



EC DECLARATION OF CONFORMITY

Spanolux nv – Division Balterio, Wakkensteenweg 37B, B-8710 Sint-Baafs-Vijve, Belgium, with manufacturing plant in ZI de Burtonville, B-6690 Vielsalm, Belgium, declares hereby that the laminate flooring product:

Vitality Standard AC3/31

is in conformity with the requirements of:

- EU Construction Products Directive CPD 89/106, in accordance with CEN/TC134/EN 14041 "*Resilient, textile and laminate floor coverings – Essential characteristics*"
- CEN/TC134/EN 13329 "*Standard on laminate floor coverings – Specifications, requirements & test methods*"

Compliance with EN 14041 can be specified as:

Requirement	Standard	Classification	Notified Body
Reaction to fire	EN13501-1 (2002)	C _f S ₁	TCHN-CTIB – Brussels
Formaldehyde	EN717-2	E1	
Slip resistance	EN13893 – 2002	DS	
Thermal conductivity	ISO 8302 – 1991	R = 0,056 m ² .K/W	

Sint-Baafs-Vijve, 17/7/2006

Bruno Vermeulen
Product & Development Director



EC DECLARATION OF CONFORMITY

Spanolux nv – Division Balterio, Wakkensteenweg 37B, B-8710 Sint-Baafs-Vijve, Belgium, with manufacturing plant in ZI de Burtonville, B-6690 Vielsalm, Belgium, declares hereby that the laminate flooring product:

Validity Nature AC3/31

is in conformity with the requirements of:

- EU Construction Products Directive CPD 89/106, in accordance with CEN/TC134/EN 14041 "*Resilient, textile and laminate floor coverings – Essential characteristics*"
- CEN/TC134/EN 13329 "*Standard on laminate floor coverings – Specifications, requirements & test methods*"

Compliance with EN 14041 can be specified as:

Requirement	Standard	Classification	Notified Body
Reaction to fire	EN13501-1 (2002)	C _f S ₁	TCHN-CTIB – Brussels
Formaldehyde	EN717-2	E1	
Slip resistance	EN13893 – 2002	DS	
Thermal conductivity	ISO 8302 – 1991	R = 0,056 m ² .K/W	

Sint-Baafs-Vijve, 17/7/2006

Bruno Vermeulen
Product & Development Director



EC DECLARATION OF CONFORMITY

Spanolux nv – Division Balterio, Wakkensteenweg 37B, B-8710 Sint-Baafs-Vijve, Belgium, with manufacturing plant in ZI de Burtonville, B-6690 Vielsalm, Belgium, declares hereby that the laminate flooring product:

Vitality Deluxe AC3/31

is in conformity with the requirements of:

- EU Construction Products Directive CPD 89/106, in accordance with CEN/TC134/EN 14041 "*Resilient, textile and laminate floor coverings – Essential characteristics*"
- CEN/TC134/EN 13329 "*Standard on laminate floor coverings – Specifications, requirements & test methods*"

Compliance with EN 14041 can be specified as:

Requirement	Standard	Classification	Notified Body
Reaction to fire	EN13501-1 (2002)	C _{fl} S ₁	TCHN-CTIB – Brussels
Formaldehyde	EN717-2	E1	
Slip resistance	EN13893 – 2002	DS	
Thermal conductivity	ISO 8302 – 1991	R = 0,054 m ² .K/W	

Sint-Baafs-Vijve, 17/7/2006

Bruno Vermeulen
Product & Development Director



EC DECLARATION OF CONFORMITY

Spanolux nv – Division Balterio, Wakkensteenweg 37B, B-8710 Sint-Baafs-Vijve, Belgium, with manufacturing plant in ZI de Burtonville, B-6690 Vielsalm, Belgium, declares hereby that the laminate flooring product:

Validity Diplomat AC4/32

is in conformity with the requirements of:

- EU Construction Products Directive CPD 89/106, in accordance with CEN/TC134/EN 14041 "*Resilient, textile and laminate floor coverings – Essential characteristics*"
- CEN/TC134/EN 13329 "*Standard on laminate floor coverings – Specifications, requirements & test methods*"

Compliance with EN 14041 can be specified as:

Requirement	Standard	Classification	Notified Body
Reaction to fire	EN13501-1 (2002)	C _f S ₁	TCHN-CTIB – Brussels
Formaldehyde	EN717-2	E1	
Slip resistance	EN13893 – 2002	DS	
Thermal conductivity	ISO 8302 – 1991	R = 0,054 m ² .K/W	

Sint-Baafs-Vijve, 17/7/2006

Bruno Vermeulen
Product & Development Director



EC DECLARATION OF CONFORMITY

Spanolux nv – Division Balterio, Wakkensteenweg 37B, B-8710 Sint-Baafs-Vijve, Belgium, with manufacturing plant in ZI de Burtonville, B-6690 Vielsalm, Belgium, declares hereby that the laminate flooring product:

Ambassador AC3/31

is in conformity with the requirements of:

- EU Construction Products Directive CPD 89/106, in accordance with CEN/TC134/EN 14041 "*Resilient, textile and laminate floor coverings – Essential characteristics*"
- CEN/TC134/EN 13329 "*Standard on laminate floor coverings – Specifications, requirements & test methods*"

Compliance with EN 14041 can be specified as:

Requirement	Standard	Classification	Notified Body
Reaction to fire	EN13501-1 (2002)	C _f S ₁	TCHN-CTIB – Brussels
Formaldehyde	EN717-2	E1	
Slip resistance	EN13893 – 2002	DS	
Thermal conductivity	ISO 8302 – 1991	R = 0,056 m ² .K/W	

Sint-Baafs-Vijve, 17/7/2006

Bruno Vermeulen
Product & Development Director



EC DECLARATION OF CONFORMITY

Spanolux nv – Division Balterio, Wakkensteenweg 37B, B-8710 Sint-Baafs-Vijve, Belgium, with manufacturing plant in ZI de Burtonville, B-6690 Vielsalm, Belgium, declares hereby that the laminate flooring product:

Ambassador Touch AC3/31

is in conformity with the requirements of:

- EU Construction Products Directive CPD 89/106, in accordance with CEN/TC134/EN 14041 "*Resilient, textile and laminate floor coverings – Essential characteristics*"
- CEN/TC134/EN 13329 "*Standard on laminate floor coverings – Specifications, requirements & test methods*"

Compliance with EN 14041 can be specified as:

Requirement	Standard	Classification	Notified Body
Reaction to fire	EN13501-1 (2002)	C _{fl} S ₁	TCHN-CTIB – Brussels
Formaldehyde	EN717-2	E1	
Slip resistance	EN13893 – 2002	DS	
Thermal conductivity	ISO 8302 – 1991	0,056 m ² .K/W	

Sint-Baafs-Vijve, 17/7/2006

Bruno Vermeulen
Product & Development Director



EC DECLARATION OF CONFORMITY

Spanolux nv – Division Balterio, Wakkensteenweg 37B, B-8710 Sint-Baafs-Vijve, Belgium, with manufacturing plant in ZI de Burtonville, B-6690 Vielsalm, Belgium, declares hereby that the laminate flooring product:

Authentic Style AC4/32

is in conformity with the requirements of:

- EU Construction Products Directive CPD 89/106, in accordance with CEN/TC134/EN 14041 "*Resilient, textile and laminate floor coverings – Essential characteristics*"
- CEN/TC134/EN 13329 "*Standard on laminate floor coverings – Specifications, requirements & test methods*"

Compliance with EN 14041 can be specified as:

Requirement	Standard	Classification	Notified Body
Reaction to fire	EN13501-1 (2002)	C _f S ₁	TCHN-CTIB – Brussels
Formaldehyde	EN717-2	E1	
Slip resistance	EN13893 – 2002	DS	
Thermal conductivity	ISO 8302 – 1991	0,054 m ² .K/W	

Sint-Baafs-Vijve, 17/7/2006

Bruno Vermeulen
Product & Development Director



EC DECLARATION OF CONFORMITY

Spanolux nv – Division Balterio, Wakkensteenweg 37B, B-8710 Sint-Baafs-Vijve, Belgium, with manufacturing plant in ZI de Burtonville, B-6690 Vielsalm, Belgium, declares hereby that the laminate flooring product:

Reflexions^{Plus} AC5/33

is in conformity with the requirements of:

- EU Construction Products Directive CPD 89/106, in accordance with CEN/TC134/EN 14041 "*Resilient, textile and laminate floor coverings – Essential characteristics*"
- CEN/TC134/EN 13329 "*Standard on laminate floor coverings – Specifications, requirements & test methods*"

Compliance with EN 14041 can be specified as:

Requirement	Standard	Classification	Notified Body
Reaction to fire	EN13501-1 (2002)	C _f S ₁	TCHN-CTIB – Brussels
Formaldehyde	EN717-2	E1	
Slip resistance	EN13893 – 2002	DS	
Thermal conductivity	ISO 8302 – 1991	0,054 m ² .K/W	

Sint-Baafs-Vijve, 17/7/2006

Bruno Vermeulen
Product & Development Director



EC DECLARATION OF CONFORMITY

Spanolux nv – Division Balterio, Wakkensteenweg 37B, B-8710 Sint-Baafs-Vijve, Belgium, with manufacturing plant in ZI de Burtonville, B-6690 Vielsalm, Belgium, declares hereby that the laminate flooring product:

Tradition AC4/32

is in conformity with the requirements of:

- EU Construction Products Directive CPD 89/106, in accordance with CEN/TC134/EN 14041 "*Resilient, textile and laminate floor coverings – Essential characteristics*"
- CEN/TC134/EN 13329 "*Standard on laminate floor coverings – Specifications, requirements & test methods*"

Compliance with EN 14041 can be specified as:

Requirement	Standard	Classification	Notified Body
Reaction to fire	EN13501-1 (2002)	B _f S ₁	TCHN-CTIB – Brussels
Formaldehyde	EN717-2	E1	
Slip resistance	EN13893 – 2002	DS	
Thermal conductivity	ISO 8302 – 1991	0,057 m ² .K/W	

Sint-Baafs-Vijve, 1777/2006

Bruno Vermeulen
Product & Development Director



EC DECLARATION OF CONFORMITY

Spanolux nv – Division Balterio, Wakkensteenweg 37B, B-8710 Sint-Baafs-Vijve, Belgium, with manufacturing plant in ZI de Burtonville, B-6690 Vielsalm, Belgium, declares hereby that the laminate flooring product:

Tradition Quattro AC4/32

is in conformity with the requirements of:

- EU Construction Products Directive CPD 89/106, in accordance with CEN/TC134/EN 14041 "*Resilient, textile and laminate floor coverings – Essential characteristics*"
- CEN/TC134/EN 13329 "*Standard on laminate floor coverings – Specifications, requirements & test methods*"

Compliance with EN 14041 can be specified as:

Requirement	Standard	Classification	Notified Body
Reaction to fire	EN13501-1 (2002)	B _{fl} S ₁	TCHN-CTIB – Brussels
Formaldehyde	EN717-2	E1	
Slip resistance	EN13893 – 2002	DS	
Thermal conductivity	ISO 8302 – 1991	0,057 m ² .K/W	

Sint-Baafs-Vijve, 17/7/2006

Bruno Vermeulen
Product & Development Director



EC DECLARATION OF CONFORMITY

Spanolux nv – Division Balterio, Wakkensteenweg 37B, B-8710 Sint-Baafs-Vijve, Belgium, with manufacturing plant in ZI de Burtonville, B-6690 Vielsalm, Belgium, declares hereby that the laminate flooring product:

Tradition Sculpture AC4/32

is in conformity with the requirements of:

- EU Construction Products Directive CPD 89/106, in accordance with CEN/TC134/EN 14041 "*Resilient, textile and laminate floor coverings – Essential characteristics*"
- CEN/TC134/EN 13329 "*Standard on laminate floor coverings – Specifications, requirements & test methods*"

Compliance with EN 14041 can be specified as:

Requirement	Standard	Classification	Notified Body
Reaction to fire	EN13501-1 (2002)	C _f S ₁	TCHN-CTIB - Brussels
Formaldehyde	EN717-2	E1	
Slip resistance	EN13893 – 2002	DS	
Thermal conductivity	ISO 8302 – 1991	0,057 m ² .K/W	

Sint-Baafs-Vijve, 1777/2006

Bruno Vermeulen
Product & Development Director



EC DECLARATION OF CONFORMITY

Spanolux nv – Division Balterio, Wakkensteenweg 37B, B-8710 Sint-Baafs-Vijve, Belgium, with manufacturing plant in ZI de Burtonville, B-6690 Vielsalm, Belgium, declares hereby that the laminate flooring product:

Tradition Elite AC4/32

is in conformity with the requirements of:

- EU Construction Products Directive CPD 89/106, in accordance with CEN/TC134/EN 14041 "*Resilient, textile and laminate floor coverings – Essential characteristics*"
- CEN/TC134/EN 13329 "*Standard on laminate floor coverings – Specifications, requirements & test methods*"

Compliance with EN 14041 can be specified as:

Requirement	Standard	Classification	Notified Body
Reaction to fire	EN13501-1 (2002)	C _{fl} S ₁	TCHN-CTIB - Brussels
Formaldehyde	EN717-2	E1	
Slip resistance	EN13893 – 2002	DS	
Thermal conductivity	ISO 8302 – 1991	0,057 m ² .K/W	

Sint-Baafs-Vijve, 31/12/2006

Bruno Vermeulen
Product & Development Director



EC DECLARATION OF CONFORMITY

Spanolux nv – Division Balterio, Wakkensteenweg 37B, B-8710 Sint-Baafs-Vijve, Belgium, with manufacturing plant in ZI de Burtonville, B-6690 Vielsalm, Belgium, declares hereby that the laminate flooring product:

Tradition Exotic AC4/32

is in conformity with the requirements of:

- EU Construction Products Directive CPD 89/106, in accordance with CEN/TC134/EN 14041 "*Resilient, textile and laminate floor coverings – Essential characteristics*"
- CEN/TC134/EN 13329 "*Standard on laminate floor coverings – Specifications, requirements & test methods*"

Compliance with EN 14041 can be specified as:

Requirement	Standard	Classification	Notified Body
Reaction to fire	EN13501-1 (2002)	C _f S ₁	TCHN-CTIB - Brussels
Formaldehyde	EN717-2	E1	
Slip resistance	EN13893 – 2002	DS	
Thermal conductivity	ISO 8302 – 1991	0,057 m ² .K/W	

Sint-Baafs-Vijve, 31/12/2006

Bruno Vermeulen
Product & Development Director



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Spanolux nv – Division Balterio, Wakkensteenweg 37B, B-8710 Sint-Baafs-Vijve, Belgium, with manufacturing plant in ZI de Burtonville, B-6690 Vielsalm, Belgium, declares hereby that the laminate flooring product:

Revolution AC4/32

is in conformity with the requirements of:

- EU Construction Products Directive CPD 89/106, in accordance with CEN/TC134/EN 14041 "*Resilient, textile and laminate floor coverings – Essential characteristics*"
- CEN/TC134/EN 13329 "*Standard on laminate floor coverings – Specifications, requirements & test methods*"

Compliance with EN 14041 can be specified as:

Requirement	Standard	Classification	Notified Body
Reaction to fire	EN13501-1 (2002)	C _{fl} S ₁	TCHN-CTIB – Brussels
Formaldehyde	EN717-2	E1	
Slip resistance	EN13893 – 2002	DS	
Thermal conductivity	ISO 8302 – 1991	0,054 m ² .K/W	

Sint-Baafs-Vijve, 1777/2006

Bruno Vermeulen
Product & Development Director