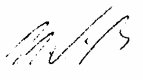



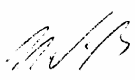

Delta

12 EC declaration of conformity

EC declaration of conformity In accordance to the European Machinery Directive (98/37/EG)	
We herewith declare that the air curtain system DELTA listed below conforms with the basic safety and health requirements of EG machine guideline 98/37/EG , based on its design and construction method, as well as the models circulated by us. In case of modifications to the machine or their components, not being agreed with Teddington Luftschleieranlagen GmbH, this declaration loses its validity.	
name of manufacturer: address of manufacturer:	TEDDINGTON Luftschleieranlagen GmbH Industriepark Nord 42 D-53567 Buchholz
declares for the product: series: type / serial number: year of construction :	Air Curtain System DELTA DELTA 1 / DELTA 2 / DELTA 3 see cover sheet see cover sheet
conformity to the following EC directives	
98/37/EG	European Machinery Directive
2004/108/EG	Guidelines on Electromagnetic Conformity
2006/95/EG	Low Voltage Directive
and the following harmonized standards:	
DIN EN ISO 12100-1 (version 04/2004)	Safety of machinery - Basic concepts, general principles for design Part 1: Basic terminology, methodology
DIN EN ISO 12100-2 (version 04/2004)	Safety of machinery – Basic concepts, general principles for design - Part 2: Technical principles
DIN EN ISO 13857 (version 06/2008)	Safety of machinery; safety distances to prevent hazard zones being reached by the upper and lower limbs
DIN EN 349 (version 06/1993)	Safety of machinery; minimum gaps to avoid crushing of parts of the human body
DIN EN 982 (version 09/1996)	Safety of machinery - Safety requirements for fluid power systems and their components – Hydraulics
ISO 4413 (version 08/1998)	Hydraulic fluid power - General rules relating to systems
DIN EN ISO 13732-1 (version 12/2006)	Ergonomics of the thermal environment - Methods for the assessment of human responses to contact with surfaces Part 1: Hot surfaces
DIN EN 62079 (version 11/2001)	Preparation of instructions - Structuring, content and presentation
DIN EN 60204-1 VDE 0113 Teil 1 (version 06/2007)	Safety of machinery - Electrical equipment of machines - Part 1: General requirements
Buchholz- Mendt, <u>30.01.2009</u> date	 Hellmuth Weiß (managing director)
	 Frank Felmet (managing director)

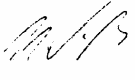

Ellipse

12 EC declaration of conformity

EC declaration of conformity	
In accordance to the European Machinery Directive (98/37/EG)	
We herewith declare that the air curtain system Ellipse listed below conforms with the basic safety and health requirements of EG machine guideline 98/37/EG, based on its design and construction method, as well as the models circulated by us. In case of modifications to the machine or their components, not being agreed with Teddington Luftschleieranlagen GmbH, this declaration loses its validity.	
name of manufacturer:	TEDDINGTON Luftschleieranlagen GmbH
address of manufacturer:	Industriepark Nord 42 D-53567 Buchholz
declares for the product:	Air Curtain System ELLIPSE
series:	Ellipse 1 / Ellipse 2 / Ellipse 3
with housing types:	round and flat
type / serial number:	see cover sheet
year of construction:	see cover sheet
conformity to the following EC directives	
98/37/EG	European Machinery Directive
2004/108/EG	Guidelines on Electromagnetic Conformity
2006/95/EG	Low Voltage Directive
and the following harmonized standards:	
DIN EN ISO 12100-1 (version 04/2004)	Safety of machinery - Basic concepts, general principles for design Part 1: Basic terminology, methodology
DIN EN ISO 12100-2 (version 04/2004)	Safety of machinery - Basic concepts, general principles for design - Part 2: Technical principles
DIN EN ISO 13857 (version 06/2008)	Safety of machinery; safety distances to prevent hazard zones being reached by the upper and lower limbs
DIN EN 349 (version 06/1993)	Safety of machinery; minimum gaps to avoid crushing of parts of the human body
DIN EN 982 (version 09/1996)	Safety of machinery - Safety requirements for fluid power systems and their components - Hydraulics
ISO 4413 (version 08/1998)	Hydraulic fluid power - General rules relating to systems
DIN EN ISO 13732-1 (version 12/2006)	Ergonomics of the thermal environment - Methods for the assessment of human responses to contact with surfaces Part 1: Hot surfaces
DIN EN 62079 (version 11/2001)	Preparation of instructions - Structuring, content and presentation
DIN EN 60204-1 VDE 0113 Teil 1 (version 06/2007)	Safety of machinery - Electrical equipment of machines - Part 1: General requirements
Buchholz- Mendt, <u>14.04.2009</u>	
date	
	
	
	Hellmuth Weiß (managing director)
	Frank Felmet (managing director)

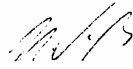

C-Series

12 EC declaration of conformity

EC declaration of conformity In accordance to the European Machinery Directive (98/37/EG)	
We herewith declare that the C-Series air curtain system listed below conforms with the basic safety and health requirements of EG machine guideline 98/37/EG, based on its design and construction method, as well as the models circulated by us. In case of modifications to the machine or their components, not being agreed with Teddington Luftschieieranlagen GmbH, this declaration loses its validity.	
name of manufacturer:	TEDDINGTON Luftschieieranlagen GmbH
address of manufacturer:	Industriepark Nord 42 D-53567 Buchholz
declares for the product:	Air Curtain System C-Series
series:	C 1 / C 2
with housing types:	S / U
type / serial number:	see cover sheet
year of construction:	see cover sheet
conformity to the following EC directives	
98/37/EG	European Machinery Directive
2004/108/EG	Guidelines on Electromagnetic Conformity
2006/95/EG	Low Voltage Directive
and the following harmonized standards:	
DIN EN ISO 12100-1 (version 04/2004)	Safety of machinery - Basic concepts, general principles for design Part 1: Basic terminology, methodology
DIN EN ISO 12100-2 (version 04/2004)	Safety of machinery - Basic concepts, general principles for design - Part 2: Technical principles
DIN EN ISO 13857 (version 06/2008)	Safety of machinery; safety distances to prevent hazard zones being reached by the upper and lower limbs
DIN EN 349 (version 06/1993)	Safety of machinery; minimum gaps to avoid crushing of parts of the human body
DIN EN 982 (version 09/1996)	Safety of machinery - Safety requirements for fluid power systems and their components - Hydraulics
ISO 4413 (version 08/1998)	Hydraulic fluid power - General rules relating to systems
DIN EN ISO 13732-1 (version 12/2006)	Ergonomics of the thermal environment - Methods for the assessment of human responses to contact with surfaces Part 1: Hot surfaces
DIN EN 62079 (version 11/2001)	Preparation of instructions - Structuring, content and presentation
DIN EN 60204-1 VDE 0113 Teil 1 (version 06/2007)	Safety of machinery - Electrical equipment of machines - Part 1: General requirement
Buchholz- Mendt, <u>18.02.2009</u> date	 Hellmuth Weiß (managing director)
	 Frank Felmet (managing director)

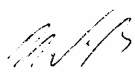

Evolvent

12 EC declaration of conformity

EC declaration of conformity	
In accordance to the European Machinery Directive (98/37/EG)	
We herewith declare that the air curtain system EVOLVENT listed below conforms with the basic safety and health requirements of EG machine guideline 98/37/EG, based on its design and construction method, as well as the models circulated by us. In case of modifications to the machine or their components, not being agreed with Teddington Luftschleieranlagen GmbH, this declaration loses its validity.	
name of manufacturer:	TEDDINGTON Luftschleieranlagen GmbH
address of manufacturer:	Industriepark Nord 42 D-53567 Buchholz
declares for the product:	Air Curtain System EVOLVENT
series:	EVO1 / EVO2 / EVO3
with housing types:	S / U / UDB / Z / MC (model-dependent)
type / serial number:	see cover sheet
year of construction :	see cover sheet
conformity to the following EC directives	
98/37/EG	European Machinery Directive
2004/108/EG	Guidelines on Electromagnetic Conformity
2006/95/EG	Low Voltage Directive
and the following harmonized standards:	
DIN EN ISO 12100-1 (version 04/2004)	Safety of machinery - Basic concepts, general principles for design Part 1: Basic terminology, methodology
DIN EN ISO 12100-2 (version 04/2004)	Safety of machinery - Basic concepts, general principles for design - Part 2: Technical principles
DIN EN ISO 13857 (version 06/2008)	Safety of machinery; safety distances to prevent hazard zones being reached by the upper and lower limbs
DIN EN 349 (version 06/1993)	Safety of machinery; minimum gaps to avoid crushing of parts of the human body
DIN EN 982 (version 09/1996)	Safety of machinery - Safety requirements for fluid power systems and their components - Hydraulics.
ISO 4413 (version 08/1998)	Hydraulic fluid power - General rules relating to systems
DIN EN ISO 13732-1 (version 12/2006)	Ergonomics of the thermal environment - Methods for the assessment of human responses to contact with surfaces Part 1: Hot surfaces
DIN EN 62079 (version 11/2001)	Preparation of instructions - Structuring, content and presentation.
DIN EN 60204-1 VDE 0113 Teil 1 (version 06/2007)	Safety of machinery - Electrical equipment of machines - Part 1: General requirements
Buchholz- Mendt, <u>15.04.2009</u> date	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  Hellmuth Weiß (managing director) </div> <div style="text-align: center;">  Frank Felmet (managing director) </div> </div>

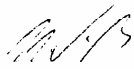



11 EC declaration of conformity

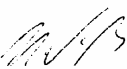

EC declaration of conformity In accordance to the European Machinery Directive (98/37/EG)	
We herewith declare that the air curtain system INDUVENT listed below conforms with the basic safety and health requirements of EG machine guideline 98/37/EG, based on its design and construction method, as well as the models circulated by us. In case of modifications to the machine or their components, not being agreed with Teddington Luftschleieranlagen GmbH, this declaration loses its validity.	
name of manufacturer: address of manufacturer:	TEDDINGTON Luftschleieranlagen GmbH Industriepark Nord 42 D-53567 Buchholz
declares for the product: series: Baujahr:	Air Curtain System INDUVENT see cover sheet see cover sheet
conformity to the following EC directives	
98/37/EG	European Machinery Directive
2004/108/EG	Guidelines on Electromagnetic Conformity
2006/95/EG	Low Voltage Directive
and the following harmonized standards:	
DIN EN ISO 12100-1 (version 04/2004)	Safety of machinery - Basic concepts, general principles for design Part 1: Basic terminology, methodology
DIN EN ISO 12100-2 (version 04/2004)	Safety of machinery - Basic concepts, general principles for design - Part 2: Technical principles
DIN EN ISO 13857 (version 06/2008)	Safety of machinery; safety distances to prevent hazard zones being reached by the upper and lower limbs
DIN EN 349 (version 06/1993)	Safety of machinery; minimum gaps to avoid crushing of parts of the human body
DIN EN 982 (version 09/1996)	Safety of machinery - Safety requirements for fluid power systems and their components - Hydraulics
ISO 4413 (version 08/1998)	Hydraulic fluid power - General rules relating to systems
DIN EN ISO 13732-1 (version 12/2006)	Ergonomics of the thermal environment - Methods for the assessment of human responses to contact with surfaces Part 1: Hot surfaces
DIN EN 62079 (version 11/2001)	Preparation of instructions - Structuring, content and presentation
DIN EN 60204-1 VDE 0113 part 1 (version 06/2007)	Safety of machinery - Electrical equipment of machines - Part 1: General requirements
Buchholz- Mendt, <u>29.05.2009</u> date	 _____ Hellmuth Weiß (managing director)
	 _____ Frank Felmet (managing director)

L-Series



EC declaration of conformity

EC declaration of conformity In accordance to the European Machinery Directive (98/37/EG)	
We herewith declare that the L-Series air curtain system listed below conforms with the basic safety and health requirements of EG Machinery Directive 98/37/EG, based on its design and construction method, as well as the models circulated by us. In case of modifications to the machine or their components, not being agreed with Teddington Luftschleieranlagen GmbH, this declaration loses its validity.	
name of manufacturer: address of manufacturer:	TEDDINGTON Luftschleieranlagen GmbH Industriepark Nord 42 D-53567 Buchholz
declares for the product: type / serial number: year of construction:	Air Curtain System L-Series see cover sheet see cover sheet
conformity to the following EC directives	
98/37/EG	European Machinery Directive
2004/108/EG	Guidelines on Electromagnetic Conformity
2006/95/EG	Low Voltage Directive
and the following harmonized standards:	
DIN EN ISO 12100-1 (version 04/2004)	Safety of machinery - Basic concepts, general principles for design Part 1: Basic terminology, methodology
DIN EN ISO 12100-2 (version 04/2004)	Safety of machinery – Basic concepts, general principles for design - Part 2: Technical principles
DIN EN ISO 13857 (version 06/2008)	Safety of machinery; safety distances to prevent hazard zones being reached by the upper and lower limbs
DIN EN 349 (version 06/1993)	Safety of machinery; minimum gaps to avoid crushing of parts of the human body
DIN EN 982 (version 09/1996)	Safety of machinery - Safety requirements for fluid power systems and their components – Hydraulics
ISO 4413 (version 08/1998)	Hydraulic fluid power - General rules relating to systems
DIN EN ISO 13732-1 (version 12/2006)	Ergonomics of the thermal environment - Methods for the assessment of human responses to contact with surfaces Part 1: Hot surfaces
DIN EN 62079 (version 11/2001)	Preparation of instructions - Structuring, content and presentation
DIN EN 60204-1 VDE 0113 Teil 1 (version 06/2007)	Safety of machinery - Electrical equipment of machines - Part 1: General requirements
Buchholz- Mendt, date	<u>15.04.2009</u> date
	 Hellmuth Weiß (managing director)
	 Frank Felmet (managing director)

11 EC declaration of conformity

EC declaration of conformity In accordance to the European Machinery Directive (98/37/EG)	
We herewith declare that the air curtain system RATIOVENT listed below conforms with the basic safety and health requirements of EG machine guideline 98/37/EG, based on its design and construction method, as well as the models circulated by us. In case of modifications to the machine or their components, not being agreed with Teddington Luftscheieranlagen GmbH, this declaration loses its validity.	
name of manufacturer: address of manufacturer:	TEDDINGTON Luftscheieranlagen GmbH Industriepark Nord 42 D-53567 Buchholz
declares for the product: series : year of construction :	Air Curtain System RATIOVENT see cover sheet see cover sheet
conformity to the following EC directives	
98/37/EG	European Machinery Directive
2004/108/EG	Guidelines on Electromagnetic Conformity
2006/95/EG	Low Voltage Directive
and the following harmonized standards:	
DIN EN ISO 12100-1 (version 04/2004)	Safety of machinery - Basic concepts, general principles for design Part 1: Basic terminology, methodology
DIN EN ISO 12100-2 (version 04/2004)	Safety of machinery – Basic concepts, general principles for design - Part 2: Technical principles
DIN EN ISO 13857 (version 06/2008)	Safety of machinery; safety distances to prevent hazard zones being reached by the upper and lower limbs
DIN EN 349 (version 06/1993)	Safety of machinery; minimum gaps to avoid crushing of parts of the human body
DIN EN 982 (version 09/1996)	Safety of machinery - Safety requirements for fluid power systems and their components – Hydraulics
ISO 4413 (version 08/1998)	Hydraulic fluid power - General rules relating to systems
DIN EN ISO 13732-1 (version 12/2006)	Ergonomics of the thermal environment - Methods for the assessment of human responses to contact with surfaces Part 1: Hot surfaces
DIN EN 62079 (version 11/2001)	Preparation of instructions - Structuring, content and presentation
DIN EN 60204-1 VDE 0113 Teil 1 (version 06/2007)	Safety of machinery - Electrical equipment of machines - Part 1: General requirements
Buchholz- Mendt, <u>29.05.2009</u> date	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  _____ Hellmuth Weiß (managing director) </div> <div style="text-align: center;">  _____ Frank Felmet (managing director) </div> </div>



13 Declaration of conformity

Teddington Luftschleieranlagen GmbH		
Declaration of conformity according to machinery guidelines 98/37/EG, annex II, letter A		
<small>We herewith declare that the following Air curtain System Saphir... complies with the basic safety and health requirements as stipulated by EU machinery guidelines 98/37/EG in terms of its design, as well as in terms of implementation. The declaration of conformity loses its validity in the event of non-consented changes to the Air curtain System Saphir.</small>		
Name of manufacturer: Address of manufacturer:	TEDDINGTON Luftschleieranlagen GmbH Industriepark Nord 42 D-53567 Buchholz	
declares for the product: Type / serial number: Year of manufacture:	Air curtain system Saphir See cover sheet See cover sheet	
conformity with the following EU guidelines		
	98/37/EG 89/336/EG	EU machinery guidelines Electromagnetic compatibility of electrical and electronic appliances
and the following corresponding norms:		
	DIN EN 292-1 DIN EN 292-2 DIN EN 294 zones DIN EN 349 DIN EN 60204-1	Safety of machinery; basic concepts and general principles for design Part 1: General terminology, methods Safety of machinery; basic concepts and general principles for design Part 2: Technical directives and specifications Safety of machines; safe distances for avoiding contact of upper limbs with hazardous zones Safety of machines: minimum distances for avoiding crushing of bodily parts Safety of machines: electrical equipment, Part 1: General requirements
Buchholz-Mendt, den <u>14-7-2004</u>	 Frank Felme (Geschäftsführer)	

11 Customer service



TEDDINGTON LUFTSCHLEIERANLAGEN GmbH
 Industriepark Nord 42
 D-53567 Buchholz
 Tel.: (0049) 02683 / 9694-0 Fax: (0049) 02683 / 9694-50

12 Declaration of conformity

Teddington Luftschleieranlagen GmbH		
Declaration of conformity according to machinery guidelines 98/37/EG, annex II, letter A		
<small>We herewith declare that the following Air curtain System Topas.. complies with the basic safety and health requirements as stipulated by EU machinery guidelines 98/37/EG in terms of its design, as well as in terms of implementation. The declaration of conformity loses its validity in the event of non-consented changes to the Air curtain System Topas.</small>		
Name of manufacturer: Address of manufacturer:	TEDDINGTON Luftschleieranlagen GmbH Industriepark Nord 42 D-53567 Buchholz	
declares for the product: Type / serial number: Year of manufacture:	Air curtain system Topas See cover sheet See cover sheet	
conformity with the following EU guidelines		
98/37/EG	EU machinery guidelines	
89/336/EG	Electromagnetic compatibility of electrical and electronic appliances	
and the following corresponding norms:		
DIN EN 292-1	Safety of machinery; basic concepts and general principles for design Part 1: General terminology, methods	
DIN EN 292-2	Safety of machinery; basic concepts and general principles for design Part 2: Technical directives and specifications	
DIN EN 294 zones	Safety of machines; safe distances for avoiding contact of upper limbs with hazardous zones	
DIN EN 349	Safety of machines: minimum distances for avoiding crushing of bodily parts	
DIN EN 60204-1	Safety of machines: electrical equipment, Part 1: General requirements	
Buchholz-Mendt, den <u>14-7-2004</u>	 Frank Felmer (Geschäftsführer)	

21.06.06

13 Declaration of conformity

Teddington Luftschleieranlagen GmbH	
	
Declaration of conformity according to machinery guidelines 98/37/EG, annex II, letter A	
<small>We herewith declare that the following Air curtain System Charisma... complies with the basic safety and health requirements as stipulated by EU machinery guidelines 98/37/EG in terms of its design, as well as in terms of implementation. The declaration of conformity loses its validity in the event of non-consented changes to the Air curtain System Charisma</small>	
Name of manufacturer: Address of manufacturer:	TEDDINGTON Luftschleieranlagen GmbH Industriepark Nord 42 D-53567 Buchholz
declares for the product: Type / serial number: Year of manufacture:	Air curtain system Charisma See cover sheet See cover sheet
conformity with the following EU guidelines	
98/37/EG 89/336/EG	EU machinery guidelines Electromagnetic compatibility of electrical and electronic appliances
and the following corresponding norms:	
DIN EN 292-1 DIN EN 292-2 DIN EN 294 zones DIN EN 349 DIN EN 60204-1	Safety of machinery; basic concepts and general principles for design Part 1: General terminology, methods Safety of machinery; basic concepts and general principles for design Part 2: Technical directives and specifications Safety of machines; safe distances for avoiding contact of upper limbs with hazardous zones Safety of machines: minimum distances for avoiding crushing of bodily parts Safety of machines: electrical equipment, Part 1: General requirements
Buchholz-Mendt, den <u>14-7-2004</u>	 Frank Felmer (Geschäftsführer)