

Hager SE  
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Dear Client,

The European RoHS directive 2011/65/EU and its amendment 2015/863/EU together with the UK RoHS statutory instrument 2012 No. 3032, restrict the use of certain hazardous substances in electrical and electronic equipment.

The concerned (10) substances are:

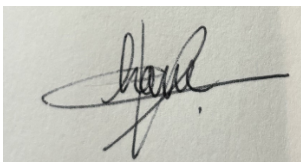
- Mercury
- Lead
- Hexavalent chromium
- Cadmium
- Polybrominated biphenyl (PBB)
- Polybrominated diphenyl ether (PBDE)
- Bis(2-ethylhexyl) phthalate (DEHP)
- Butyl benzyl phthalate (BBP)
- Dibutyl phthalate (DBP)
- Diisobutyl phthalate (DIBP)

This declaration is not an EU or UKCA declaration of conformity, for products that are in the scope of the RoHS directive conformity is covered by CE / UKCA marking and our EU / UKCA declaration of conformity.

HAGER Group decided to apply RoHS conformity to all product ranges even if it's out of the scope of the directive with the same level of compliance on substances restrictions and corresponding exemptions. Below you will find the product status according RoHS directive 2011/65/EU and its amendment 2015/863/EU and standard EN IEC 63000:2018.

In the context of the HAGER Group sustainable development policy we continuously work towards products and services which reduce the impact on environment or human health when used for their intended purpose and in conditions stated in our documentation.

Blieskastel, 7/5/24



Pascal Charre

Group Quality & Environment Vice President - Hager Group

Material	Description	Compliance status	Exemption
ALM410T	Disj.diff. ELE 3M 3P+N 6kA C-10A 30mA A	RoHS (10 substances)	
ALM411T	Disj.diff. ELE 3M 3P+N 6kA D-10A 30mA A	RoHS (10 substances)	
ALM416T	Disj.diff. ELE 3M 3P+N 6kA C-16A 30mA A	RoHS (10 substances)	
ALM417T	Disj.diff. ELE 3M 3P+N 6kA D-16A 30mA A	RoHS (10 substances)	
ALM420T	Disj.diff. ELE 3M 3P+N 6kA C-20A 30mA A	RoHS (10 substances)	

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Material	Description	Compliance status	Exemption
ALM421T	Disj.diff. ELE 3M 3P+N 6kA D-20A 30mA A	RoHS (10 substances)	
ALM425T	Disj.diff. ELE 3M 3P+N 6kA C-25A 30mA A	RoHS (10 substances)	
ALM426T	Disj.diff. ELE 3M 3P+N 6kA D-25A 30mA A	RoHS (10 substances)	
ALM432T	Disj.diff. ELE 3M 3P+N 6kA C-32A 30mA A	RoHS (10 substances)	
ALM433T	Disj.diff. ELE 3M 3P+N 6kA D-32A 30mA A	RoHS (10 substances)	
ALM440T	Disj.diff. ELE 3M 3P+N 6kA C-40A 30mA A	RoHS (10 substances)	
ALM441T	Disj.diff. ELE 3M 3P+N 6kA D-40A 30mA A	RoHS (10 substances)	
ALM450T	Disj.diff. ELE 3M 3P+N 6kA C-50A 30mA A	RoHS (10 substances)	
ALM451T	Disj.diff. ELE 3M 3P+N 6kA D-50A 30mA A	RoHS (10 substances)	
ALM463T	Disj.diff. ELE 3M 3P+N 6kA C-63A 30mA A	RoHS (10 substances)	
ALM464T	Disj.diff. ELE 3M 3P+N 6kA D-63A 30mA A	RoHS (10 substances)	
ALX410T	Disj.diff. ELE 3M 3P+N 10kA C-10A 30mA A	RoHS (10 substances)	
ALX411T	Disj.diff. ELE 3M 3P+N 10kA D-10A 30mA A	RoHS (10 substances)	
ALX416T	Disj.diff. ELE 3M 3P+N 10kA C-16A 30mA A	RoHS (10 substances)	
ALX417T	Disj.diff. ELE 3M 3P+N 10kA D-16A 30mA A	RoHS (10 substances)	
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ALX425T	Disj.diff. ELE 3M 3P+N 10kA C-25A 30mA A	RoHS (10 substances)	
ALX426T	Disj.diff. ELE 3M 3P+N 10kA D-25A 30mA A	RoHS (10 substances)	
ALX432T	Disj.diff. ELE 3M 3P+N 10kA C-32A 30mA A	RoHS (10 substances)	
ALX433T	Disj.diff. ELE 3M 3P+N 10kA D-32A 30mA A	RoHS (10 substances)	
ALX440T	Disj.diff. ELE 3M 3P+N 10kA C-40A 30mA A	RoHS (10 substances)	
ALX441T	Disj.diff. ELE 3M 3P+N 10kA D-40A 30mA A	RoHS (10 substances)	
ALX450T	Disj.diff. ELE 3M 3P+N 10kA C-50A 30mA A	RoHS (10 substances)	
ALX451T	Disj.diff. ELE 3M 3P+N 10kA D-50A 30mA A	RoHS (10 substances)	
ALX463T	Disj.diff. ELE 3M 3P+N 10kA C-63A 30mA A	RoHS (10 substances)	
ALX464T	Disj.diff. ELE 3M 3P+N 10kA D-63A 30mA A	RoHS (10 substances)	