



## **DECLARATION OF PERFORMANCE**

## No. DOP - CPR 14 TUBEX® DISK

The unique code to identify the product type

according to the Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 laying down harmonised conditions for the marketing of construction products and repealing Council Directive 89/106/EEC

521000, TUBEX® DISK

	The disique code to lacinary							
2.	Intended Use	Thermal insulation of water supply systems, central heating, refrigeration distribution systems and thermal insulation in construction.						
3.	The name of the manufactu	SPUR a.s. třída Tomáše Bati 299 763 02 Zlín – Louky CZECH REPUBLIC						
5.	The system of assessment and verification of constancy of performance of construction products, as listed in Annex V							
6a.	Harmonized standard	EN 14313:2009+A1:2013						
	The name and the identification	CSI a.s. Praha, notified body no. 1390						
7.	Properties declared							
Bas	sic characteristics				Property	1	Harmonis Technical Specificat	
The	rmal resistance							
	Thermal conductivity λ (	(W/mK)			10		EN 14313:20	09+A1:2013
	t°C	40	50	60	70			

Basic characteristics					Property		Technical Specifications	
Thermal resistan	ce							
Thermal	conductivity λ	(W/mK)					EN 14313:20	009+A1:2013
mear	t°C temperature	10	20	30	40	50	60	70
declared thermal conductivity λ <sub>D</sub>	d <sub>d</sub> = 6 mm	0,041	0,042	0,043	0,044	0,045	0,046	0,048
W.m <sup>-1</sup> .K <sup>-1</sup>	d <sub>d</sub> ≥ 10 mm	0,036	0,037	0,039	0,040	0,042	0,043	0,045
Dimensions and tolerances					tolerance respected		EN 14313:2009+A1:2013	
Reaction to fire					EL		EN 14313:2009+A1:2013	
Durability chara	acteristics							
Stability of therm	nal resistance	during ag	ging / degr	adation		=	WI-	
Thermal conductivity				unchanged EN 14313:		EN 14313:20	09+A1:2013	

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Dimensions and tolerances	unchanged			
Dimensional stability	unchanged			
Maximum service temperature	unchanged			
Stability of thermal resistance at high temperatures				
Thermal conductivity	NPD	EN 14313:2009+A1:20		
Dimensional stability	NPD			
Maximum service temperature	NPD			
Stability of reaction to fire at high temperatures	-	•		
Durability characteristics	unchanged	EN 14313:2009+A1:2013		
Stability reaction to fire during aging / degradation				
Durability characteristics	unchanged	EN 14313:2009+A1:2013		
Water permeability				
Water absorption	WS 01	EN 14313:2009+A1:2013		
Water vapor permeability				
Water vapor permeability	MU 3000	EN 14313:2009+A1:2013		
Release of corrosive substances				
Trace quantities of water-soluble ions and the pH-value	NPD	EN 14313:2009+A1:2013		
Sound absorption Index				
Structure-borne sound transmission	NPD	EN 14313:2009+A1:201		
Sound absorption	NPD			
Release of dangerous substances				
Release of dangerous substances	NPD	EN 14313:2009+A1:2013		
Continuous glowing combustion				
Continuous glowing combustion	NPD	EN 14313:2009+A1:2013		

Maximum service temperature	90°C

8.	The relevant technical documentation	test report no. 1390-CPR-0469/2018/P
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Product properties are in conformity with a set of declared properties. This declaration is issued under the sole responsibility of the manufacturer stated above. This declaration of performance is in accordance with the Regulation EU No. 305/2011.

Signed for and on behalf of the manufacturer:

SPUR a třída Tomáše Bali 299 Louky, 763 02 dín @ 16: 46900098 DIČ: CZ46900098

Zlin, 14 September 2018

Tomáš Dudák, CEO

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