

## Supplier Declaration of Conformity to European Union Directives **RoHS**

The declaration covers the compliance of materials to the material composition limits of the restricted substances listed in the European Union Directives 2002/95/EC, 2011/65/EU, 2015/863/EU and 2018/740/EU.

The RoHS requirements apply to the components in electrical and electronic equipment of

- Stainless steel, alloy steel
- Aluminum and its alloys
- Copper and its alloys

### Relevant RoHS requirements

Substance	Maximum Limit (wt%)
Pb (Lead)	0.1%
Cd (Cadmium)	0.01%
Hg (Mercury)	0.1%
Cr+6 (Hexavalent Chromium)	0.1%

### Exemptions

In accordance with the Annex III, paragraph 6 and 7, the following materials are allowed a larger lead content:

6(a)	Lead as an alloying element in steel for machining purposes and in galvanized steel containing up to 0,35 % lead by weight
6(b)	Lead as an alloying element in aluminum containing up to 0,4 % lead by weight
6(c)	Copper alloy containing up to 4 % lead by weight

With the exception of material produced from

Aluminum alloys **EN-AW 2007 & EN-AW 6262** and copper alloy **CC493K**

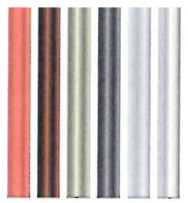
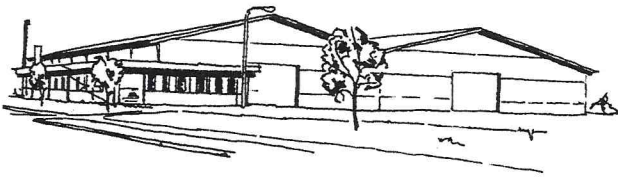
all materials enlisted in attached alloy list comply with RoHS directive 2011/65/EU and its amendment 2015/863/EU and 2018/740/EU.

It is the buyer's responsibility alone to specify the material in accordance with the final products requirements and to ensure, that the material complies with law and directives in force at any times. It is the supplier's responsibility to ensure, that the delivered material is in accordance with the buyer's specifications.

Date: March 21, 2024

Signature:   
Ulrick Bjerregaard Nielsen  
Procurement





## Annex 1 – Alloys stocked by A/S Metalcentret

### Aluminum / Aluminum alloys

EN Number	Alloy EN/DIN
EN-AW 1050	Al99,5
EN-AW 1085	Al99,85
EN-AW 1200	Al99,0
<b>EN-AW 2007</b>	<b>AlCu4PbMgMn</b>
EN-AW 2011	AlCuBiPb
EN-AW 2017A	AlCu4MgSi
EN-AW 2033	AlCu2,5SiMn
EN-AW 3105	AlMn0,5Mg0,5
EN-AW 5005	AlMg1
EN-AW 5083	AlMg4,5Mn
EN-AW 5754	AlMg3
EN-AW 6005	AlMgSi0,7
EN-AW 6026	AlSiMgBi
EN-AW 6026 LF	AlSiMgBi
EN-AW 6060	AlMgSi0,5
EN-AW 6061	AlMg1SiCu
EN-AW 6082	AlSi1MgMn
<b>EN-AW 6262</b>	<b>AlMgSiPb</b>
EN-AW 7010	AlZn6MgCu
EN-AW 7022	AlZn5Mg3Cu
EN-AW 7075	AlZn5,5MgCu
EN-AW 7122	AlZn5MgCu

**Does not comply with RoHS**

### Copper & Copper alloys

EN Number	Alloy EN/DIN
CC 307G	CuAl10Ni5Fe4
CC 333G	CuAl10Fe5Ni5-C
CC 483K	CuSn12
<b>CC 493K</b>	<b>CuSn7Zn4Pb7</b>
CW 452K	CuSn6
CW 453K	CuSn8
CW 004A/005A	E-Cu
CW 008A	OF-Cu
CW 020A/021A	SE-Cu
CW 024A	SF-Cu
CW 400J	CuNi7Zn39Pb3Mn2
CW 403J	CuNi12Zn24
CW 503L	CuZn20
CW 508L	CuZn37
CW 607N	CuZn38Pb1
CW 608N	CuZn38Pb2
CW 612N	CuZn39Pb2
CW 614N	CuZn39Pb3
CW 617N	CuZn40Pb2
CW 618N	CuZn40Pb2Al
CW 620N	CuZn41Pb1Al
CW 624N	CuZn43Pb2Al