2024-08-21

Regulatory Compliance Declaration

RoHS 2011/65/EU | RoHS 2015/863/EU | REACH 1907/2006/EG

Based on the statements and information received from our suppliers and third parties, WAGO declares in accordance with RoHS Directive 2011/65/EU (including Directive 2015/863/EU) and REACH Regulation 1907/2006 in their most recent version as follows. In addition, we also comply with the requirements of REACH Annexes XIV and XVII of the REACH Regulation 1907/2006.

Article number	Description	REACH Candidate List Substance	SCIP notification number	CAS-No.	RoHS Compliance Status	RoHS Exemption
221-412	Splicing connector with levers, 4.0 mm², transpare;...	No Substance contained above threshold	---	---	Compliant, No Exemptions	---
221-413	Splicing connector with levers, 4.0 mm², transpare;...	No Substance contained above threshold	---	---	Compliant, No Exemptions	---
221-415	Splicing connector with levers, 4.0 mm², transpare;...	No Substance contained above threshold	---	---	Compliant, No Exemptions	---
221-612	Splicing connector with levers, 6.0 mm², 41.0 A, t;...	No Substance contained above threshold	---	---	Compliant, No Exemptions	---
221-613	Splicing connector with levers, 6.0 mm², 41.0 A, t;...	No Substance contained above threshold	---	---	Compliant, No Exemptions	---

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Article number	Description	REACH Candidate List Substance	SCIP notification number	CAS-No.	RoHS Compliance Status	RoHS Exemption
221-615	Splicing connector with levers, 6.0 mm², 41.0 A, t;...	No Substance contained above threshold	---	---	Compliant, No Exemptions	---

In case of further questions please contact environmental-product-compliance@wago.com.

Disclaimer of liability

All declarations reflect the current status. WAGO assumes no liability and makes no warranties of any kind, express or implied, in relation to the aforementioned declaration, especially if it is further processed by third parties in other tools / documents / databases / etc. and expanded and / or supplemented by them.

The given information reflects our current knowledge, which is based on statements and information of our suppliers and third parties, in accordance with the current version of the EN IEC 63000. Since variance cannot be precluded entirely, we cannot guarantee full consistency. However, the information in this publication is reviewed regularly and any necessary corrections are included in subsequent editions.