTENANCE KIT<br>832329 SPARE PART / MAINTENANCE KIT              | 10043-35-3<br>540-97-6<br>541-02-6<br>556-67-2              | 233-139-2<br>208-762-8<br>208-764-9<br>209-136-7              | boric acid / acido borico<br>dodecamethylcyclotetrasiloxane<br>decamethylcyclotetrasiloxane<br>octamethylcyclotetrasiloxane                  |
| 108215 EUROMATIC®<br>108221 EUROMATIC®<br>831358 SPARE PART / MAINTENANCE KIT<br>832458 SPARE PART / MAINTENANCE KIT                                                                                                                                                           | 7439-92-1                                                   | 231-100-4                                                     | lead / piombo                                                                                                                                |

## Pro System® series | Ultrasonic tanks

| Product code and description                                                                                                                                                                                               | CAS Number                                       | EC Number                                        | Substance Name                                                                                                                   |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|
| 113010 EUROSAFE SMART (UWUIM10L2024)                                                                                                                                                                                       | 7439-92-1<br>2626-81-2<br>68512-30-1<br>119-47-1 | 231-100-4<br>235-727-4<br>270-966-8<br>204-327-1 | lead / piombo<br>lead titanium zirconium oxide (PZT)<br>Phenol, methylstyrenated<br>6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol |
| 113101 EUROSONIC® 3D<br>113102 EUROSONIC® 3D<br>113107 EUROSONIC® 3D<br>113114 EUROSONIC® 3D<br>113151 EUROSONIC® 4D<br>113152 EUROSONIC® 4D<br>113157 EUROSONIC® 4D<br>113164 EUROSONIC® 4D                               | 2626-81-2<br>7439-92-1<br>127-19-5<br>84-61-7    | 235-727-4<br>231-100-4<br>204-826-4<br>201-545-9 | lead titanium zirconium oxide (PZT)<br>lead / piombo<br>N,N-Dimethylacetamide<br>Dicyclohexyl phthalate                          |
| 113025 EUROSONIC® ENERGY<br>113030 EUROSONIC® ENERGY                                                                                                                                                                       | 2626-81-2<br>7439-92-1                           | 235-727-4<br>231-100-4                           | lead titanium zirconium oxide (PZT)<br>lead / piombo                                                                             |
| 113007 EUROSONIC® MICRO<br>813001 SPARE PART / MAINTENANCE KIT<br>813003 SPARE PART / MAINTENANCE KIT<br>813005 SPARE PART / MAINTENANCE KIT<br>813016 SPARE PART / MAINTENANCE KIT<br>813017 SPARE PART / MAINTENANCE KIT | 2626-81-2                                        | 235-727-4                                        | lead titanium zirconium oxide (PZT)                                                                                              |

| Pro System® series   Ultrasonic tanks                                      |                                               |                                                  |                                                                                                                 |
|----------------------------------------------------------------------------|-----------------------------------------------|--------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|
| Product code and description                                               | CAS Number                                    | EC Number                                        | Substance Name                                                                                                  |
| 813019 SPARE PART / MAINTENANCE KIT                                        | 2626-81-2<br>127-19-5<br>84-61-7              | 235-727-4<br>204-826-4<br>201-545-9              | lead titanium zirconium oxide (PZT)<br>N,N-Dimethylacetamide<br>Dicyclohexyl phthalate                          |
| 813001 SPARE PART / MAINTENANCE KIT                                        | 127-19-5<br>84-61-7                           | 204-826-4<br>201-545-9                           | N,N-Dimethylacetamide<br>Dicyclohexyl phthalate                                                                 |
| 831145 SPARE PART / MAINTENANCE KIT<br>832311 SPARE PART / MAINTENANCE KIT | 7439-92-1                                     | 231-100-4                                        | lead / piombo                                                                                                   |
| 831287 SPARE PART / MAINTENANCE KIT                                        | 7439-92-1<br>540-97-6<br>541-02-6<br>556-67-2 | 231-100-4<br>208-762-8<br>208-764-9<br>209-136-7 | lead / piombo<br>dodecamethylcyclotetrasiloxane<br>decamethylcyclopentasiloxane<br>octamethylcyclotetrasiloxane |

| Pro System® series   Thermal disinfection units                                                                                                                                                       |                       |                        |                                                               |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|------------------------|---------------------------------------------------------------|
| Product code and description                                                                                                                                                                          | CAS Number            | EC Number              | Substance Name                                                |
| 123022 EUROSAFE 60D<br>123047 EUROSAFE 60D<br>123048 EUROSAFE 60XD<br>123050 EUROSAFE 60<br>123060 EUROSAFE 60D<br>123063 EUROSAFE 60D<br>123064 EUROSAFE 60XD<br>833094 SPARE PART / MAINTENANCE KIT | 7439-92-1<br>119-47-1 | 231-100-4<br>204-327-1 | lead / piombo<br>6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol |
| 123023 DATALOGGER FOR EUROSAFE 60<br>123049 SPARE PART / MAINTENANCE KIT<br>832673 SPARE PART / MAINTENANCE KIT<br>833075 SPARE PART / MAINTENANCE KIT                                                | 7439-92-1             | 231-100-4              | lead / piombo                                                 |
| 832756 SPARE PART / MAINTENANCE KIT<br>833082 SPARE PART / MAINTENANCE KIT<br>833086 SPARE PART / MAINTENANCE KIT<br>833087 SPARE PART / MAINTENANCE KIT                                              | 119-47-1              | 204-327-1              | 6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol                  |

| Pro System® series   Water treatment systems                                                                                                                                   |            |           |                |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|-----------|----------------|
| Product code and description                                                                                                                                                   | CAS Number | EC Number | Substance Name |
| 116004 AQUAFILTER<br>116006 AQUAFILTER<br>116008 AQUAFILTER<br>124002 AQUABOX<br>124008 AQUAOSMO<br>832292 SPARE PART / MAINTENANCE KIT<br>832295 SPARE PART / MAINTENANCE KIT | 7439-92-1  | 231-100-4 | lead / piombo  |

## Allegato II: Istruzioni per l'uso sicuro dei prodotti con SVHC incluse nella Candidate List Annex II: Information for safe use of products with SVHC in Candidate List

**IT** L'articolo nelle normali condizioni di uso non comporta rilascio di sostanze SVHC. Ogni possibile contatto diretto, anche se l'esposizione è considerata limitata, si verifica solo in caso di una manipolazione degli articoli contenuti nell'oggetto complesso e che presentano sostanza SVHC, oppure nel caso di una azione meccanica o termica al di fuori delle normali condizioni di uso riportate nelle schede tecniche dell'articolo complesso. **Si raccomanda quindi di non aprire il macchinario.** Nel caso in cui fosse necessario aprire o disassemblare l'articolo complesso (ad esempio in caso di manutenzione o di smaltimento del macchinario), tale operazione deve essere svolta unicamente da personale formato.

In caso di contatto diretto con gli articoli contenenti la sostanza SVHC, si raccomanda di indossare protezione per le mani conforme a EN 374 e per le vie respiratorie (filtro tipo P). Evitare la formazione di polvere ed evitare di respirare vapori o nebbie. Assicurare una ventilazione adeguata. È sconsigliata ogni azione meccanica che causi o generi particelle solide respirabili o comunque particelle con diametro aerodinamico inferiore a 10 micron. Inoltre, in relazione alla sostanza SVHC presente, è fortemente raccomandato tenere l'articolo complesso fuori dalla portata dei bambini. In caso di smaltimento, è necessario trattare l'articolo come rifiuto pericoloso e secondo la normativa vigente.

**EN** The article in normal conditions of use does not involve the release of SVHC substances. Any possible direct contact, even if the exposure is considered limited, occurs only in the case of manipulation of the articles contained in the complex object and which contain SVHC substance, or in the case of a mechanical or thermal action outside normal conditions of use reported in the technical data sheets of the complex article. **It is therefore recommended not to open the machine.** In the event that it is necessary to open or disassemble the complex item (for example in the case of maintenance or disposal of the machinery), this operation must only be carried out by trained personnel.

In case of direct contact with articles containing SVHC, it is recommended to wear hand protection according to EN 374 and respiratory protection (filter type P). Avoid the formation of dust and avoid breathing vapors or mists. Provide adequate ventilation. Any mechanical action that causes or generates breathable solid particles or particles with an aerodynamic diameter of less than 10 microns is not recommended. Furthermore, in relation to the SVHC substance present, it is strongly recommended to keep the complex article out of the reach of children. In case of disposal, it is necessary to treat the item as hazardous waste and in accordance with current legislation.

Gentile Cliente,

La presente con riferimento al vostro rapporto con Euronda S.p.A. relativo ai prodotti che Vi forniamo e alla loro conformità con la Direttiva europea “sulla restrizione dell’uso di determinate sostanze pericolose nelle apparecchiature elettriche ed elettroniche” (**Direttiva 2011/65/UE**) e delle Direttive **Delegate (EU) 2015/863** e (**EU**) **2018/741**.

In relazione alla nostra posizione nei riguardi delle Direttive sopra menzionate, Vi comunichiamo che i prodotti forniti da Euronda S.p.A. sono conformi, in quanto **non contenenti le seguenti sostanze** oltre le concentrazioni massime indicate tra parentesi:

- Piombo (>0,1 %)
- Mercurio (>0,1 %)
- Cadmio (>0,01 %)
- Cromo esavalente (>0,1 %)
- Bifenili polibromurati (PBB) (>0,1 %)
- Eteri di difenile polibromurato (PBDE) (>0,1 %)
- Ftalato di bis (2-etilesile) (DEHP) (>0,1 %)
- Benzilbutilftalato (BBP) (>0,1 %)
- Dibutilftalato (DBP) (>0,1 %)
- Diisobutilftalato (DIBP) (>0,1 %)

Euronda S.p.A. comunica inoltre che, in alcuni prodotti della **serie Euronda Pro System®** da noi immessi sul mercato, possono essere presenti alcune delle sostanze sopra descritte **in concentrazione superiore al limite indicato**, ma comunque **entro i limiti previsti dalle eccezioni** di cui all'allegato III della Direttiva. Nello specifico, si fa riferimento alle eccezioni:

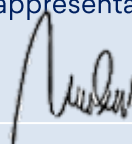
6(a), 6(a)-I, 6(b), 6(c), 7(a), 7(c)-I, 7(c)-II

I prodotti delle linee Euronda Monoart® ed Eurosteril® sono conformi alle Direttive summenzionate e non si avvalgono di alcuna esenzione.

Sede legale: Via dell'Artigianato, 7  
36030 Montecchio Precalcino (VI) Italy

10/03/2025

Firmato in nome e per conto di Euronda S.p.A.  
**Renato Basso**  
Rappresentante legale



Dear Customer,

This is in reference to your relationship with Euronda S.p.A. concerning the products we supply to you and their compliance with the European Directive "on the restriction of the use of certain hazardous substances in electrical and electronic equipment" (**Directive 2011/65/EU**) and the Delegated Directives (**EU**) 2015/863 and (**EU**) 2018/741.

As concerns our position related to the above-mentioned Directives, we would like to inform you that the products supplied by Euronda S.p.A. are compliant, as they **do not contain the following substances** beyond the maximum concentrations indicated in brackets:

- Lead (>0.1%)
- Mercury (>0.1%)
- Cadmium (>0.01%)
- Hexavalent chromium (>0.1%)
- Polybrominated biphenyls (PBB) (>0.1%)
- Polybrominated diphenyl ethers (PBDE) (>0.1%)
- Bis (2-ethylhexyl) phthalate (DEHP) (>0.1%)
- Benzyl butyl phthalate (BBP) (>0.1%)
- Dibutyl phthalate (DBP) (>0.1%)
- Diisobutyl phthalate (DIBP) (>0.1%)

Euronda S.p.A. also wishes to inform you that, in some products of the **Euronda Pro System® series** distributed by us, some of the substances described above may be present **in concentrations higher than the indicated limit**, but in any case **within the limits provided for by the exceptions** set out in Annex III of the Directive. Specifically, reference is made to exceptions:

6(a), 6(a)-I, 6(b), 6(c), 7(a), 7(c)-I, 7(c)-II

All products of the Euronda Monoart® and Eurosteril® lines comply with the aforementioned Directives without making appeal to any of the exemptions.

Registered office: Via dell'Artigianato, 7  
36030 Montecchio Precalcino (VI) Italy

10/03/2025

Signed for and on behalf of Euronda S.p.A.  
**Renato Basso**  
Legal representative

