



## ROHS III COMPLIANCE CERTIFICATE

We, S.A.S UNIVERSAL TECHNIC,  
Manufacturer of measurement sensors of electrical currents,  
Registered at the trade register on March 19th, 1975, under the N° 302 410 691 R.C.S. Paris,  
Declare that the following:

We hereby certify that GR products that we supply are compliant with the requirements imposed by European Directives 2015/863/UE related to the use restriction of identified hazardous substances for electrical and electronic equipments (EEE).

- Chrome hexavalent (Cr +6) -0,1%
- Cadmium (Cd) -0,01%
- Mercure (Hg) -0,1%
- Plomb (Pb) -0,1%
- Polybromobiphényles (PBB) -0,1%
- Polybromodiphényléthers (PBDE) -0,1%
- Phtalate de bis (DEHP) -0.1%
- Phtalate de benzyle et de butyle (BBP) -0.1%
- Phtalate de dibutyle (DBP) -0.1%
- Phtalate de diisobutyle (DIBP) -0.1%

It means that the products mentioned in these guidelines do not exceed the maximum tolerable concentrations by homogeneous material.

Regarding products :

TYPE	DESIGNATION
182759 – M4493	CLAMP M3.UB 10A /1V
182791 – M4491	CLAMP M3.U 100A /1V
182767 – S961	CLAMP S.UE 1000A /1V

*Information provided in good faith from supplier data.*

### UNIVERSAL TECHNIC

S.A. au capital de 290.000 Euros  
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Mr. Camille Rannou  
Quality Manager

10 March 2025, Paris, France

S.A.S. au Capital de 290000 Euros R.C. PARIS B 302 410 691 TVA (VAT) FR 09 302 410 691

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Designers and manufacturers  
of current clamps.