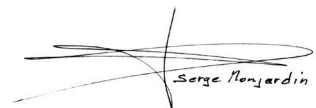


SOCIÉTÉ COMPANY
OGGI France Chemin des Rosiers 13600 La Ciotat FRANCE
OGGI Luxembourg 4/6, Duarrefstrooss 9990 Weiswampach LUXEMBOURG
NOM NAME
AMIO
RÉFÉRENCES REFERENCES
7802013, 7802023

DATE ET LIEU D'ÉMISSION
DATE AND PLACE OF ISSUE
01/01/2023 - La Ciotat FRANCE

SIGNATAIRE | SIGNATORY
Serge MONJARDIN,
Directeur/Director OGGI



<div> <div>CE</div> <div> DÉCLARATION DE CONFORMITÉ DECLARATION OF CONFORMITY </div> </div>													
<p>Nous, OGGI, déclarons que les produits cités ci-contre sont conformes aux exigences des directives et normes harmonisées de l'Union européenne les concernant. We, OGGI, declare that the products listed below comply with the requirements of the relevant European Union directives and harmonized standards.</p>													
<div>DIRECTIVES EUROPÉENNES EUROPEAN DIRECTIVES</div> <table> <tr> <td>CEM/EMC</td><td>2014/30/EU</td></tr> <tr> <td>BASSE TENSION/LVD</td><td>2014/35/EU</td></tr> <tr> <td>RoHS</td><td>2011/65/EU 2015/863</td></tr> </table>		CEM/EMC	2014/30/EU	BASSE TENSION/LVD	2014/35/EU	RoHS	2011/65/EU 2015/863						
CEM/EMC	2014/30/EU												
BASSE TENSION/LVD	2014/35/EU												
RoHS	2011/65/EU 2015/863												
<div>NORMES EUROPÉENNES EUROPEAN STANDARDS</div> <table> <tr> <td>Rapport LVD LVD Report</td><td>TTSSR21062301S</td></tr> <tr> <td></td><td>EN 60598-1:2015+A1:2018, EN 60598-2-1:1989</td></tr> <tr> <td>Rapport EMC EMC report</td><td>TTSER21062301E</td></tr> <tr> <td></td><td>EN IEC 55015:2019/A11:2020, EN 61547:2009, EN IEC 61000-3-2:2019, EN 61000-3-3:2013/A1:2019</td></tr> <tr> <td>Rapport RoHS RoHS report</td><td>LCS210615040DR</td></tr> <tr> <td></td><td>IEC 62321-3-1:2013, IEC 62321-5:2013 IEC 62321-4:2013+AMD1:2017 CSV IEC 62321-6:2015 IEC 62321-7-1:2015 IEC 62321-7-2:2017 IEC 62321-8:2017</td></tr> </table>		Rapport LVD LVD Report	TTSSR21062301S		EN 60598-1:2015+A1:2018, EN 60598-2-1:1989	Rapport EMC EMC report	TTSER21062301E		EN IEC 55015:2019/A11:2020, EN 61547:2009, EN IEC 61000-3-2:2019, EN 61000-3-3:2013/A1:2019	Rapport RoHS RoHS report	LCS210615040DR		IEC 62321-3-1:2013, IEC 62321-5:2013 IEC 62321-4:2013+AMD1:2017 CSV IEC 62321-6:2015 IEC 62321-7-1:2015 IEC 62321-7-2:2017 IEC 62321-8:2017
Rapport LVD LVD Report	TTSSR21062301S												
	EN 60598-1:2015+A1:2018, EN 60598-2-1:1989												
Rapport EMC EMC report	TTSER21062301E												
	EN IEC 55015:2019/A11:2020, EN 61547:2009, EN IEC 61000-3-2:2019, EN 61000-3-3:2013/A1:2019												
Rapport RoHS RoHS report	LCS210615040DR												
	IEC 62321-3-1:2013, IEC 62321-5:2013 IEC 62321-4:2013+AMD1:2017 CSV IEC 62321-6:2015 IEC 62321-7-1:2015 IEC 62321-7-2:2017 IEC 62321-8:2017												