



## EU - Konformitätserklärung *EU - Declaration of Conformity*

**Hersteller:**

**Bender GmbH & Co. KG**

*Manufacturer:*

erklärt in alleiniger Verantwortung, dass das Produkt  
*declare under our sole responsibility that the product*

**Produktbezeichnung:**

**Transformator ES710 - DS710 (siehe Anlage)**

*Product name:*

*Transformer ES710 - DS710 (see annex)*

auf das sich diese Erklärung bezieht, mit den Vorschriften  
folgender Europäischen Richtlinien übereinstimmt.  
*to which this declaration relates, is in conformity with the  
following European directives.*

**Richtlinien:**

**2014/35/EU    Niederspannungsrichtlinie    *Low voltage directive***

*Directives:*

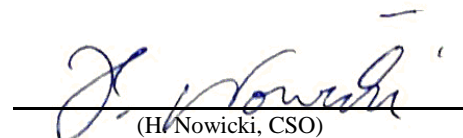
**2011/65/EU    RoHS-Richtlinie    *RoHS directive***

Zur Beurteilung der Konformität wurden folgende Normen herangezogen:  
*The assessment of this product has been based on the following standards:*

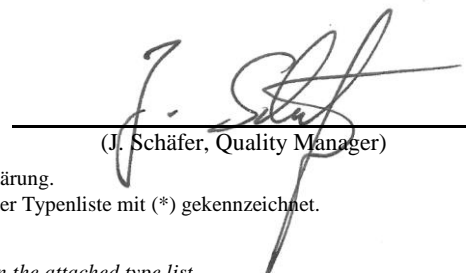
**Angewandte Normen / *Applied standards:***

<b>EN 61558-2-15</b>	<b>:2012</b>
<b>EN 61558-2-4</b>	<b>:2009</b>
<b>EN IEC 61558-1</b>	<b>:2019</b>
<b>EN IEC 63000</b>	<b>:2018</b>

Grünberg, den 06.12.2022



(H. Nowicki, CSO)



(J. Schäfer, Quality Manager)

Anmerkung:

Die Anlagen sind Bestandteil dieser EU-Konformitätserklärung.  
Evtl. Normen-Einschränkungen sind gerätespezifisch in der Typenliste mit (\*) gekennzeichnet.

*Remark:*

*The annexes are part of this EU declaration.  
Limitation of standards are marked with an asterisk (\*) in the attached type list.*

### Anlage - Typenliste der EU-Konformitätserklärung ES710 - DS710

#### Annex - Typelist of EU-declaration ES710 - DS710

<b>Produktgruppe</b> <i>Product group</i>	<b>Art.-Nr.</b> <i>Art.-no.</i>	<b>Gerätebezeichnung</b> <i>Device type</i>
ES710	B92090001	ES710/3150-GL AC230/230V
ES710	B92090002	ES710/4000-GL AC230/230V
ES710	B92090003	ES710/5000-GL AC230/230V
ES710	B92090004	ES710/6300-GL AC230/230V
ES710	B92090005	ES710/8000-GL AC230/230V
ES710	B92090006	ES710/10000-GL AC230/230V
ES710	B92090061	ES710/3150S-GL 3,15kVA AC230/230V
ES710	B92090062	ES710/4000S-GL 4kVA AC230/230V
ES710	B92090063	ES710/5000S-GL 5kVA AC230/230V
ES710	B92090064	ES710/6300S-GL 6,3kVA AC230/230V
ES710	B92090065	ES710/8000S-GL 8kVA AC230/230V
ES710	B92090066	ES710/10000S-GL 10kVA AC230/230V
ES710	B92090072	ES710/4000-1S-GL 4KVA AC400/230V
ES710	B92090073	ES710/5000-1S-GL 5kVA AC400/230V
ES710	B92090074	ES710/6300-1S-GL 6,3kVA AC400/230V
ES710	B92090085	ES710/8000-1S-GL 8KVA AC400/230V
ES710	B92090086	ES710/10000-1S-GL 10KVA AC400/230V
ES710	B92090101	ES710/3150-E 3,15kVA AC230/230V
ES710	B92090102	ES710/4000-E 4kVA AC230/230V
ES710	B92090103	ES710/5000-E 5kVA AC230/230V
ES710	B92090104	ES710/6300-E 6,3kVA AC230/230V
ES710	B92090105	ES710/8000-E 8kVA AC230/230V
ES710	B92090106	ES710/10000-E 10kVA AC230/230V
ES710	B92090111	ES710/3150S-E 3,15kVA AC230/230V
ES710	B92090112	ES710/4000S-E 4kVA AC230/230V
ES710	B92090113	ES710/5000S-E 5kVA AC230/230V
ES710	B92090114	ES710/6300S-E 6,3kVA AC230/230V
ES710	B92090115	ES710/8000S-E 8kVA AC230/230V
ES710	B92090116	ES710/10000S-E 10kVA AC230/230V
ES710	B92090121	ES710/3150SN-GL 3,15kVA AC230/230V
ES710	B92090122	ES710/4000SN-GL 4kVA AC230/230V 50..60HZ
ES710	B92090123	ES710/5000SN-GL 5kVA AC230/230V 50..60HZ
ES710	B92090124	ES710/6300SN-GL 6,3kVA AC230/230V
ES710	B92090125	ES710/8000SN-GL 8kVA AC230/230V 50..60HZ
ES710	B92090126	ES710/10000SN-GL 10kVA AC230/230V

ES710	B92090131	ES710/3150-1SN-GL 3,15kVA AC400/230V
ES710	B92090132	ES710/4000-1SN-GL 4KVA AC400/230V
ES710	B92090133	ES710/5000-1SN-GL 5kVA AC400/230V
ES710	B92090134	ES710/6300-1SN-GL 6,3kVA AC400/230V
ES710	B92090135	ES710/8000-1SN-GL 8kVA AC400/230V
ES710	B92090136	ES710/10000-1SN-GL 10KVA AC400/230V
ES710	B92090141	ES710/3150-1-GL 3,15kVA AC400/230V
ES710	B92090142	ES710/4000-1-GL 4KVA AC400/230V
ES710	B92090143	ES710/5000-1-GL 5kVA AC400/230V
ES710	B92090144	ES710/6300-1-GL 6,3kVA AC400/230V
ES710	B92090145	ES710/8000-1-GL 8KVA AC400/230V
ES710	B92090146	ES710/10000-1-GL 10KVA AC400/230V
ES710	B92090151	ES710/3150SN-GL-H 3,15kVA AC230/230V
ES710	B92090152	ES710/4000SN-GL-H 4kVA AC230/230V
ES710	B92090153	ES710/5000SN-GL-H 5kVA AC230/230V
ES710	B92090154	ES710/6300SN-GL-H 6,3kVA AC230/230V
ES710	B92090155	ES710/8000SN-GL-H 8kVA AC230/230V
ES710	B92090156	ES710/10000SN-GL-H 10kVA AC230/230V
ES710	B924199	ES710/5000-1 5kVA AC400/230V
ES710	B924200	ES710/8000-1 8kVA AC400/230V
ES710	B924206	ES710/4000-1 4kVA AC400/230V
ES710	B924207	ES710/6300-1 6,3kVA AC400/230V
ES710	B924211	ES710/3150 3,15kVA AC230/230V
ES710	B924212	ES710/4000 4kVA AC230/230V
ES710	B924213	ES710/5000 5kVA AC230/230V
ES710	B924214	ES710/6300 6,3kVA AC230/230V
ES710	B924215	ES710/8000 8kVA AC230/230V
ES710	B924216	ES710/10000 10kVA AC230/230V
ES710	B924221	ES710/3150K 3,15kVA AC230/230V
ES710	B924222	ES710/4000K 4kVA AC230/230V
ES710	B924223	ES710/5000K 5kVA AC230/230V
ES710	B924224	ES710/6300K 6,3kVA AC230/230V
ES710	B924225	ES710/8000K 8kVA AC230/230V
ES710	B924226	ES710/10000K 10kVA AC230/230V
ES710	B924231	ES710/3150LG 3,15kVA AC230/230V
ES710	B924232	ES710/4000LG 4kVA AC230/230V
ES710	B924233	ES710/5000LG 5kVA AC230/230V
ES710	B924234	ES710/6300LG 6,3kVA AC230/230V
ES710	B924235	ES710/8000LG 8kVA AC230/230V
ES710	B924236	ES710/10000LG 10kVA AC230/230V

ES710	B924241	ES710/3150SK2 3,15kVA AC230/230V
ES710	B924242	ES710/4000SK2 4kVA AC230/230V
ES710	B924243	ES710/5000SK2 5kVA AC230/230V
ES710	B924244	ES710/6300SK2 6,3kVA AC230/230V
ES710	B924245	ES710/8000SK2 8kVA AC230/230V
ES710	B924246	ES710/10000SK2 10kVA AC230/230V
ES710	B924261	ES710/3150S 3,15kVA AC230/230V
ES710	B924262	ES710/4000S 4kVA AC230/230V
ES710	B924263	ES710/5000S 5kVA AC230/230V
ES710	B924264	ES710/6300S 6,3kVA AC230/230V
ES710	B924265	ES710/8000S 8kVA AC230/230V
ES710	B924266	ES710/10000S 10kVA AC230/230V
DS710	B924283	DS710/10000-208/208-Dyn5
ES710	B924717	ES710/3150S-2 3,15KVA AC230/230V
ES710	B924718	ES710/4000S-2 4KVA AC230/230V
ES710	B924719	ES710/5000S-2 5KVA AC230/230V
ES710	B924720	ES710/6300S-2 6,3KVA AC230/230V
ES710	B924737	ES710/8000S-2 8KVA AC230/230V
ES710	B924740	ES710/15000 15kVA AC230/230V