bluetek
De nature à créer le bien-être

DECLARATION OF PERFORMANCE OF A SKYLIGHT RANGE

According to Construction Products Council Directive UE

Productrange designation (§2*)

BLUECOIF THERM TREUIL

List of alternatives :

BLUECOIF THERM TREUIL (BIAISE)

Intended use (§3*) ☐ Facade ☑ Roof

§1 : the full identification of the product is based on :*
- its order number and date of production indicated on the tracking sticker
- its full designation : product range designation + alternative + infill + dimensions

DOP_EN1873_214,1_BLUECOIF THERM TREUIL_ANG *N° 214,1*

Name, registered trade name or trade mark and contact adress of the manufacturer (§4)*
Name : BLUETEK (Head office : ZI Nord les Pins - 37230 Luynes)
Production units location : HEXADOME : H01-ZI Nord les Pins - 37230 Luynes/H02-Rue Marc Seguin - 63600 Ambert // SIH : S01-Le Haras - 57430 Sarralbe // SODILIGHT : S02-Route de Saulon - 21220 Gevrey-Chambertin

Product description (§3*)
NSHEV with a single flap, mechanical mechanism, reinforced insulation
Renovation upstand height ≤ 600mm

Intended use of the construction product, in accordance with the applicable harmonised technical specification (§3*)
Maximum authorized inclinaiton of the plan to support the upstand :
- Hinges at the upper part of the slope, parrallel to the ridge : 3° (5%)
- Hinges at the bottom part of the slope, parrallel to the ridge : 25° (46%)
- Hinges perpendicular to the ridge : 25° (46%)

Possible options (§3*)
Griddle
UL 3000 (Area at the top of the usptand ≤2m²)

System or systems of assessment and verification if constancy of performance of the construction product : (§6 7 *)
System 3 according to Annexe ZA of European Norm EN 1873, List of notified testing laboratories (and NANDO List Nr) : CSTC (NB 1136) / CSTB (NB 0679) / LNE (NB 0071) / Fraunhofer (NB 0765)

Declared performances (§9*)

Criteria		Value obtained for this range				Reference EN1873
Watertightness		Succeed				§ 5.3.1
UL Classification for resistance to ascending loads		See table below				§ 5.4.1
DL Classification for resistance to lowering loads		See table below				§ 5.4.2
Shock resistance	Large sized soft body (SB)	SB1200 with a fall-arrest device				§ 5.4.3.2
	Small sized hard body	Succeed				§ 5.4.3.1
Total light transmission (td65) Solar Factor (g) Complete skylight fire reaction Durability		td65	g	Fire reaction	Durability	§ 5.1 § 5.5 § 5.2
	PCA16 7 parois incolore	0,61	0,63	Bs2d0	ΔA, Cu0, Ku0	
	PCA16 7 parois opale	0,52	0,54	Bs2d0	ΔA, Cu0, Ku0	
	PCA16 7 parois opaque gris alu	0	PND	Bs2d0	ΔA, Cu0, Ku0	
	PCA16 7 parois calor control	0,23	0,31	Bs2d0	ΔA, Cu0, Ku0	
	PCA 20 7 parois opale	0,45	0,47	Bs2d0	ΔA, Cu0, Ku0	
	PCA 20 7 Parois Transparent	0,46	0,49	Bs2d0	ΔA, Cu0, Ku0	
	Capot aluminium isolé	PND	PND	PND	PND	
	PCA32 opalescent	0,27	0,29	Bs2d0	ΔA, Cu0, Ku0	
	PCA32 transparent	0,37	0,4	Bs2d0	ΔA, Cu0, Ku0	
	PCA 16 Pearl Inside	0,43	0,45	Bs1d0	PND	
	PCA 20 Pearl Inside	0,4	0,44	Bs1d0	PND	
	BSL opale	0,41	0,35	Bs2d0	PND	
	BSL opalescent	0,5	0,41	Bs2d0	PND	
	DD PC incolore	0,85	0,87	Bs2d0	ΔI, Cu1, Ku1	
	DD PC opale	0,65	PND	Bs2d0	ΔI, Cu1, Ku1	
	DD PMMA incolore	0,85	PND	E	ΔI, Cu1, Ku1	
	DD PMMA opale	0,78	PND	E	ΔI, Cu1, Ku1	
	DD Pyramidal PMMA incolore	0,85	PND	E	ΔI, Cu1, Ku1	
	DD Pyramidal PMMA opale	0,78	PND	E	ΔI, Cu1, Ku1	
	DD Choc PC incolore	0,85	0,87	Bs2d0	ΔI, Cu1, Ku1	
	DD Choc PC opale	0,65	PND	Bs2d0	ΔI, Cu1, Ku1	
	DD Pyramidal PC incolore	0,85	PND	Bs2d0	ΔI, Cu1, Ku1	
	DD Pyramidal PC opale	0,65	PND	Bs2d0	ΔI, Cu1, Ku1	
	TD PC incolore	0,78	PND	Bs2d0	ΔI, Cu1, Ku1	
	TD PC opale	0,6	PND	Bs2d0	ΔI, Cu1, Ku1	
	TD PMMA incolore	0,78	PND	E	ΔI, Cu1, Ku1	
	TD PMMA opale	0,72	PND	E	ΔI, Cu1, Ku1	
	TD Pyramidal PMMA incolore	0,78	PND	E	ΔI, Cu1, Ku1	
	TD Pyramidal PMMA opale	0,72	PND	E	ΔI, Cu1, Ku1	
	TD Choc PC incolore	0,78	PND	Bs2d0	ΔI, Cu1, Ku1	
	TD Choc PC opale	0,6	PND	Bs2d0	ΔI, Cu1, Ku1	
	PCA 16 mm + Dôme 1P PC OPALESCENT	0,42	0,45	Bs2d0	PND	
	PCA 20 mm + Dôme 1P PC OPALESCENT	0,36	0,39	Bs2d0	PND	
	PCA 16 mm + Dôme 1P PC TRANSPARENT	0,56	0,59	Bs2d0	PND	
	PCA 16 mm + PYR 1P PC OPALESCENT	0,54	0,58	Bs2d0	PND	
	PCA 16 mm + PYR 1P PC TRANSPARENT	0,56	0,59	Bs2d0	PND	
	PCA 20 mm + Dôme 1P PC TRANSPARENT	0,42	0,46	Bs2d0	PND	
	PCA 20 mm + PYR 1P PC OPALESCENT	0,36	0,39	Bs2d0	PND	
AP Air thightness Classification		See table below				§ 5.8
Urc / Arc	Infill only Ut =	PCA16	2	W/m²K		§ 5.9
		PCA20	1,7			
		ci alu isolé	0,8			
		PCA32	1,15			
		PCA Pearl Inside16	2,1			
		PCA Pearl Inside20	1,9			
		BSL	1,07			
		Double dôme	2,8			
		Double dôme choc	2,8			
		Double dôme pyramidal	2,8			
		Triple dôme	2			
		Triple dôme choc	2			
		PCA10+dôme	2,8			
		PCA10+pyramide	2,8			
		PCA16+dôme	2			
		PCA16+pyramide	2			
		PCA20+dôme	1,7			
		PCA20+pyramide	1,7			
	Urc Ref	PND				
	Complete rooflight for : PCA16;PCA20;ci alu isolé;PCA32;PCA Pearl Inside16;PCA Pearl Inside20;BSL	See table below				
	Complete skylight with other infills	PND				
Airbone noise indulation (Rw)		PND				§ 5.10

PND= Performance non determined

Productrange designation (§2*)

BLUECOIF THERM TREUIL

List of alternatives :

BLUECOIF THERM TREUIL (BIAISE)

Intended use (§3*) ☐ Facade ☑ Roof

§1 : the full identification of the product is based on :*
- its order number and date of production indicated on the tracking sticker
- its full designation : product range designation + alternative + infill + dimensions

DECLARATION OF PERFORMANCE OF A SKYLIGHT RANGE

According to Construction Products Council Directive UE

DOP_EN1873_214,1_BLUECOIF THERM TREUIL_ANG *N° 214,1*

Commercial dimensions	UL	DL	AP	Performances per infill											
				PCA 16		PCA 20		PCA 32		PCA 16 Pearl Inside		PCA 20 Pearl Inside		BSL	
Bottom of upstand				Upstand height 300mm		Upstand height 300mm		Upstand height 300mm		Upstand height 300mm		Upstand height 300mm		Upstand height 300mm	
cm				Urc W/m².K	Arc m²	Urc W/m².K	Arc m²	Urc W/m².K	Arc m²	Urc W/m².K	Arc m²	Urc W/m².K	Arc m²	Urc W/m².K	Arc m²
100/100	1500	3000	0,4	2,6	2,3	2,4	2,4	2,2	2,4	2,6	2,3	2,5	2,4	2,1	2,4
100/140	1500	3000	0,4	2,5	3	2,4	3	2,1	3,1	2,6	3	2,5	3	2,1	3,1
100/150	1500	3000	0,4	2,5	3,2	2,4	3,2	2,1	3,2	2,6	3,2	2,5	3,2	2,1	3,3
100/200	1500	3000	0,4	2,5	4	2,3	4	2,1	4,1	2,5	4	2,4	4	2	4,1
110/110	1500	3000	0,4	2,5	2,7	2,4	2,7	2,1	2,7	2,6	2,7	2,5	2,7	2,1	2,8
120/120	1500	3000	0,4	2,5	3	2,4	3,1	2,1	3,1	2,6	3	2,5	3,1	2,1	3,2
120/140	1500	3000	0,4	2,5	3,4	2,4	3,4	2,1	3,5	2,5	3,4	2,4	3,4	2	3,5
120/160	1500	3000	0,4	2,5	3,8	2,3	3,8	2	3,9	2,5	3,8	2,4	3,8	2	3,9
120/170	1500	3000	0,4	2,5	4	2,3	4	2	4,1	2,5	4	2,4	4	2	4,1
120/180	1500	3000	0,4	2,5	4,2	2,3	4,2	2	4,2	2,5	4,2	2,4	4,2	2	4,3
120/200	1500	3000	0,5	2,5	4,5	2,3	4,5	2	4,6						
120/220	1500	3000	0,5	2,4	4,9	2,3	4,9	2	5						
120/240	1500	3000	0,5	2,4	5,3	2,3	5,3								
130/130	1500	3000	0,4	2,5	3,4	2,4	3,4	2,1	3,5	2,5	3,4	2,4	3,4	2	3,6
140/140	1500	3000	0,4	2,5	3,8	2,3	3,8	2	3,9	2,5	3,8	2,4	3,8	2	4
140/160	1500	3000	0,4	2,5	4,2	2,3	4,3	2	4,3						
150/150	1500	3000	0,4	2,5	4,2	2,3	4,3								

The performance of the product identified in points §1 et §2 is in conformity with the declared performance in point §9.
This declaration of performance is issued under the sole responsability of the manufacturer identified in point §4.

Signed for and on behalf of the manufacturer by Philippe FRITZINGER, President of BLUETEK
The 01/03/2017 in Luynes

** Chapter § numbers according to annexe 3 of CPR UE N°305/2011*

Productrange designation (§2*)

BLUECOIF THERM TREUIL

List of alternatives :

BLUECOIF THERM TREUIL (BIAISE)

Intended use (§3*) ☐ Facade ☑ Roof

§1 : the full identification of the product is based on :*
- its order number and date of production indicated on the tracking sticker
- its full designation : product range designation + alternative + infill + dimensions

DECLARATION OF PERFORMANCE
OF A SKYLIGHT RANGE

According to Construction Products Council Directive UE

DOP_EN1873_214,1_BLUECOIF THERM TREUIL_ANG *N° 214,1*

Commercial dimensions	UL	DL	AP	Performances per infill											
				ci alu standard											
Bottom of upstand				Upstand height 300mm											
cm				Urc W/m².K	Arc m²										
100/100	1500	3000	0,4	2	2,4										
100/140	1500	3000	0,4	2	3,1										
100/150	1500	3000	0,4	1,9	3,3										
100/200	1500	3000	0,4	1,9	4,1										
110/110	1500	3000	0,4	2	2,8										
120/120	1500	3000	0,4	1,9	3,2										
120/140	1500	3000	0,4	1,9	3,5										
120/160	1500	3000	0,4	1,9	3,9										
120/170	1500	3000	0,4	1,9	4,1										
120/180	1500	3000	0,4	1,8	4,3										
120/200	1500	3000	0,5	1,8	4,7										
120/220	1500	3000	0,5	1,8	5,1										
120/240	1500	3000	0,5												
130/130	1500	3000	0,4	1,9	3,5										
140/140	1500	3000	0,4	1,9	4										
140/160	1500	3000	0,4	1,8	4,4										
150/150	1500	3000	0,4												

The performance of the product identified in points §1 et §2 is in conformity with the declared performance in point §9.
This declaration of performance is issued under the sole responsability of the manufacturer identified in point §4.

Signed for and on behalf of the manufacturer by Philippe FRITZINGER, President of BLUETEK
The 01/03/2017 in Luynes

** Chapter § numbers according to annexe 3 of CPR UE N°305/2011*

bluetek
De nature à créer le bien-être

DECLARATION OF PERFORMANCE OF A SKYLIGHT RANGE

According to Construction Products Council Directive UE

Productrange designation (§2*)

BLUECOIF THERM TREUIL

List of alternatives :

BLUECOIF THERM TREUIL (DROITE)

Intended use (§3*) ☐ Facade ☑ Roof

§1 : the full identification of the product is based on :*
- its order number and date of production indicated on the tracking sticker
- its full designation : product range designation + alternative + infill + dimensions

DOP_EN1873_214_BLUECOIF THERM TREUIL_ANG *N° 214*

Name, registered trade name or trade mark and contact adress of the manufacturer (§4)*
Name : BLUETEK (Head office : ZI Nord les Pins - 37230 Luynes)
Production units location : HEXADOME : H01-ZI Nord les Pins - 37230 Luynes/H02-Rue Marc Seguin - 63600 Ambert // SIH : S01-Le Haras - 57430 Sarralbe // SODILIGHT : S02-Route de Saulon - 21220 Gevrey-Chambertin

Product description (§3*)
NSHEV with a single flap, mechanical mechanism, reinforced insulation
Renovation upstand height ≤ 600mm

Intended use of the construction product, in accordance with the applicable harmonised technical specification (§3*)
Maximum authorized inclinaiton of the plan to support the upstand :
- Hinges at the upper part of the slope, parrallel to the ridge : 3° (5%)
- Hinges at the bottom part of the slope, parrallel to the ridge : 25° (46%)
- Hinges perpendicular to the ridge : 25° (46%)

Possible options (§3*)
Griddle
UL 3000 (Area at the top of the usptand ≤2m²)

System or systems of assessment and verification if constancy of performance of the construction product : (§6 7 *)
System 3 according to Annexe ZA of European Norm EN 1873, List of notified testing laboratories (and NANDO List Nr) : CSTC (NB 1136) / CSTB (NB 0679) / LNE (NB 0071) / Fraunhofer (NB 0765)

Declared performances (§9*)

Criteria		Value obtained for this range				Reference EN1873
Watertightness		Succeed				§ 5.3.1
UL Classification for resistance to ascending loads		See table below				§ 5.4.1
DL Classification for resistance to lowering loads		See table below				§ 5.4.2
Shock resistance	Large sized soft body (SB)	SB1200 with a fall-arrest device				§ 5.4.3.2
	Small sized hard body	Succeed				§ 5.4.3.1
Total light transmission (td65) Solar Factor (g) Complete skylight fire reaction Durability		td65	g	Fire reaction	Durability	§ 5.1 § 5.5 § 5.2
	PCA16 7 parois incolore	0,61	0,63	Bs2d0	ΔA, Cu0, Ku0	
	PCA16 7 parois opale	0,52	0,54	Bs2d0	ΔA, Cu0, Ku0	
	PCA16 7 parois opaque gris alu	0	PND	Bs2d0	ΔA, Cu0, Ku0	
	PCA16 7 parois calor control	0,23	0,31	Bs2d0	ΔA, Cu0, Ku0	
	PCA 20 7 parois opale	0,45	0,47	Bs2d0	ΔA, Cu0, Ku0	
	PCA 20 7 Parois Transparent	0,46	0,49	Bs2d0	ΔA, Cu0, Ku0	
	Capot aluminium isolé	PND	PND	PND	PND	
	PCA32 opalescent	0,27	0,29	Bs2d0	ΔA, Cu0, Ku0	
	PCA32 transparent	0,37	0,4	Bs2d0	ΔA, Cu0, Ku0	
	PCA 16 Pearl Inside	0,43	0,45	Bs1d0	PND	
	PCA 20 Pearl Inside	0,4	0,44	Bs1d0	PND	
	BSL opale	0,41	0,35	Bs2d0	PND	
	BSL opalescent	0,5	0,41	Bs2d0	PND	
	DD PC incolore	0,85	0,87	Bs2d0	ΔI, Cu1, Ku1	
	DD PC opale	0,65	PND	Bs2d0	ΔI, Cu1, Ku1	
	DD PMMA incolore	0,85	PND	E	ΔI, Cu1, Ku1	
	DD PMMA opale	0,78	PND	E	ΔI, Cu1, Ku1	
	DD Pyramidal PMMA incolore	0,85	PND	E	ΔI, Cu1, Ku1	
	DD Pyramidal PMMA opale	0,78	PND	E	ΔI, Cu1, Ku1	
	DD Choc PC incolore	0,85	0,87	Bs2d0	ΔI, Cu1, Ku1	
	DD Choc PC opale	0,65	PND	Bs2d0	ΔI, Cu1, Ku1	
	DD Pyramidal PC incolore	0,85	PND	Bs2d0	ΔI, Cu1, Ku1	
	DD Pyramidal PC opale	0,65	PND	Bs2d0	ΔI, Cu1, Ku1	
	TD PC incolore	0,78	PND	Bs2d0	ΔI, Cu1, Ku1	
	TD PC opale	0,6	PND	Bs2d0	ΔI, Cu1, Ku1	
	TD PMMA incolore	0,78	PND	E	ΔI, Cu1, Ku1	
	TD PMMA opale	0,72	PND	E	ΔI, Cu1, Ku1	
	TD Pyramidal PMMA incolore	0,78	PND	E	ΔI, Cu1, Ku1	
	TD Pyramidal PMMA opale	0,72	PND	E	ΔI, Cu1, Ku1	
	TD Choc PC incolore	0,78	PND	Bs2d0	ΔI, Cu1, Ku1	
	TD Choc PC opale	0,6	PND	Bs2d0	ΔI, Cu1, Ku1	
	PCA 16 mm + Dôme 1P PC OPALESCENT	0,42	0,45	Bs2d0	PND	
	PCA 20 mm + Dôme 1P PC OPALESCENT	0,36	0,39	Bs2d0	PND	
	PCA 16 mm + Dôme 1P PC TRANSPARENT	0,56	0,59	Bs2d0	PND	
	PCA 16 mm + PYR 1P PC OPALESCENT	0,54	0,58	Bs2d0	PND	
	PCA 16 mm + PYR 1P PC TRANSPARENT	0,56	0,59	Bs2d0	PND	
	PCA 20 mm + Dôme 1P PC TRANSPARENT	0,42	0,46	Bs2d0	PND	
	PCA 20 mm + PYR 1P PC OPALESCENT	0,36	0,39	Bs2d0	PND	
AP Air thightness Classification		See table below				§ 5.8
Urc / Arc	Infill only Ut =	PCA16	2	W/m²K		§ 5.9
		PCA20	1,7			
		ci alu isolé	0,8			
		PCA32	1,15			
		PCA Pearl Inside16	2,1			
		PCA Pearl Inside20	1,9			
		BSL	1,07			
		Double dôme	2,8			
		Double dôme choc	2,8			
		Double dôme pyramidal	2,8			
		Triple dôme	2			
		Triple dôme choc	2			
		PCA10+dôme	2,8			
		PCA10+pyramide	2,8			
		PCA16+dôme	2			
		PCA16+pyramide	2			
		PCA20+dôme	1,7			
		PCA20+pyramide	1,7			
	Urc Ref	PND				
	Complete rooflight for : PCA16;PCA20;ci alu isolé;PCA32;PCA Pearl Inside16;PCA Pearl Inside20;BSL	See table below				
	Complete skylight with other infills	PND				
Airbone noise indulation (Rw)		PND				§ 5.10

PND= Performance non determined

Productrange designation (§2*)

BLUECOIF THERM TREUIL

List of alternatives :

BLUECOIF THERM TREUIL (DROITE)

Intended use (§3*) ☐ Facade ☑ Roof

§1 : the full identification of the product is based on :*
- its order number and date of production indicated on the tracking sticker
- its full designation : product range designation + alternative + infill + dimensions

DECLARATION OF PERFORMANCE OF A SKYLIGHT RANGE

According to Construction Products Council Directive UE

DOP_EN1873_214_BLUECOIF THERM TREUIL_ANG *N° 214*

Commercial dimensions	UL	DL	AP	Performances per infill											
				PCA 16		PCA 20		PCA 32		PCA 16 Pearl Inside		PCA 20 Pearl Inside		BSL	
Bottom of upstand				Upstand height 110mm		Upstand height 110mm		Upstand height 110mm		Upstand height 110mm		Upstand height 110mm		Upstand height 110mm	
cm				Urc W/m².K	Arc m²	Urc W/m².K	Arc m²	Urc W/m².K	Arc m²	Urc W/m².K	Arc m²	Urc W/m².K	Arc m²	Urc W/m².K	Arc m²
90/90	1500	3000	0,4	3,1	1,7	2,9	1,7	2,5	1,7	3,1	1,7	3	1,7	2,5	1,8
100/100	1500	3000	0,4	3	1,9	2,8	2	2,5	2	3,1	1,9	2,9	2	2,4	2
100/140	1500	3000	0,4	2,9	2,5	2,7	2,5	2,4	2,6	3	2,5	2,8	2,5	2,3	2,6
100/150	1500	3000	0,4	2,9	2,7	2,7	2,7	2,3	2,7	3	2,7	2,8	2,7	2,3	2,8
100/200	1500	3000	0,4	2,8	3,4	2,6	3,4	2,3	3,5	2,9	3,4	2,8	3,4	2,2	3,5
110/110	1500	3000	0,4	2,9	2,2	2,8	2,3	2,4	2,3	3	2,2	2,9	2,3	2,3	2,4
120/120	1500	3000	0,4	2,9	2,6	2,7	2,6	2,3	2,6	3	2,6	2,8	2,6	2,3	2,7
120/140	1500	3000	0,4	2,9	2,9	2,7	2,9	2,3	3	2,9	2,9	2,8	2,9	2,2	3
120/160	1500	3000	0,4	2,8	3,2	2,6	3,2	2,2	3,3						
120/170	1500	3000	0,5	2,8	3,4	2,6	3,4	2,2	3,5						
120/180	1500	3000	0,5	2,8	3,5	2,6	3,6	2,2	3,6						
130/130	1500	3000	0,4	2,9	2,9	2,7	2,9	2,3	3	2,9	2,9	2,8	2,9	2,2	3
140/140	1500	3000	0,4	2,8	3,2	2,6	3,3								

The performance of the product identified in points §1 et §2 is in conformity with the declared performance in point §9.
This declaration of performance is issued under the sole responsability of the manufacturer identified in point §4.

Signed for and on behalf of the manufacturer by Philippe FRITZINGER, President of BLUETEK
The 01/03/2017 in Luynes

** Chapter § numbers according to annexe 3 of CPR UE N°305/2011*

Productrange designation (§2*)

BLUECOIF THERM TREUIL

List of alternatives :

BLUECOIF THERM TREUIL (DROITE)

Intended use (§3*) ☐ Facade ☑ Roof

§1 : the full identification of the product is based on :*
- its order number and date of production indicated on the tracking sticker
- its full designation : product range designation + alternative + infill + dimensions

DECLARATION OF PERFORMANCE
OF A SKYLIGHT RANGE

According to Construction Products Council Directive UE

DOP_EN1873_214_BLUECOIF THERM TREUIL_ANG *N° 214*

Commercial dimensions	UL	DL	AP	Performances per infill											
				ci alu standard											
Bottom of upstand				Upstand height 110mm											
cm				Urc W/m².K	Arc m²										
90/90	1500	3000	0,4	2,3	1,8										
100/100	1500	3000	0,4	2,2	2										
100/140	1500	3000	0,4	2,1	2,6										
100/150	1500	3000	0,4	2,1	2,8										
100/200	1500	3000	0,4	2	3,5										
110/110	1500	3000	0,4	2,2	2,4										
120/120	1500	3000	0,4	2,1	2,7										
120/140	1500	3000	0,4	2	3										
120/160	1500	3000	0,4	2	3,4										
120/170	1500	3000	0,5	2	3,5										
120/180	1500	3000	0,5	2	3,7										
130/130	1500	3000	0,4	2	3										
140/140	1500	3000	0,4												

The performance of the product identified in points §1 et §2 is in conformity with the declared performance in point §9.
This declaration of performance is issued under the sole responsability of the manufacturer identified in point §4.

Signed for and on behalf of the manufacturer by Philippe FRITZINGER, President of BLUETEK
The 01/03/2017 in Luynes

** Chapter § numbers according to annexe 3 of CPR UE N°305/2011*