

Novo mesto: 06.11.2012

EC DECLARATION OF CONFORMITY

No. **A/12/11**

issued with the

EC CERTIFICATE OF CONFORMITY No. 0672 – CPD – 51140.02.01

We declare that the products stated in the enclosure **No. 1, page 1; 2; 3; 4; and 5** are manufactured in conformity with demands of EC Construction Products Directive (89/106/EEC) Mandate M/103 and with demands of the **Annex ZA of SIST EN 13162-2009 standard** *Thermal insulation products for buildings – Factory made mineral wool (MW) products – Specification*

Applied system for attestation of conformity for factory made mineral wool products for uses subject to regulations on reaction to fire is **SYSTEM No 1 (Annex ZA.2.2)**.
Applied system for attestation of conformity for factory made mineral wool products for any intended uses is **SYSTEM No 3 (Annex ZA.2.1)**.

Name and address of the company responsible for placing on the market:

URSA SLOVENIJA, d.o.o., Povhova ulica 2 , 8000 Novo mesto, SLOVENIJA

Name and address of the manufacturer:

URSA SLOVENIJA, d.o.o., Povhova ulica 2 , 8000 Novo mesto, SLOVENIJA

Description and use of products:

Thermal insulation products made from glass wool for buildings. Products can be used where the declared product properties meet the requirements for intended use in a particular application.

The name and address of the certification body:

Materialprüfungsanstalt Universität Stuttgart
MPA Stuttgart, Otto-Graf-Institut
Pfaffenwaldring 4
D-70569 Stuttgart

Identification number of the certification body: **0672**

Plant Manager



Head of the Quality Control
Department



ENCLOSURE No.1 page 1 of 5 to the EC DECLARATION OF CONFORMITY No. A/12/11
 issued with the EC CERTIFICATE OF CONFORMITY No. 0672 – CPD – 51140.02.01



This enclosure comprises the following products and their properties:

Data declared by the producer in accordance with the EN 13162:2009 standard – MINERAL WOOL (MW)													
Group	Producer designation ¹⁾	Form	Facing ²⁾	Nominal thickness (mm)	Declared thermal conductivity λ_D W/mK	Thickness tolerance class	Dimensional stability	Water absorption	Water vapour diffusion resistance	Dynamic stiffness	Compressibility	Air flow resistivity	Reaction to fire class
1a	DF45	roll	-	40-240	0,045	T1	DS(T+)	-	MU1	-	-	-	A1
	ULF	roll	-	40-240	0,045	T1	DS(T+)	-	MU1	-	-	-	A1
	ULF GEMINI	roll	-	40-240	0,045	T1	DS(T+)	-	MU1	-	-	-	A1
	ULF/V	roll	Vk ; Vr	40-240	0,045	T1	DS(T+)	-	MU1	-	-	-	A1
	90R	roll	-	40-240	0,045	T1	DS(T+)	-	MU1	-	-	-	A1
	90R/V	roll	Vk ; Vr	40-240	0,045	T1	DS(T+)	-	MU1	-	-	-	A1
2a	ELF	roll	-	40-240	0,044	T1	DS(T+)	-	MU1	-	-	-	A1
	ELF GEMINI	roll	-	40-240	0,044	T1	DS(T+)	-	MU1	-	-	-	A1
	ELF/V	roll	Vk ; Vr	40-240	0,044	T1	DS(T+)	-	MU1	-	-	-	A1
	DF44	roll	-	40-240	0,044	T1	DS(T+)	-	MU1	-	-	-	A1
	DF44 GEMINI	roll	-	40-240	0,044	T1	DS(T+)	-	MU1	-	-	-	A1
	DF44/V	roll	Va ; Vk ; Vr	40-240	0,044	T1	DS(T+)	-	MU1	-	-	-	A1
	88R	roll	-	40-240	0,044	T1	DS(T+)	-	MU1	-	-	-	A1
	88R/V	roll	Va ; Vk , Vr	40-240	0,044	T1	DS(T+)	-	MU1	-	-	-	A1
4a	DF42	roll	-	40-240	0,042	T2	DS(T+)	-	MU1	-	-	-	A1
	DF42 PRACTIC	Roll	-	40-240	0,042	T2	DS(T+)	-	MU1	-	-	-	A1
	DF42 GEMINI	roll	-	40-240	0,042	T2	DS(T+)	-	MU1	-	-	-	A1
	DF42/V	roll	Va ; Vk ; Vr	40-240	0,042	T2	DS(T+)	-	MU1	-	-	-	A1
	84R	roll	-	40-240	0,042	T2	DS(T+)	-	MU1	-	-	-	A1
	84R/V	roll	Va ; Vk , Vr	40-240	0,042	T2	DS(T+)	-	MU1	-	-	-	A1
6a	DF 40	roll	-	30-240	0,040	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	SF 40	roll	-	30-240	0,040	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	TWF FONO	roll	-	30-240	0,040	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	Panda	roll	-	30-240	0,040	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	SF40plus	roll	Va	30-240	0,040	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	DF40/V	roll	Vk ; Vr	30-240	0,040	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	DF40/DV	roll	on both sides Vk	40-240	0,040	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	80R	roll	-	30-240	0,040	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	FONO 80R	roll	-	30-240	0,040	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	80R/V	roll	Vk ; Vr	30-240	0,040	T2	DS(T+)	-	MU1	-	-	AFr5	A1

LEGEND:	²⁾ Facing	Facing type abbreviation	Novo mesto: 06.11.2012
V#	Glass veil	white 18g/m2 - Va // white 70g/m2 - Vv// yellow 45 g/m2 - Vk// black 60g/m2 - Vf// black reinforced 60 g/m2- Vr	
¹⁾ Products can put in the market under the following trade names: »URSA Glasswool«, »URSA TERRA«, »URSA GEO«, »ESSENTIA« and »365«.			

ENCLOSURE No.1 page 2 of 5 to the EC DECLARATION OF CONFORMITY No. A/12/11
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This enclosure comprises the following products and their properties:

Data declared by the producer in accordance with the EN 13162:2009 standard – MINERAL WOOL (MW)													
Group	Producer designation ¹⁾	Form	Facing ²⁾	Nominal thickness (mm)	Declared thermal conductivity λ_D W/mK	Thickness tolerance class	Dimensional stability	Water absorption	Water vapour diffusion resistance	Dynamic stiffness	Compressibility	Air flow resistivity	Reaction to fire class
6b	TWP1	slab	-	30-200	0,040	T3	DS(T+)	-	MU1	-	-	AFr5	A1
	FKP 1	slab	-	80-200	0,040	T3	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	80P	slab	-	30-200	0,040	T3	DS(T+)	-	MU1	-	-	AFr5	A1
7a	DF 39	roll	-	40-240	0,039	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	DF 39 SILVER	roll	-	40-240	0,039	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	SF 39	roll	-	40-240	0,039	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	SF 39 Plus	roll	Va	40-240	0,039	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	DF 39/V	roll	Vk ; Vr	40-240	0,039	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	78R	roll	-	40-240	0,039	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	78R/V	roll	Vk ; Vr	40-240	0,039	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	TWF1	roll	-	30-240	0,039	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	TWF1/V	roll	Vk	30-240	0,039	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	TWF1/DV	roll	both sides Vk	40-240	0,039	T2	DS(T+)	-	MU1	-	-	AFr5	A1
7b	TWP 19	slab	-	30-200	0,039	T3	DS(T+)	-	MU1	-	-	AFr5	A1
	TWP SILENTIO	slab	-	80-200	0,039	T3	DS(T+)	-	MU1	-	-	AFr5	A1
	FKP 39	slab	-	80-200	0,039	T3	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	FKP 19	slab	-	80-200	0,039	T3	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	78P	slab	-	30-200	0,039	T3	DS(T+)	-	MU1	-	-	AFr5	A1
8a	DF 38	roll	-	40-240	0,038	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	TWF 38	roll	-	40-240	0,038	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	SF 38 Plus	roll	Va	40-240	0,038	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	SF 38	roll	-	40-240	0,038	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	FONLESS	roll	-	40-240	0,038	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	76R	roll	-	40-240	0,038	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	76R/V	roll	Vk ; Vr	40-240	0,038	T2	DS(T+)	-	MU1	-	-	AFr5	A1

LEGEND:	²⁾ Facing	Facing type abbreviation	Novo mesto: 06.11.2012
V#	Glass veil	white 18g/m2 - Va // white 70g/m2 - Vv // yellow 45 g/m2 - Vk // black 60g/m2 - Vf // black reinforced 60 g/m2- Vr	
¹⁾ Products can put in the market under the following trade names: »URSA Glasswool«, »URSA TERRA«, »URSA GEO«, »ESSENTIA« and »365«.			

ENCLOSURE No.1 page 3 of 5 to the EC DECLARATION OF CONFORMITY No. A/12/11
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This enclosure comprises the following products and their properties:

Data declared by the producer in accordance with the EN 13162:2009 standard – MINERAL WOOL (MW)													
Group	Producer designation ¹⁾	Form	Facing ²⁾	Nominal thickness (mm)	Declared thermal conductivity λ_D W/mK	Thickness tolerance class	Dimensional stability	Water absorption	Water vapour diffusion resistance	Dynamic stiffness	Compressibility	Air flow resistivity	Reaction to fire class
8b	AKP1	slab	-	20-200	0,038	T3	DS(T+)	-	MU1	-	-	AFr5	A1
	FDP1	slab	-	40-200	0,038	T3	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	KDP1	slab	-	40-200	0,038	T3	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	FDP1/V	slab	Vv ; Vk ; Vf	40-200	0,038	T3	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	KDP1/V	slab	Vv ; Vk ; Vf	40-200	0,038	T3	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	AKP1/V	slab	Vv ; Vk ; Vf	20-200	0,038	T3	DS(T+)	-	MU1	-	-	AFr5	A1
	AKP1/V h	slab	Vv ; Vk ; Vf	30-200	0,038	T3	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	76P	slab	-	40-200	0,038	T3	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	76P/V	slab	Vv ; Vk ; Vf	40-200	0,038	T3	DT(T+)	WL(P)	MU1	-	-	AFr5	A1
	9a	DF 37	roll	-	25-240	0,037	T2	DS(T+)	-	MU1	-	-	AFr5
DF37OPTIMUM		roll	-	25-240	0,037	T2	DS(T+)	-	MU1	-	-	AFr5	A1
TWF 37		roll	-	25-240	0,037	T2	DS(T+)	-	MU1	-	-	AFr5	A1
SF 37		roll	-	25-240	0,037	T2	DS(T+)	-	MU1	-	-	AFr5	A1
SF 37 Plus		roll	Va	50-240	0,037	T2	DS(T+)	-	MU1	-	-	AFr5	A1
DF 37/V		roll	Vk ; Vr	50-240	0,037	T2	DS(T+)	-	MU1	-	-	AFr5	A1
74R		roll	-	25-240	0,037	T2	DS(T+)	-	MU1	-	-	AFr5	A1
74R/V		roll	Vk ; Vr	50-240	0,037	T2	DS(T+)	-	MU1	-	-	AFr5	A1
9b	AKP 17	slab	-	20-200	0,037	T3	DS(T+)	-	MU1	-	-	AFr5	A1
	FKP 37	slab	-	30-200	0,037	T3	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	FDP 17	slab	-	30-200	0,037	T3	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	AKP17/V	slab	Vv ; Vk ; Vf	20-200	0,037	T3	DS(T+)	-	MU1	-	-	AFr5	A1
	FDP17/V	slab	Vv ; Vk ; Vf	30-200	0,037	T3	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
11a	DF 35	roll	-	25-240	0,035	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	DF 35 GOLD	roll	-	25-240	0,035	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	SF 35	roll	-	25-240	0,035	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	SF 35 Plus	roll	Va	50-240	0,035	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	DF 35/V	roll	Vk ; Vr	50-240	0,035	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	PLUS 70R	roll	-	25-240	0,035	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	PLUS 70R/V	roll	Vk ; Vr	50-240	0,035	T2	DS(T+)	-	MU1	-	-	AFr5	A1

LEGEND:	²⁾ Facing	Facing type abbreviation	Novo mesto: 06.11.2012
V#	Glass veil	white 18g/m2 - Va // white 70g/m2 - Vv // yellow 45 g/m2 - Vk // black 60g/m2 - Vf // black reinforced 60 g/m2 - Vr	
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This enclosure comprises the following products and their properties:

Data declared by the producer in accordance with the EN 13162:2009 standard – MINERAL WOOL (MW)													
Group	Producer designation ¹⁾	Form	Facing ²⁾	Nominal thickness (mm)	Declared thermal conductivity λ_D W/mK	Thickness tolerance class	Dimensional stability	Water absorption	Water vapour diffusion resistance	Dynamic stiffness	Compressibility	Air flow resistivity	Reaction to fire class
11b	TWP 2	slab	-	20-200	0,035	T3	DS(T+)	-	MU1	-	-	AFr5	A1
	AKP2	slab	-	20-200	0,035	T3	DS(T+)	-	MU1	-	-	AFr5	A1
	FDP2	slab	-	30-200	0,035	T3	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	KDP2	slab	-	30-200	0,035	T3	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	TWP 2/V	slab	Vv ; Vk ; Vf	30-200	0,035	T3	DS(T+)	-	MU1	-	-	AFr5	A1
	AKP2/V	slab	Vv ; Vk ; Vf	20-200	0,035	T3	DS(T+)	-	MU1	-	-	AFr5	A1
	FDP2/V	slab	Vv ; Vk ; Vf	30-200	0,035	T3	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	KDP2/V	slab	Vv ; Vk ; Vf	30-200	0,035	T3	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	FDP2/DV	slab	on both sides Vk ; Vf	30-200	0,035	T3	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	PLUS 70XL	slab	-	30-200	0,035	T3	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	PLUS 70P	slab	-	30-200	0,035	T3	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
PLUS 70P/V	slab	Vv ; Vk ; Vf	30-200	0,035	T3	DS(T+)	WL(P)	MU1	-	-	AFr5	A1	
12a	DF 34	roll	-	25-240	0,034	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	SF 34	roll	-	25-240	0,034	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	SF 34 Plus	roll	Va	50-240	0,034	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	DF 34/V	roll	Vk ; Vr	50-240	0,034	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	PLUS 68R	roll	-	25-240	0,034	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	PLUS 68R/V	roll	Vk ; Vr	50-240	0,034	T2	DS(T+)	-	MU1	-	-	AFr5	A1
12b	AKP 3	slab	-	20-200	0,034	T4	DS(T+)	-	MU1	-	-	AFr5	A1
	AKP 3/V	slab	Vv ; Vk ; Vf	20-200	0,034	T4	DS(T+)	-	MU1	-	-	AFr5	A1
	FDP3	slab	-	20-200	0,034	T4	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	FDP3/V	slab	Vv ; Vk ; Vf	20-200	0,034	T4	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	FDP3/DV	slab	on both sides Vk ; Vf	20-200	0,034	T4	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	PLUS 68XL	slab	-	20-200	0,034	T4	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	PLUS 68P	slab	-	20-200	0,034	T4	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	PLUS 68P/V	slab	Vv ; Vk ; Vf	20-200	0,034	T4	DS(T+)	WL(P)	MU1	-	-	AFr5	A1

LEGEND:	²⁾ Facing	Facing type abbreviation	Novo mesto: 06.11.2012
V#	Glass veil	white 18g/m2 - Va // white 70g/m2 - Vv // yellow 45 g/m2 - Vk // black 60g/m2 - Vf // black reinforced 60 g/m2- Vr	
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13b	AKP4	slab	-	20-120	0,033	T4	DS(T+)	-	MU1	-	-	AFr5	A1
	AKP4h	slab	-	20-120	0,033	T4	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	FDP4	slab	-	20-120	0,033	T4	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	AKP4/V	slab	Vv ; Vk ; Vf	20-120	0,033	T4	DS(T+)	-	MU1	-	-	AFr5	A1
	AKP4/Vh	slab	Vv ; Vk ; Vf	20-120	0,033	T4	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	FDP4/V	slab	Vv ; Vk ; Vf	20-120	0,033	T4	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	66P	slab	-	20-120	0,033	T4	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	66P/V	slab	Vv ; Vk ; Vf	20-120	0,033	T4	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
14a	DF 32	roll	-	30-160	0,032	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	DF 32 PLATINUM	roll	-	30-160	0,032	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	DF 32h	roll	-	30-160	0,032	T2	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	SF 32	roll	-	30-160	0,032	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	SF 32h	roll	-	30-160	0,032	T2	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	64R	roll	-	30-160	0,032	T2	DS(T+)	-	MU1	-	-	AFr5	A1
	64Rh	roll	-	30-160	0,032	T2	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
	14b	TFP	slab	-	20-40	0,032	T6	DS(T+)	-	MU1	SD*	CP5	AFr5
TSP		slab	-	20-50	0,032	T6	DS(T+)	-	MU1	SD*	CP5	AFr5	A1
SOL 64P		slab	-	20-50	0,032	T6	DS(T+)	-	MU1	SD*	CP5	AFr5	A1
TEP		slab	-	15-40	0,032	T6	DS(T+)	-	MU1	SD*	CP3	AFr5	A1
KDP 5 ³⁾		slab	-	30-100	0,032	T4	DS(Th)	WL(P)	MU1	-	-	AFr5	A1
KDP5/V ³⁾		slab	Vv ; Vk ; Vf	30-100	0,032	T4	DS(Th)	WL(P)	MU1	-	-	AFr5	A1
FDP 5		slab	-	30-120	0,032	T4	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
FDP5/V		slab	Vv ; Vk ; Vf	30-120	0,032	T4	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
62P		slab	-	30-120	0,032	T4	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
62P/V		slab	Vv ; Vk ; Vf	30-120	0,032	T4	DS(T+)	WL(P)	MU1	-	-	AFr5	A1
AKP5		slab	-	30-120	0,032	T4	DS(T+)	-	MU1	-	-	AFr5	A1
AKP5/V		slab	Vv ; Vk ; Vf	30-120	0,032	T4	DS(T+)	-	MU1	-	-	AFr5	A1

³⁾	tensile strength perpendicular to faces TR1	compressive strength CS(10)0,5
SD* Dynamic stiffness	For nominal thicknesses ≥ 13 mm and ≤ 15 mm SD = 20 MN/m ³ For nominal thicknesses > 15 mm and ≤ 25 mm SD = 10 MN/m ³ For nominal thicknesses > 25 mm SD = 7 MN/m ³	

LEGEND:	²⁾ Facing	Facing type abbreviation	Novo mesto: 06.11.2012
V#	Glass veil	white 18g/m2 - Va // white 70g/m2 - Vv // yellow 45 g/m2 - Vk // black 60g/m2 - Vf // black reinforced 60 g/m2- Vr	
¹⁾ Products can put in the market under the following trade names: »URSA Glasswool«, »URSA TERRA«, »URSA GEO«, »ESSENTIA« and »365«.			