

# DECLARATION OF PERFORMANCE

## DOP CE

<b>Identification:</b>	Window Screen
<b>Model:</b>	Lunex Screenline 90
<b>Intended use:</b>	Sun Protection
<b>Manufacturer:</b>	Lunex A/S Dyrskuevegen 22 NO-2040 Kløfta Norway
<b>Source Data:</b>	SP Technical Research Institute of Sweden, Borås 2013
<b>Relevant Harmonized Standard:</b>	EN 13561:2004

Class		0	1	2	3
Pressure p (N/m <sup>2</sup> )		<40	40	70	110
Product	Projection (mm)	Size, H x L (mm)	Load F <sub>N</sub> (N)	Load F <sub>s</sub> (N)	Result
Screenline 90	--	2000 x 1835	404	485	Windclass 3

The performance of the product is in conformity with the declared performance outlined above.  
This Declaration of Performance is issued under the sole responsibility of the manufacturer identified above.

Signed on the behalf of the manufacturer by:

Date:

*Knut Mork*

*04.10.2013*

Knut Mork, Lunex A/S

# DECLARATION OF PERFORMANCE

## DOP CE

<b>Identification:</b>	Window Screen
<b>Model:</b>	Lunex Screenline 60
<b>Intended use:</b>	Sun Protection
<b>Manufacturer:</b>	Lunex A/S Dyrskuevegen 22 NO-2040 Klöfta Norway
<b>Source Data:</b>	SP Technical Research Institute of Sweden, Borås 2013
<b>Relevant Harmonized Standard:</b>	EN 13561:2004

Class		0	1	2	3
Pressure p (N/m <sup>2</sup> )		<40	40	70	110
Product	Projection (mm)	Size, H x L (mm)	Load F <sub>N</sub> (N)	Load F <sub>s</sub> (N)	Result
Screenline 60	--	1180 x 885	114	137	Windclass 3

The performance of the product is in conformity with the declared performance outlined above.  
This Declaration of Performance is issued under the sole responsibility of the manufacturer identified above.

Signed on the behalf of the manufacturer by:

Date:

*Knut Mork*

*04.10.2013*

Knut Mork, Lunex A/S

# DECLARATION OF PERFORMANCE

## DOP CE

<b>Identification:</b>	Window Awning
<b>Model:</b>	Lunex Optima Villa
<b>Intended use:</b>	Sun Protection
<b>Manufacturer:</b>	Lunex A/S Dyrskuevegen 22 NO-2040 Kløfta Norway
<b>Source Data:</b>	SP Technical Research Institute of Sweden, Borås 2013
<b>Relevant Harmonized Standard:</b>	EN 13561:2004

Class		0	1	2	3
Pressure p (N/m <sup>2</sup> )		<40	40	70	110
Product	Projection (mm)	Size, H x L (mm)	Load F <sub>N</sub> (N)	Load F <sub>s</sub> (N)	Result
Optima Villa	1200	1630 x 1880	169	203	Windclass 3

The performance of the product is in conformity with the declared performance outlined above.  
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Signed on the behalf of the manufacturer by:

Date:



04.10.2013

Knut Mork, Lunex A/S

# DECLARATION OF PERFORMANCE

## DOP CE

<b>Identification:</b>	Window Awning
<b>Model:</b>	Lunex Optima Arcade
<b>Intended use:</b>	Sun Protection
<b>Manufacturer:</b>	Lunex A/S Dyrskuevegen 22 NO-2040 Kløfta Norway
<b>Source Data:</b>	SP Technical Research Institute of Sweden, Borås 2013
<b>Relevant Harmonized Standard:</b>	EN 13561:2004

Class		0	1	2	3
Pressure p (N/m <sup>2</sup> )		<40	40	70	110
Product	Projection (mm)	Size, H x L (mm)	Load F <sub>N</sub> (N)	Load F <sub>S</sub> (N)	Result
Optima Arcade	1200	1630 x 1880	169	203	Windclass 3

The performance of the product is in conformity with the declared performance outlined above.  
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04.10.2013

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# DECLARATION OF PERFORMANCE

## DOP CE

<b>Identification:</b>	Window Awning
<b>Model:</b>	Lunex Optima Plaza
<b>Intended use:</b>	Sun Protection
<b>Manufacturer:</b>	Lunex A/S Dyrskuevegen 22 NO-2040 Klöfta Norway
<b>Source Data:</b>	SP Technical Research Institute of Sweden, Borås 2013
<b>Relevant Harmonized Standard:</b>	EN 13561:2004

Class		0	1	2	3
Pressure p (N/m <sup>2</sup> )		<40	40	70	110
Product	Projection (mm)	Size, H x L (mm)	Load F <sub>N</sub> (N)	Load F <sub>s</sub> (N)	Result
Optima Plaza	1200	1630 x 1880	169	203	Windclass 3

The performance of the product is in conformity with the declared performance outlined above.  
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Date:



04.10.2013

Knut Mork, Lunex A/S



# DECLARATION OF PERFORMANCE

## DOP CE

<b>Identification:</b>	Terrace Awning
<b>Model:</b>	Lunex Constant
<b>Intended use:</b>	Sun Protection
<b>Manufacturer:</b>	Lunex A/S Dyrskuevegen 22 NO-2040 Klöfta Norway
<b>Source Data:</b>	SP Technical Research Institute of Sweden, Borås 2013
<b>Relevant Harmonized Standard:</b>	EN 13561:2004

Class		0	1	2	3
Pressure p (N/m²)		<40	40	70	110
Product	Projection (m)	Size, W x L (m)	Load F <sub>N</sub> (N)	Load F <sub>s</sub> (N)	Result
Lunex Constant	3,1	4,5 x 3,1	555	666	Windclass 3
	3,6	4,5 x 3,6	508	610	Windclass 2

The performance of the product is in conformity with the declared performance outlined above.  
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Signed on the behalf of the manufacturer by:

Date:



04.10.2013

Knut Mork, Lunex A/S

# DECLARATION OF PERFORMANCE

## DOP CE

<b>Identification:</b>	Terrace Awning
<b>Model:</b>	Lunex Finess
<b>Intended use:</b>	Sun Protection
<b>Manufacturer:</b>	Lunex A/S Dyrskuevegen 22 NO-2040 Kløfta Norway
<b>Source Data:</b>	SP Technical Research Institute of Sweden, Borås 2013
<b>Relevant Harmonized Standard:</b>	EN 13561:2004

Class		0	1	2	3
Pressure p (N/m <sup>2</sup> )		<40	40	70	110
Product	Projection (m)	Size, W x L (m)	Load F <sub>N</sub> (N)	Load F <sub>s</sub> (N)	Result
Lunex Finess	3,1	4,5 x 3,1	555	666	Windclass 3
	3,6	4,5 x 3,6	508	610	Windclass 2
	4,1	6 x 4,1	425	510	Windclass 1

The performance of the product is in conformity with the declared performance outlined above.  
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Signed on the behalf of the manufacturer by:

Date:

*Knut Mork*

*04.10.2013*

Knut Mork, Lunex A/S

# DECLARATION OF PERFORMANCE

## DOP CE

<b>Identification:</b>	Terrace Awning
<b>Model:</b>	Lunex Sunflex
<b>Intended use:</b>	Sun Protection
<b>Manufacturer:</b>	Lunex A/S Dyrskuevegen 22 NO-2040 Klöfta Norway
<b>Source Data:</b>	SP Technical Research Institute of Sweden, Borås 2013
<b>Relevant Harmonized Standard:</b>	EN 13561:2004

Class		0	1	2	3
Pressure p (N/m <sup>2</sup> )		<40	40	70	110
Product	Projection (m)	Size, W x L (m)	Load F <sub>N</sub> (N)	Load F <sub>s</sub> (N)	Result
Lunex Sunflex	3,1	4,5 x 3,1	555	666	Windclass 3
	3,6	4,5 x 3,6	508	610	Windclass 2

The performance of the product is in conformity with the declared performance outlined above.  
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Signed on the behalf of the manufacturer by:

Date:



04.10.2013

Knut Mork, Lunex A/S