



Declaration of Conformity to UE RoHS Directive 2011/65/UE and 2015/863/UE, on the restriction of the use of certain hazardous substances in electrical and electronic equipment

Declaración sobre Directiva RoHS (2011/65/UE) y RoHS (2015/863/UE), sobre restricciones a la utilización de determinadas sustancias peligrosas en aparatos eléctricos y electrónicos

In accordance with RoHS II and RoHS III Directives (2011/65/EU and 2015/863/EU), concerning the restriction of certain chemical substances (10) in electrical and electronic equipment (EEE), Zigor Corporación, S.A. declares that:

De conformidad con la aplicación de las Directivas Europeas RoHS II y RoHS III (2011/65/UE y 2015/863/EU), relativas a la restricción de ciertas sustancias químicas (10) en aparatos eléctricos y electrónicos (AEE), Zigor Corporación, S.A. declara que:

The products listed in the ANNEX I (suppliers product declarations will be issued on request), comply with the requirements of the Directive 2011/65/EU and the Directive 2015/863/EU, as in Table 1.

Los productos listados en el ANEXO I (Las declaraciones de productos de los proveedores se facilitarán a demanda), cumplen con los requisitos de la Directiva 2011/65/UE y la Directiva 2015/863/UE, de la Tabla 1.

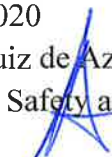
Table 1 / Tabla 1

EU RosH Restricted Substance	Allowable Limit (*)
Cadmium / <i>Cadmio</i>	100 ppm (0,01 %)
Lead / <i>Plomo</i>	1000 ppm (0,1 %)
Mercury / <i>Mercurio</i>	1000 ppm (0,1 %)
Hexavalent chromium / <i>Cromo hexavalente</i>	1000 ppm (0,1 %)
Polybrominated biphenyls (PBB) / <i>Polibromobifenilos (PBB)</i>	1000 ppm (0,1 %)
Polybrominated diphenyl ethers (PBDE) / <i>Polibromodifeniléteres (PBDE)</i>	1000 ppm (0,1 %)
Bis(2-ethylhexyl) phthalate (DEHP) / <i>Ftalato de bis(2-etilexilo) (DEHP)</i>	1000 ppm (0,1 %)
Butyl benzyl phthalate (BBP) / <i>Ftalato de bencilo y butilo (BBP)</i>	1000 ppm (0,1 %)
Dibutyl phthalate (DBP) / <i>Ftalato de dibutilo (DBP)</i>	1000 ppm (0,1 %)
Diisobutyl phthalate (DIBP) / <i>Ftalato de diisobutilo (DIBP)</i>	1000 ppm (0,1 %)

**(*): Maximum concentration values by weight in homogeneous materials /
*Valores máximos de concentración tolerables en peso en materiales homogéneos***

Therefore, Zigor Corporación, S.A. ensures compliance with the RoHS directive, in the manufacture and marketing of its products.

Por lo tanto, Zigor Corporación, S.A., asegura el cumplimiento de la directiva RoHS, en la fabricación y comercialización de sus productos.

Date / *Fecha*: 22/09/2020
Name / *Nombre*: Aitor Ruiz de Azua
Position / *Cargo*: Quality, Safety and Environment Manager
Signature / *Firma*: 



ANNEX I: List of RoHS Compliant Items (Dir. 2011/65/EU, Dir. 2015/863/EU)

ANEXO I: Lista de artículos que cumplen con RoHS (Dir. 2011/65/EU, Dir.2015/863/EU)

Reference	Product Designation
DVR15040400	150 KVA 400V Voltage Compensation System 40% Sag
DVR22040400	220 KVA 400V Voltage Compensation System 40% Sag
DVR30040400	300 KVA 400V Voltage Compensation System 40% Sag
DVR44040400	440 KVA 400V Voltage Compensation System 40% Sag
DVR50040400	500 KVA 400V Voltage Compensation System 40% Sag
DVR60040400	600 KVA 400V Voltage Compensation System 40% Sag
DVR75040400	750 KVA 400V Voltage Compensation System 40% Sag
DVR90040400	900 KVA 400V Voltage Compensation System 40% Sag
DVR22050400	220 KVA 400V Voltage Compensation System 50% Sag
DVR44050400	440 KVA 400V Voltage Compensation System 50% Sag
DVR66050400	660 KVA 400V Voltage Compensation System 50% Sag
DVR15060400	150 KVA 400V Voltage Compensation System 60% Sag
DVR30060400	300 KVA 400V Voltage Compensation System 60% Sag
DVR45060400	450 KVA 400V Voltage Compensation System 60% Sag
DVR15040208	150 KVA 208V Voltage Compensation System 40% Sag
DVR22040208	220 KVA 208V Voltage Compensation System 40% Sag
DVR30040208	300 KVA 208V Voltage Compensation System 40% Sag
DVR44040208	440 KVA 208V Voltage Compensation System 40% Sag
DVR50040208	500 KVA 208V Voltage Compensation System 40% Sag
DVR60040208	600 KVA 208V Voltage Compensation System 40% Sag
DVR75040208	750 KVA 208V Voltage Compensation System 40% Sag
DVR90040208	900 KVA 208V Voltage Compensation System 40% Sag
DVR22050208	220 KVA 208V Voltage Compensation System 50% Sag
DVR44050208	440 KVA 208V Voltage Compensation System 50% Sag
DVR66050208	660 KVA 208V Voltage Compensation System 50% Sag
DVR15060208	150 KVA 208V Voltage Compensation System 60% Sag
DVR30060208	300 KVA 208V Voltage Compensation System 60% Sag
DVR45060208	450 KVA 208V Voltage Compensation System 60% Sag
DVRBP 630	630A Manual Bypass
DVRBP1250	1250A Manual Bypass
DVRBP2000	2000A Manual Bypass
DVRBP3200	3200A Manual Bypass

Date / Fecha:

22/09/2020

Name / Nombre:

Aitor Ruiz de Azua

Position / Cargo:

Quality, Safety and Environment Manager

Signature / Firma: