

Dear valued customer,

We confirm that all connectors and cable assemblies supplied by W+P PRODUCTS GmbH comply with the current RoHS Directive 2011/65/EU and its current annexes or RoHS exemption (2015/863).

For series described in the W+P PRODUCTS GmbH catalog as precision socket strips, D-sub, IC sockets/IC strips and screw bolts, the RoHS exemption, Annex 6a.I/6c, "copper alloys with a mass fraction of up to 0.35% lead / 4% lead", is claimed.

Other RoHS exemptions are not used.

A list of the corresponding W+P series can be found in the attachment.

Some D-Sub series only utilize the RoHS exemption 6c or 6a.I through the use of screw options. In the column "No RoHS exemption" you will find already available alternatives that are manufactured without using the RoHS exemptions.

The RoHS exemptions relating to our products are valid until 30. June 2027

(see: [https://eur-lex.europa.eu/legal-content/DE/TXT/PDF/?uri=OJ:L\\_202502364](https://eur-lex.europa.eu/legal-content/DE/TXT/PDF/?uri=OJ:L_202502364)).

Because further extension requests from industry were submitted on time

(see: [https://environment.ec.europa.eu/document/f4bd701f-7c2c-4d52-9a03-dc91866e6c61\\_en](https://environment.ec.europa.eu/document/f4bd701f-7c2c-4d52-9a03-dc91866e6c61_en))

a decision on a further extension will then have to be made again.

However it is decided, then another transition period of minimum 12 months is valid.

The earliest possible end to the deployment period would then be June 30, 2028.

From our perspective, the current guideline definitely recommends a further extension of the exemption 6c.

We will publish information on other W+P series, that do not use the RoHS exemption, as an update to our statement in April/May 2026.

Best regards

Peter Schneider  
Head of quality management

(This document is valid without a signature)

ROHS Exemption 6c/6a :- Lead ( CAS: 7439-92-1) over 0,1% (w/w)

Lead concentration in W+P PRODUCTS series is max. 4 % for copper alloys ( 6c )

and max. 0,35 % for steel alloys ( 6a.I)

Mounting option: Last position on item number: - 0- without mounting / 1-CL: mounting option ( if available)

Page: 2/4

All informations also apply for W+P "46-XXXX" economic series.

W+P Series	SVHC component	ROHS Exemption	No RoHS exemption
100 without mounting option	Contact	6c	
100 with mounting option	Contact, screws, bolts	6c	
W100	Contact	6c	
WA100	Contact	6c	
101 without mounting option	Contact	6c	
101 with mounting option	Contact, screws, bolts	6c	
W101	Contact	6c	
102 without mounting option	Contact	6c	
102 with mounting option	Contact, screws, bolts	6c	
W102	Contact, screws, bolts	6c	
W109	Contact, screws, bolts	6c	
W110	Contact, screws, bolts	6c	
W112	Contact, screws, bolts	6c	
WA112	Contact, screws, bolts	6c	
153	Sleeve	6c	153-Option LF21
153C	Sleeve	6c	153C-Option LF21
153PF	Sleeve	6c	
153PF-38	Sleeve	6c	
154	Sleeve	6c	154-Option LF21
155	Sleeve	6c	
155C	Sleeve	6c	
164	Contact	6c	
169	Sleeve	6c	
169C	Sleeve	6c	
170	Sleeve	6c	
171	Sleeve	6c	
172	Sleeve	6c	
174	Sleeve	6c	
175	Contact	6c	
176	Contact	6c	
178	Contact	6c	
181	Sleeve	6c	
182	Sleeve	6c	
182C	Sleeve	6c	
182PF	Sleeve	6c	
184	Sleeve	6c	
186	Sleeve	6c	
187	Sleeve	6c	
188	Contact	6c	
189	Contact	6c	
191	Contact	6c	
253	Sleeve	6c	
253C	Sleeve	6c	
254	Sleeve	6c	
255	Sleeve	6c	
255C	Sleeve	6c	
256	Sleeve	6c	
257	Sleeve	6c	
300 without mounting option	Contact	6c	
300 with mounting option	Contact, screws, bolts	6c	
307	Screw	6c	
W307	Screw	6c	
308	Screw	6a	
309	Screw	6a	
315	Sleeve	6c	
322	Sleeve	6c	

ROHS Exemption 6c/6a ; Lead ( CAS: 7439-92-1) over 0,1% (w/w)  
Lead concentration in W+P PRODUCTS series is max. 4 % for copper alloys ( 6c )  
and max. 0,35 % for steel alloys ( 6a.I)

Mounting option: Last position on item number: - 0- without mounting / 1-CL: mounting option ( if available)  
All informations also apply for W+P "46-XXXX" economic series.

Page: 3/4

W+P Series	SVHC component	ROHS Exemption	No RoHS exemption
325	Sleeve	6c	
326	Sleeve	6c	
327	Sleeve	6c	
330	Contact	6c	
354	Screw	6c	
355	Contact	6c	
363	Screw	6a	
364	Screw	6a	364-Option LF21
425	Contact	6c	
636 without mounting option	Contact	6c	
636 with mounting option	Contact, screws, bolts	6c	
637	Contact	6c	
661-5	Housing	6c	
881-1 bis 886-1	Contact, Housing	6c	
881-2 bis 886-2	Contact, Housing	6c	
881-3 bis 886-3	Contact, Housing	6c	
881-5 bis 886-5	Contact, Housing	6c	
881-6 bis 886-61	Contact, Housing	6c	
822-01-WFA	Screw	6c	
822-02-RZB	Screw	6c	
822-02-REA	Screw	6c	
822-03-PAA	Screw	6c	
822-03-PJB	Screw	6c	
822-03-PNC	Thread	6c	
822-03-PJC	Screw	6c	
822-03-PJA	Screw	6c	
822-03-PBA	Screw	6c	
822-06-305BH	Screw	6c	
822-06-305TP	Screw	6c	
823	Contact	6c	
854	Screw	6c	
856	Screw	6c	
857	Screw	6c	
858	Screw	6c	
881-1	Housing and Contact	6c	
881-2	Housing and Contact	6c	
881-5	Housing and Contact	6c	
881-6	Housing and Contact	6c	
882-1	Housing and contact	6c	
882-2	Housing and contact	6c	
882-3	Housing and contact	6c	
882-5	Housing and contact	6c	
882-6	Housing and contact	6c	
W901	Screw	6c	
902 without mounting option	Contact	6c	
902 with mounting option	Contact, screws, bolts	6c	
905	Screw	6c	
906	Screw	6c	
909	Screw	6c	
963	Screw	6c	
1531	Sleeve	6c	
1532	Sleeve	6c	
1533	Sleeve	6c	1533-Option LF21
1534	Sleeve	6c	
1535	Sleeve	6c	
1551	Sleeve	6c	
1551C	Sleeve	6c	
1552	Sleeve	6c	
3230	Sleeve	6c	
3232	Contact	6c	
3233	Contact	6c	
3234	Contact	6c	

ROHS Exemption 6c/6a ; Lead ( CAS: 7439-92-1) over 0,1% (w/w)  
Lead concentration in W+P PRODUCTS series is max. 4 % for copper alloys ( 6c )  
and max. 0,35 % for steel alloys ( 6a.I)

Mounting option: Last position on item number: - 0- without mounting / 1-CL: mounting option ( if available)  
All informations also apply for W+P "46-XXXX" economic series.

Page: 4/4

W+P Series	SVHC component	ROHS Exemption	No RoHS exemption
3240	Sleeve 6c		
3242	Contact 6c		
5251	Male Contact /Female-sleeve 6c		
5252	Male Contact /Female-sleeve 6c		
5255	Male Contact /Female-sleeve 6c		
5260	Male Contact /Female-sleeve 6c		
6610	Housing / Nut 6c / 6a		
7063	Contact 6c		
7090	Sleeve 6c		
7452	Sleeve 6c		
7452C	Sleeve 6c		

## W+P Series concerned only with mounting options ( Screws, Bolts )

ROHS Exemption 6c ; Lead ( CAS: 7439-92-1) over 0,1% (w/w)  
Lead concentration in W+P PRODUCTS series is max. 4 % for copper alloys ( 6c )  
and max. 0,35 % for steel alloys ( 6a.I)  
All informations also apply for W+P "46-XXXX" economic series.

W+P Series	SVHC Component	Mounting option	No RoHS exemption
105 only with mounting option	Screws, bolts	B1, B2, 1,2,3,4,5,6	
106 only with mounting option	Screws, bolts	BL, CL, B1, B2, 1,2,3,4,5,6	
107 only with mounting option	Screws, bolts	Bolts -10- ; -20-	107-Option LF21
108 only with mounting option	Screws, bolts	BL, CL, B1, B2, 1,2,3,4,5,6	
109 only with mounting option	Screws, bolts	BL, CL, B1, B2, 1,2,3,4,5,6	
110 only with mounting option	Screws, bolts	Bolts -10- ; -20-	
111 only with mounting option	Screws, bolts	Bolts -10- ; -20-	111-Option LF21
114 only with mounting option	Screws, bolts	10, UNC 4-40	
114-6 only with mounting option	Screws, bolts	10- UNC 4-40 / -20- M3	
115 only with mounting option	Screws, bolts	BL, CL, B1, B2, 1,2,3,4,5,6	
116 only with mounting option	Screws, bolts	BL, CL, B1, B2, 1,2,3,4,5,6	
346 only with mounting option	Screws, bolts	Bolts -10- ; -20-	
347 only with mounting option	Screws, bolts	Bolts -10- ; -20-	
908 only with mounting option	Screws, bolts	Bolts -38-	
1141 only with mounting option	Screws, bolts	- 10 - ; UNC 4-40	
5270 only with mounting option	Screws, bolts	- 20 - ; UNC 4-40	