

Saudi Arabia Pre-Export Verification of Conformity Program

Statement of Registration

We (SGS Gulf Limited ROHQ) testify that we are accredited by United Kingdom Accreditation Service as a UKAS accredited inspection body No. 7481 (certificate No 7481 dated 07.02.2013), and certify that the description of the goods stated below were subjected to laboratory testing and they are in compliance with the approved standards and/or Technical Regulations in the Kingdom of Saudi Arabia as noted below.

This document is not and does not substitute in any respect a Certificate of Conformity required for Customs Declaration

SoR No. R-1506/01416
Issuance date: 03.09.2015
Page 1 of 2 **Version:** 1

Beneficiary

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Item No.	Product Description	Country of Origin	Country of Importation	Standard Reference	Expiry Date
1	LIQUID CERAMIC HEAT INSULATION COATING, EXTRA FINE INSULATION BRONYA IS HIGHLY EFFECTIVE FOR INSULATION OF BUILDING SIDES, ROOFS, INTERNAL WALLS, WINDOW JAMBS, CONCRETE FLOORS, HOT AND COLD WATER SUPPLY PIPELINES, STEAM PIPELINES, DUCTING FOR AIR CONDITIONING SYSTEMS, COOLING SYSTEMS, VARIOUS VESSELS, TANKS, TRAILERS, REFRIGERATORS AND ETC. IT IS USED TO AVOID CONDENSING ON COLD WATER SUPPLY PIPELINES AND TO DECREASE HEAT LOSS IN PURSUANCE OF CONSTRUCTION NORMS AND REGULATIONS (SNIP) IN HEATING SYSTEMS. THE PRODUCT IS SUITABLE FOR USE IN TEMPERATURES FROM -60 °C TO +200°C (UP TO +260 IN PEAK SHORT-TERM PERIOD). PRODUCT SERVICE LIFE IS UP TO 15 YEARS. NOWADAYS OUR PRODUCT IS USED IN FACILITIES AND OPERATIONS OF A WIDE RANGE OF FIELDS, BRONYA LIGHT NG, BRONYA ZIMA NG, BORNIA STANDARD NG, BRONYA STENA NG, BRONYA NORD NG, BRONYA CLASSIC, BRONYA FACADE, BRONYA ANTIKOR, BRONYA VULKAN, BRONYA LIGHT, BRONYA STANDARD, BRONYA STENA, BRONYA METAL, BRONYA NORD, BRONYA ZIMA	Russian Federation	Saudi Arabia	EC Regulation No.1907/2006	29.07.2016
2	INSULATION COATING, BRONYA FIREPROTECTION SINGLE-COMPONENT FIREPROOFING COMPOSITE COMPOUND IS A VISCOUS WHITE FLUID. THE PRODUCT IS USED IN CONSTRUCTION AS PROTECTIVE FINISHING COAT APPLIED ON THE STRUCTURAL ELEMENTS THAT ARE PARTS OF THE BUILDING ENVELOPE OR INTERIOR OF CLASS A TO B BUILDINGS USED AND MAINTAINED IN VARIOUS ATMOSPHERIC ENVIRONMENTS. THE PRODUCT CAN BE USED ON INDUSTRIAL, AMENITY AND DOMESTIC BUILDINGS. THE PURPOSE OF BRONYA FIREPROOFING IS TO INCREASE THE FIRE RESISTANCE RATING OF THE BUILDING STRUCTURES FROM 45 TO 120 MINUTES. IF APPLIED WITHOUT AN ADDITIONAL PROTECTIVE LAYER, THE BRONYA COATING IS DESIGNED TO BE USED ON THE INTERIOR	Russian Federation	Saudi Arabia	EC Regulation No.1907/2006	15.08.2016

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SGS Gulf Limited ROHQ, 8741 Paseo de Roxas, 1226 Manila, Philippines



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3	FOR 30 YEARS, BRONYA, BRONYA GRUNT INSULATION COATING, BRONYA GRUNT PRIMER COATING IS DESIGNED TO BE USED FOR STRENGTHENING THE CONCRETE, BRICK, DRYWALL AND OTHER TYPES OF SURFACES PRIOR TO THE APPLICATION OF WATERBORNE PAINTS, BRONYA, BRONYA GRUNT	Russian Federation	Saudi Arabia	EC Regulation No.1907/2006	15.08.2016
4	INSULATION COATING, BRONYA HYDROPHOBISATOR PRIMER COATING IS A WATER REPELLENT IMPREGNATING COAT MANUFACTURED IN THE FORM OF WATER SOLUTION. BRONYA HYDROPHOBISATOR PRIMER IS USED FOR ENABLING THE BUILDING STRUCTURES TO REPEL WATER, BRONYA, BRONYA HYDROPHOBISATOR	Russian Federation	Saudi Arabia	EC Regulation No.1907/2006	15.08.2016

Remarks: PRODUCTS ARE SUPPORTED WITH NON SGS TEST REPORTS.

MANUFACTURED IN COMPLIANCE WITH TECHNICAL REQUIREMENTS SPECIFICATION:
LIQUID CERAMIC HEAT INSULATION COATING -TRS 2216-006-09560516-2013,
BRONYA FIREPROTECTION TRS 1523-007-09560516-2014,
BRONYA HYDROPHOBISATOR TRS 2484-002-09560516-2012,
BRONYA GRUNT PRIMER TRS 2316-001-09560516-2012

Date of assessment: 03.09.2015

Signed: TATIANA MALTSEVA
Issuing Office: SGS VOSTOK LIMITED

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