







VR COATINGS PVT. LTD.

J-138, Bhosari Industrial Area Bhosari, (India) Tel. No. 91-20-27130331/27130890 / 2069180136 Fax No. 91-20-PUNE PIN - 411026 MR. VINCENT D'SOUZA PHONE - +91 20 27130331 / 2069180136 EMAIL sales@vrcoatings.com WEB www.vrcoatings.com

M/s. VR COATINGS PVT.LTD. Located in the industrial belt at Bhosari, Pune, India. Since 1985, VR COATINGS PVT.LTD. started manufacturing and installing pneumatically driven airless spray painting and dispensing equipments for a wide range of applications. We are certified ISO 9001-2008 by TUV Bayern and CE by DNV Norway Our products are 'CE' & 'EX' (ATEX) marked complying with European machinery, ATEX & LVD directives & relative harmonized standard. We export to Europe, Gulf, Asia, UAE, South Africa continental. Our factory is equipped with modern techniques like Computer Aided Manufacturing (CAM), CNC, VMC machines. Etc. Design dept uses advanced software - Auto CAD, Solid Edge, 3D PRODUCTS OFFERED • All types of Spray Painting equipments like - Conventional, Airless, and Air assisted airless. Applications like, Manual, Automatic, Electrostatic etc. • Paint circulation system. • Semi solid material dispensing: - like Grease, Sealant, Adhesive, under body. • Equipment for automatic mixing of Two Components paints like Epoxy& PU. • Automatic Barrel painting system. • Pipe & tube coating system. • All products suitable for all type and paints as Water borne, Solvent borne, MIO, Zinc Silocate, Polyurea, high solids, single and two component, varnishes, lacquers, enamels, Epoxy, Bitumen, Polyurethane, Alkyd etc.

Date: 08-08-2025









Products Description

СНЕТТАН

Technical Details

Two Component Hot Airless Spray Painting Equipment. This range is designed for tough working conditions and is suitable for two component high viscosity

ITC HS Code

Certification Category

Certification/ Standard

Issuing Agency

Date of Issue

Date of Expiry

Certificate Image

solventless, low solvent coating, semisolid coating, marine coating and all types of sprayable paints 841350, 84248910

Product Standard

ISO 9001-2008 and CE



End Use Sectors

Railways, Shipyards, Defense, Pipe Industries etc.











RHINO

Technical Details	Heavy Duty Airless Spray Painting Equipment. The range is designed for tough working conditions and suitable for high viscosity, solventless, low solvent coating, semisolid coating, marine coating etc.
ITC HS Code	841350, 84248910
Certification Category	Product Standard
Certification/ Standard	ISO 9001-2008 and CE
Issuing Agency	ISO 9001-2008 by TUV Bayern and CE by DNV Norway
Date of Issue	05-04-2015
Date of Expiry	05-04-2018

Product Images









BRAND INDIA ENCINEERING E-CATA

			DNV	Aak N	0 : 6071 20	DIS CE IND			
Certificate Image	Ack. No.: 6071-2015-CE-ND Jurisdiction Project No.: PRIC-256315-2010-PRC-IND DNV is appointed by the Directorate for Civil Protection and Emergency Planning as Notified Body (No. 0575) under the terms of the Norwegian regulation "Forskrift om utstyr og sikkerheissystem til brak i eksplositarlig område", dated 1996-12-09 and Arricle 9 of Council Directive 94/9/EC (ATEX), as amended. Ackenowledgement history: Revision Description Issue Date - Acknowledgement of receipt with new certificate number 2015-05-04 Product description Product description Issue Date								
	Product Description Non Electrical	g types are covered by the Acknowledger Type Designations		Category	Product G	Group Sub Grou			
	Painting Equipment and fluid handling equipment	Drumpre Two Cor	iger, Hippo, Cub, rss, Elephant, Cheetah, nponents, Other ent and Accessories	2	Ex equipm	ent Non- electri			
	The following document No	Technical documentation: The following documentation has been received and stored: Document No Document Name							
	DD-03/TCF-02/04/1	DD-03/TCF-02/04/16012014 Technical Construction File (ATEX) for Rhino, Tiger, Hippo, Cub, Drumpress, Elphant, Checkin, Two Components, other equipment and Accessories.							
	Terms and conditions The product liability ress with the manufacturer, his representative or, in the absence of a representative, the importer, in accordance with the General Product Stafety Directive 2001/95/EC The following conditions may render that acknowledgement invalid: • Changes in the design or construction of the product. • Changes or amendments to the referenced directive(s). • Changes or amendments in the standards which form the basis for documenting compliance with the essential requirements of the directive(s).							3. -	
	Conformity declaration and marking of product In order for fully most with the requirements of the Directive and legally affs the CE mark, the manufacturer must take all measures necessary to ensure that the manufactured product comptly with the technical documentation and with the requirements of the Directive and finally draw up an EC declaration of conformity. END OF ACKNOWLEDGEMENT								
	Del Norske Veritas AS	Verit	ssveien 1, , 1322 Høvik, Norwa	y, +4767579900,	+4767579911		Page 2 of 2		
								in the second	

End Use Sectors

Product Images



Dams, Marine, Pipe Coating, Barrel Painting,

CUB







Technical Details	Four Ball Piston Type Paint Transfer pump, This range is suitable for transferring paint materials, oils, explosive liquids, feed multiple spray guns and paint circulation systems. It is designed for high delivery up to 16 ltr./min.						
ITC HS Code	841350, 84248910						
Certification Category	Product Standard						
Certification/ Standard	ISO 9001-2008 and CE						
Issuing Agency	N N						
Date of Issue	Ĵ.						
Date of Expiry	DNV (Ex)						
	DET NORSKE VERITAS						
Certificate Image	ACKNOWLEDGEMENT OF RECEIPT - EC						
	ACKNOWLEDGEMENT NO. 6071-2015-CE-IND						
	This Acknowledgement consists of 2 pages						
	This is to confirm that the Technical File for the following product(s):						
	PAINTING EQUIPMENTS						
	with type designation(s) See page 2						
	See page 2 Manufactured by						
	VR Coatings PVT, LTD.						
	J-138, MIDC Pune-411 026, India						
	has been received and stored according to						
	the conformity assessment procedure described in Article 8.1.(b).(ii), of Council Directive 94/9/EC (ATEX) of 23 March 1994, category 2 non-electrical equipment.						
	Further details are given overleaf.						
	Place and date Horik, 2015-05-04 for DET NORSKE VERITAS AS						
	Still Sandstad						
	State Santostau Cerification Manager						
	Note: The cates related buyers is adjusted to some and catedbalance methods of appendixed of sharper and expension on experision of the adjusted buyers and experision of the adjusted b						
	Det Norske Verlag AS Verlagveen 1., 1322 / Kerkk, Norwey, +4707575900 / 42707579911 Page 1 of 2						

End Use Sectors

Paint Circulation System and Barrel Painting









BRAND INDIA ENGINEERING



Product Images

	TIGER
Technical Details	low and Medium Duty Airless Spray Painting Equipment. This range is suitable for liquids of medium viscosity, primers, finish paints and paints of medium viscosity and particle size
ITC HS Code	841350, 84248910
Certification Category	Product Standard
Certification/ Standard	ISO 9001-2008 and CE
Issuing Agency	ISO 9001-2008 by TUV Bayern and CE by DNV Norway
Date of Issue	05-04-2015
Date of Expiry	05-04-2018









BRAND INDIA ENCINEERING E-CATA

	Incidintian	DINV		o.: 6071-2015-CI o.: PRJC-256315				
ertificate Image	Body (No. 0575) und sikkerhetssystem til Council Directive 94 Acknowledgement 1 Revision	the Directorate for Civil Protectic ler the terms of the Norwegian reg yruk i eksplosjonsfarlig område", o (9/EC (ATEX), as amended. iistory: Description al certificate - 89088-2010-CE-IN	ulation "Fors lated 1996-1	skrift om utstyr og 2-09 and Article 9 Issue	of Date			
		al certificate - 89088-2010-CE-IN wledgment of receipt with new co			-01-24 -05-04			
	Product description The following types	ire covered by the Acknowledgem	ent:					
	Product Description	Type Designations	Category	Product Group	Product Sub Group			
	Non Electrical Painting Equipment and fluid handling equipment	Rhino, Tiger, Hippo, Cub, Drumpress, Elephant, Cheetah, Two Components, Other Equipment and Accessories	2	Ex equipment	Non- electrical			
	Technical documentation: The following documentation has been received and stored:							
	Document No Document Name DD-03/TCF-02/04/16102014 Technical Construction File (ATEX) for Rhino, Tiger, Hippo, Cub, Drumpress, Elephant, Chectah, Two Components, other equipment and Accessories.							
	Terms and conditions The product faibility east with the manufacturer, his representative or, in the absence of a representative, the importer, in accordance with the General Product Sterior Directive 2001/95/EC The following conditions may reduce this acknowledgement lived. • Changes in the design or construction of the product. • Changes or amendments to the referenced directive(s). • Changes or amendments in the standards which form the basis for documenting compliance with the essential requirements of the directive(s).							
	Conformity declaration and marking of product In order to fully meet with the requirements of the Directive and legally affix the CE mark, the manufacturer must take all measures necessary to ensure that the manufactured product comply with the technical documentation and with the requirements of the Directive and finally draw up an EC declaration of conformity.							
	END OF ACKNOWLEDGEMENT							
D	t Norske Veritas AS	Veritasveien 1, . 1322 Havik, Norwa	y, +4767579900,	+4767579911	Page 2 of 2			

End Use Sectors Product Images



bating, Bridges, Barrel Painting, Pipe Coating etc.

HIPPO







Technical Details	Low pressure paint transfer pumps. This range is suitable for transferring paint materials, oils, explosive liquids, feed multiple spray guns and paint circulation systems. It is designed for high delivery up to 30 ltr. / min.					
ITC HS Code	841350, 84248910					
Certification Category	Product Standard					
Certification/ Standard	ISO 9001-2008 and CE					
Issuing Agency	V V					
Date of Issue	Ĵ.					
Date of Expiry	DNV					
	DET NORSKE VERITAS					
Certificate Image	ACKNOWLEDGEMENT OF RECEIPT - EC					
	ACKNOWLEDGEMENT NO. 6071-2015-CE-IND					
	This Acknowledgement consists of 2 pages					
	This is to confirm that the Technical File for the following product(s):					
	PAINTING EQUIPMENTS					
	with type designation(s) See page 2					
	Manufactured by					
	VR Coatings PVT. LTD. J-138, MIDC Pune-411 026. India					
	has been received and stored according to					
	the conformity assessment procedure described in Article 8.1.(b).(ii), of Council Directive					
	94/9/ÉC (ATEX) of 23 March 1994, category 2 non-electrical equipment.					
	Further details are given overleaf.					
	Place and date Høvik, 2015-05-04 This Acknowledgement is valid until 2018-05-04					
	for DET NORSKE VERITAS AS					
	Stall Seuroshal Meterson					
	Stile Sandstad Confication Manager					
	Note: The achieved adjusted is adjusted to intern and conditioned evention, day papelpare changes or a design or construction may node that achieved adjusted in adjusted in adjusted and adjusted and adjusted and adjusted adjusted and adjusted adj					
	non for handling of water water and a statistical as the control water water and and an and a statistical as the control of the the control					
	Page 1 of 2					

End Use Sectors

Chemical / Oil / Low Viscosity Material Transfer,









BRAND INDIA ENGINEERING

E-CATALOGUE

Product Images



Railways, Government, Defense, Shipyard, Automotive, Manufacturing, Aerospace,Packing, Printing & Publishing, Wood & Wood Products, Agriculture, Construction & Infrastructure, Oil & Natural Gas, Energy, Electronics, Transportation, Food, Personal Care & Pharmaceutical
Indigenous , Licensed
Yes
VR Coatings has designed and developed equipments and systems for major applications in various diverse industries like Automobile, Aeronautics, Railways, Naval shipbuilding, Infrastructure/Buildings, Furniture, Food, Pharmaceuticals, Heavy Engineering, Containers, Tyres, and Castings etc. We are proud at this ever increasing list of applications and the Industries.
SME Award for Best Entrepreneur and many more