

Certificate



Prüfbescheinigung „Unabhängig Geprüft“ Certificate „Independent Tested“

Bescheinigungs-Nr. (Certificate No.): 17FUK0191-01

Das genannte Produkt
entspricht den aufgeführten
Prüfgrundlagen.
(The mentioned product is in
compliance with the mentioned
test requirements.)

Bescheinigungsinhaber (Certificate Holder)

Jesús y Vicente Vázquez SL
Jesús Sánchez Martín nº 3
21360 Repilado (Huelva)
Spain

Markenname (Brand name)

VIVAZ

Fertigungsstätte (Manufacturing Site)

Jesús y Vicente Vázquez SL
Jesús Sánchez Martín nº 3
21360 Repilado (Huelva)
Spain

Produkt (Product)

Shooting clay / Plato de tiro

Typbezeichnung (Type)

Art. N° PR00012, VIVAZ ECO-STAR

Beschreibung (Description)

Color: Coating Green

Prüfbericht-Nr. (Test Report No.)

FUHL P2016-16495: 2016-12-28
FUHL P2016-16495RO: 2017-03-07

Geprüft nach (Tested according to)

Gebrauchstauglichkeit (Performance)

Intertek test plan for Tickmark TP-OA10-Shooting clay-NO-NON-01

Gültig bis (valid until)

2018-04-03

Erstellt am (Issued on)

2017-04-04

Das oben genannte Produkt entspricht den aufgeführten einschlägigen Bestimmungen.

The above mentioned product complies with the above mentioned relevant specific standards



82646
Intertek Deutschland GmbH
Dipl.-Ing. Roland Heine

Dem Zertifikat liegen die Allgemeinen Geschäftsbedingungen der Intertek Deutschland GmbH zu Grunde. Bitte beachten Sie die umseitigen Hinweise.
The General Business Conditions of Intertek Deutschland GmbH is an integral part of this certificate. Please also refer to the information overleaf.

Intertek Deutschland GmbH, Stangenstraße 1, 70771 Leinfelden-Echterdingen

Sitz Leinfelden-Echterdingen, Registergericht Stuttgart, HRB Nr. 225262, Geschäftsführer: Michael Jungnitsch
Tel.: +49 711 27311-0, Fax: +49 711 27311-559, E-Mail: gs@intertek.com, web: www.intertek.de/directory

Anhang zur Bescheinigung Nr.: 17FUK0191-01
(Attachment to Certificate No.)

Intertek Tick Mark

The tested product fulfills the criteria based on the Intertek Tick Mark Specification according to the guideline and is therefore awarded the Intertek Tick Mark.
The Intertek Tick Mark may be used by the applicant in connection with sales and marketing in order to demonstrate and verify the performance of the tested product.

Independently tested  Intertek	Exclusively tested for VIVAZ ECO STAR ✓ PAH analyzed, lower than 10 ppm ✓ Tin organic compounds tested ✓ Lead & Cadmium free ✓ Contaminants tested Testing no. 17FUK0191 www.intertek.de/directory Intertek	
Testado Independientemente  Intertek	Exclusivamente testado para VIVAZ ECO STAR ✓ PAH analizado < 10 ppm ✓ Compuestos orgánicos de estaño ensayados ✓ Sin Cadmio & Plomo ✓ Contaminantes ensayados Ensayo número 17FUK0191 www.intertek.de/directory Intertek	

	Segment / Section			Marking text for label
	Segment 1	Chemical Safety		
☒	Section 1.1	PAH analyzed, lower that 10 ppm	✓	PAH analizado < 10 ppm
☒	Section 1.2	Tin organic compounds tested	✓	Compuestos orgánicos de estaño ensayados
☒	Section 1.3	Lead & Cadmium free	✓	Sin Cadmio & Plomo
☒	Section 1.4	Contaminants tested	✓	Contaminantes ensayados
	Remarks: * only the chosen and passed sections can be listed above			

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Rev 3-11/2016



Test Report

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Customer: Vivaz Clay Targets - Vivaz S.L.

Calle Jesus Sanchez Martin, 3
21360 El Repilado (Huelva)

Report No.: (25414)048-184645

Contact Person: Spain
Yolanda Abad

Report Version: 1
Date of Reception: 10.02.2014
Report Date: 17.02.2014

Date of Order: 03.02.2014
Sampled By: client

Sample Information

Requirements: Tested according to "legal" requirements
Sample Description: Vivaz Eco-Star

Performance Date: 10.02.2014 - 17.02.2014

No. of workdays: 5

Submitted Samples

Nr. 1



Summary of test results

Tested according to "legal" requirements

Tests required	Conclusion	Remark
PAH (Polynuclear aromatic hydrocarbons)	Pass	

Tested Samples

Article No	Sample ID	Sample description	
	184645-01	1) Clay target Vivaz Eco-Star	

Test Results

Tested according to "legal" requirements

Sample Description:		1) Clay target Vivaz Eco-Star		Lab Reference No:		184645-01			
Test Method / Standard:		Determination of PAH: ZEK 01.4-08, reporting limit: 0.2 mg/kg							
Test Location:		Parameter has been analyzed at BVCPs laboratory Schwerin.							
Parameter				Limit		Result		Rating	
Benzo (a) pyrene`				≤ 1 mg/kg		<0.2 mg/kg		Pass	
Benzo (e) pyrene						<0.2 mg/kg		No Specification	
Benzo (a) anthracene						<0.2 mg/kg		No Specification	
Chrysene						<0.2 mg/kg		No Specification	
Benzo (b) fluoranthene						<0.2 mg/kg		No Specification	
Benzo (j) fluoranthene						<0.2 mg/kg		No Specification	
Benzo (k) fluoranthene						<0.2 mg/kg		No Specification	
Dibenzo (a,h) anthracene						<0.2 mg/kg		No Specification	
Naphthalene						3 mg/kg		No Specification	
Acenaphthylene						<0.2 mg/kg		No Specification	
Acenaphtene						<0.2 mg/kg		No Specification	
Fluorene						<0.2 mg/kg		No Specification	
Phenanthrene						0.6 mg/kg		No Specification	
Anthracene						<0.2 mg/kg		No Specification	
Fluoranthene						<0.2 mg/kg		No Specification	
Pyrene						0.5 mg/kg		No Specification	
Indeno (1,2,3-cd) pyrene						<0.2 mg/kg		No Specification	
Benzo (g,h,i) perylene						<0.2 mg/kg		No Specification	
Sum				≤ 10 mg/kg		4.1 mg/kg		Pass	

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The testing of mixed samples is carried out at the customer's explicit request and may imply a deviation from the testing standard. Please note the following: results for mixed samples that are below the limit may exceed the limit if the samples contained in the mixed sample are tested individually. In these cases separate testing of the samples is recommended.

Performance Date: 10.02.2014 - 17.02.2014

Total Run Time: 5

Dr. Harald Hahn
Analytical Testing Specialist

No results printed beyond this point in the report

Detailed Method Descriptions

Analysis / Test:	Determination of PAH
ZEK 01.4-08, ultrasound extraction with Toluene, determination with GC-MS (SIM), reporting limit: 0.2 mg/kg	



2527-0

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Parameters & CAS No.

Determination of PAH	(CAS No.)
Anthracene (120-12-7)	
Pyrene (129-00-0)	
Benzo (g,h,i) perylene (191-24-2)	
Benzo (e) pyrene (192-97-2)	
Indeno (1,2,3-cd) pyrene (193-39-5)	
Benzo (j) fluoranthene (205-82-3)	
Benzo (b) fluoranthene (205-99-2)	
Fluoranthene (206-44-0)	
Benzo (k) fluoranthene (207-08-9)	
Acenaphthylene (208-96-8)	
Chrysene (218-01-9)	
Benzo (a) pyrene (50-32-8)	
Dibenzo (a,h) anthracene (53-70-3)	
Benzo (a) anthracene (56-55-3)	
Acenaphthene (83-32-9)	
Phenanthrene (85-01-8)	
Fluorene (86-73-7)	
Naphthalene (91-20-3)	