



**BUREAU
VERITAS**

GMP+ B11 PROTOCOL FOR GMP+ REGISTRATION FOR LABORATORIES REGISTERED LABORATORY

**Eurofins Polska Sp.
Wojska Polskiego 90A
82-200 Malbork
Poland
GMP050702**

The Certification Body Schutter Certification B.V. states that participant Eurofins Polska Sp. was audited in accordance with the applicable requirements of the GMP+ B11 Protocol for GMP+ registration for laboratories and GMP+ C7 Assessment and certification/inspection criteria for GMP+ certification/inspection – additional/specific scopes of GMP+ International B.V. in Rijswijk, The Netherlands. The Certification Body Schutter Certification B.V. states, based on desk study, that the performance criteria as mentioned in the GMP+ BA11 Performance criteria for GMP+ Registered Laboratory are met for the following analyses: see appendix 1

GMP050702/020519/Jur-004-NE-ext/
GMP+/B11- C7/040419

Valid

**from: 2 May 2019
till: 2 July 2020**



SCHUTTER CERTIFICATION B.V.
(GMP+ CI registration: C1000017)

**L.W. van der Hoeven
Certification Manager**

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The general terms & conditions of Schutter Certification, Deposit at the registry of the district's court in Rotterdam on November 24th 2008 NO. 72/2008 shall apply SE&O.



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Appendix 1

Related to:
GMP050702/020519/Jur-004-NE-ext/
GMP+/B11- C7/040419

Operation	Matrix		
	Feed materials	Feed additives and premixtures	Feed (complementary / compound)
Mycotoxins			
Aflatoxin B1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Dioxins / PCBs			
Sum of dioxins and dioxin-like PCBs	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Dioxins	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Dioxin-like PCBs	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Non-dioxin-like PCBs	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Heavy metals			
Arsenic	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Lead	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Cadmium	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Mercury	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Fluorine	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

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