

<b>CUSTOMER:</b> Parking Systems Benelux Rijnspoor 233 Capelle a/d IJssel  YOUR REF.: K. Olsthoorn	<b>ORDER:</b> from 28/03/03 E01.91.085	<b>Item:</b> 51	<b>ORDER NO.:</b> ...FD23090
	<b>PROJECT:</b> PARKLAAN ETTENLEUR	<b>Units:</b> 1	<b>Handled by:</b> A.M.Mowat
<b>Y/DESC.:</b> IV51 RIGHT			

**Manufacturer's Certificate M** according to DIN 55350, part 18

Designation of machinery **Tunnelventilator** Year  
 Machinery type **P-N8L5/V0.6/400/GT/4vz (2/4P,10)**  
 Machinery No. **...FD23090 - 51**

**Technical Data**

Volume flow rate	V	m <sup>3</sup> /h	1.2	Density	ρ	kg/m <sup>3</sup>	1.2
Static pressure	Δp <sub>stat</sub>	Pa	50/13	Operating temperature	t	°C	
Total pressure	Δp <sub>tot</sub>	Pa		Shaft power	P <sub>w</sub>	kW	0
Rated speed	n	min <sup>-1</sup>	24/12				
Ex-protection							

**Material**

Impeller **Corrosion resistant cast aluminium**  
 Motor support **S235JRG2 = RSt 37-2**  
 Casing **S235JRG2 = RSt 37-2**

**Surface Treatment**

Impeller **no paint**  
 Motor support **Powder coated appx. 120µm, RAL 9002**  
 Casing outside **Powder coated appx. 120µm, RAL 9002**  
 Casing inside **Powder coated appx. 120µm, RAL 9002**

**Motor**

Make	<b>Witt &amp; Sohn</b>	Rated voltage	U	V	<b>400</b>
Size	<b>80</b>	Frequency	f	Hz	<b>50</b>
Poles	<b>4</b>	Rated Power	P <sub>M</sub>	kW	<b>1.1/0.25</b>
Design	<b>B14</b>	Protection class			<b>IP55</b>
Insulation class	<b>F</b>	Ex-protection			
Classification	<b>DIN VDE 0530</b>				

**EC declaration of conformity as defined by the EC Council Directive on Machinery 89/392/EEC, Annex II A:**

Herewith we declare that the machinery designated below, on the basis of its design and construction in the form brought onto the market by us in accordance with the relevant safety and health requirements of the EC Council Directive on Machinery.



If alterations are made to the machinery without prior consultations with us, this declaration becomes invalid.

Relevant EC Council Directives: Machinery Directive (89/392/EEC in the version 93/68/EEC)  
 Applied harmonised standards, in particular: EN 292-1, EN 292-2, EN 294, EN 60204-1  
 Applied national standards and technical specifications, in particular: VDMA 24167

Date / Signature of manufacturer: Halifax, **06/06/03**

Position of Signatory: Manager Quality Assurance

*R. H. Thomson*

<b>CUSTOMER:</b> Parking Systems Benelux Rhijnspoor 233 Capelle a/d IJssel  <b>YOUR REF.:</b> K. Olsthoorn	<b>ORDER:</b> from 28/03/03 E01.91.085  <b>PROJECT:</b> PARKLAAN ETTENLEUR  <b>Y/DESC.:</b> IV52 LEFT	<b>Item:</b> <b>52</b>	<b>ORDER NO.:</b> ...FD23090
		<b>Units:</b> <b>1</b>	<b>Handled by:</b> A.M.Mowat

**Manufacturer's Certificate M** according to DIN 55350, part 18

Designation of machinery **Tunnelventilator** Year  
 Machinery type **P-N8L5/V0.6/400/GT/4vz (2/4P,10)**  
 Machinery No. **...FD23090 - 52**

**Technical Data**

Volume flow rate	V	m <sup>3</sup> /h	<b>1.2</b>	Density	ρ	kg/m <sup>3</sup>	<b>1.2</b>
Static pressure	Δp <sub>stat</sub>	Pa	<b>50/13</b>	Operating temperature	t	°C	
Total pressure	Δp <sub>tot</sub>	Pa		Shaft power	P <sub>w</sub>	kW	<b>0</b>
Rated speed	n	min <sup>-1</sup>	<b>24/12</b>				
Ex-protection							

**Material**

Impeller **Corrosion resistant cast aluminium**  
 Motor support **S235JRG2 = RSt 37-2**  
 Casing **S235JRG2 = RSt 37-2**

**Surface Treatment**

Impeller **no paint**  
 Motor support **Powder coated appx. 120µm, RAL 9002**  
 Casing outside **Powder coated appx. 120µm, RAL 9002**  
 Casing inside **Powder coated appx. 120µm, RAL 9002**

**Motor**

Make	<b>Witt &amp; Sohn</b>	Rated voltage	U	V	<b>400</b>
Size	<b>80</b>	Frequency	f	Hz	<b>50</b>
Poles	<b>4</b>	Rated Power	P <sub>M</sub>	kW	<b>1.1/0.25</b>
Design	<b>B14</b>	Protection class			<b>IP55</b>
Insulation class	<b>F</b>	Ex-protection			
Classification	<b>DIN VDE 0530</b>				

**EC declaration of conformity as defined by the EC Council Directive on Machinery 89/392/EEC, Annex IIA:**

Herewith we declare that the machinery designated below, on the basis of its design and construction in the form brought onto the market by us in accordance with the relevant safety and health requirements of the EC Council Directive on Machinery.



If alterations are made to the machinery without prior consultations with us, this declaration becomes invalid.

Relevant EC Council Directives: Machinery Directive (89/392/EEC in the version 93/68/EEC)  
 Applied harmonised standards, in particular: EN 292-1, EN 292-2, EN 294, EN 60204-1  
 Applied national standards and technical specifications, in particular: VDMA 24167

Date / Signature of manufacturer: Halifax, **06/06/03**

Position of Signatory: Manager Quality Assurance

*R. H. Thomber*

<b>CUSTOMER:</b> Parking Systems Benelux Rhijnspoor 233 Capelle a/d IJssel  YOUR REF.: K. Olsthoorn	<b>ORDER:</b> from 28/03/03 E01.91.085	<b>Item:</b> 53	<b>ORDER NO.:</b> ...FD23090
	<b>PROJECT:</b> PARKLAAN ETTENLEUR	<b>Units:</b> 1	<b>Handled by:</b> A.M.Mowat
<b>Y/DESC.:</b> IV53 RIGHT			

**Manufacturer's Certificate M** according to DIN 55350, part 18

Designation of machinery **Tunnelventilator** Year  
 Machinery type **P-N8L5/V0.6/400/GT/4vz (2/4P,10)**  
 Machinery No. **...FD23090 - 53**

**Technical Data**

Volume flow rate	V	m <sup>3</sup> /h	1.2	Density	ρ	kg/m <sup>3</sup>	1.2
Static pressure	Δp <sub>stat</sub>	Pa	50/13	Operating temperature	t	°C	
Total pressure	Δp <sub>tot</sub>	Pa		Shaft power	P <sub>w</sub>	kW	0
Rated speed	n	min <sup>-1</sup>	24/12				
Ex-protection							

**Material**

Impeller **Corrosion resistant cast aluminium**  
 Motor support **S235JRG2 = RSt 37-2**  
 Casing **S235JRG2 = RSt 37-2**

**Surface Treatment**

Impeller **no paint**  
 Motor support **Powder coated appx. 120µm, RAL 9002**  
 Casing outside **Powder coated appx. 120µm, RAL 9002**  
 Casing inside **Powder coated appx. 120µm, RAL 9002**

**Motor**

Make	Witt & Sohn	Rated voltage	U	V	400
Size	80	Frequency	f	Hz	50
Poles	4	Rated Power	P <sub>M</sub>	kW	1.1/0.25
Design	B14	Protection class			IP55
Insulation class	F	Ex-protection			
Classification	DIN VDE 0530				

**EC declaration of conformity as defined by the EC Council Directive on Machinery 89/392/EEC, Annex IIA:**

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Relevant EC Council Directives: Machinery Directive (89/392/EEC in the version 93/68/EEC)  
 Applied harmonised standards, in particular: EN 292-1, EN 292-2, EN 294, EN 60204-1  
 Applied national standards and technical specifications, in particular: VDMA 24167

Date / Signature of manufacturer: Halifax, 06/06/03

Position of Signatory: Manager Quality Assurance

*R.H. Thornley*

<b>CUSTOMER:</b> Parking Systems Benelux Rhijnspoor 233 Capelle a/d IJssel  YOUR REF.: K. Olsthoorn	<b>ORDER:</b> from 28/03/03 E01.91.085	<b>Item:</b> 54	<b>ORDER NO.:</b> ...FD23090
	<b>PROJECT:</b> PARKLAAN ETTENLEUR  <b>Y/DESC.:</b> IV54 LEFT	<b>Units:</b> 1	<b>Handled by:</b> A.M.Mowat

**Manufacturer's Certificate M** according to DIN 55350, part 18

Designation of machinery **Tunnelventilator** Year  
 Machinery type **P-N8L5/V0.6/400/GT/4vz (2/4P,10)**  
 Machinery No. **...FD23090 - 54**

**Technical Data**

Volume flow rate	V	m <sup>3</sup> /h	1.2	Density	ρ	kg/m <sup>3</sup>	1.2
Static pressure	Δp <sub>stat</sub>	Pa	50/13	Operating temperature	t	°C	
Total pressure	Δp <sub>tot</sub>	Pa		Shaft power	P <sub>w</sub>	kW	0
Rated speed	n	min <sup>-1</sup>	24/12				
Ex-protection							

**Material**

Impeller **Corrosion resistant cast aluminium**  
 Motor support **S235JRG2 = RSt 37-2**  
 Casing **S235JRG2 = RSt 37-2**

**Surface Treatment**

Impeller **no paint**  
 Motor support **Powder coated appx. 120µm, RAL 9002**  
 Casing outside **Powder coated appx. 120µm, RAL 9002**  
 Casing inside **Powder coated appx. 120µm, RAL 9002**

**Motor**

Make	Witt & Sohn	Rated voltage	U	V	400
Size	80	Frequency	f	Hz	50
Poles	4	Rated Power	P <sub>M</sub>	kW	1.1/0.25
Design	B14	Protection class			IP55
Insulation class	F	Ex-protection			
Classification	DIN VDE 0530				

**EC declaration of conformity as defined by the EC Council Directive on Machinery 89/392/EEC, Annex IIA:**

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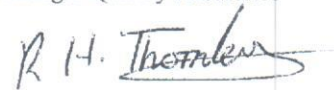


If alterations are made to the machinery without prior consultations with us, this declaration becomes invalid.

Relevant EC Council Directives: Machinery Directive (89/392/EEC in the version 93/68/EEC)  
 Applied harmonised standards, in particular: EN 292-1, EN 292-2, EN 294, EN 60204-1  
 Applied national standards and technical specifications, in particular: VDMA 24167

Date / Signature of manufacturer: Halifax, 06/06/03

Position of Signatory: Manager Quality Assurance



<b>CUSTOMER:</b> Parking Systems Benelux Rhijnspoor 233 Capelle a/d IJssel  YOUR REF.: K. Olsthoorn	<b>ORDER:</b> from 28/03/03 E01.91.085	<b>Item:</b> 55	<b>ORDER NO.:</b> ...FD23090
	<b>PROJECT:</b> PARKLAAN ETTENLEUR	<b>Units:</b> 1	<b>Handled by:</b> A.M.Mowat
<b>Y/DESC.:</b> IV55 RIGHT			

**Manufacturer's Certificate M** according to DIN 55350, part 18

Designation of machinery **Tunnelventilator** Year  
 Machinery type **P-N8L5/V0.6/400/GT/4vz (2/4P,10)**  
 Machinery No. **...FD23090 - 55**

**Technical Data**

Volume flow rate	V	m <sup>3</sup> /h	1.2	Density	ρ	kg/m <sup>3</sup>	1.2
Static pressure	Δp <sub>stat</sub>	Pa	50/13	Operating temperature	t	°C	
Total pressure	Δp <sub>tot</sub>	Pa		Shaft power	P <sub>w</sub>	kW	0
Rated speed	n	min <sup>-1</sup>	24/12				
Ex-protection							

**Material**

Impeller **Corrosion resistant cast aluminium**  
 Motor support **S235JRG2 = RSt 37-2**  
 Casing **S235JRG2 = RSt 37-2**

**Surface Treatment**

Impeller **no paint**  
 Motor support **Powder coated appx. 120µm, RAL 9002**  
 Casing outside **Powder coated appx. 120µm, RAL 9002**  
 Casing inside **Powder coated appx. 120µm, RAL 9002**

**Motor**

Make	Witt & Sohn	Rated voltage	U	V	400
Size	80	Frequency	f	Hz	50
Poles	4	Rated Power	P <sub>M</sub>	kW	1.1/0.25
Design	B14	Protection class			IP55
Insulation class	F	Ex-protection			
Classification	DIN VDE 0530				

**EC declaration of conformity as defined by the EC Council Directive on Machinery 89/392/EEC, Annex IIA:**

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Relevant EC Council Directives: Machinery Directive (89/392/EEC in the version 93/68/EEC)  
 Applied harmonised standards, in particular: EN 292-1, EN 292-2, EN 294, EN 60204-1  
 Applied national standards and technical specifications, in particular: VDMA 24167

Date / Signature of manufacturer: Halifax, 06/06/03

Position of Signatory: Manager Quality Assurance

*R. H. Thornley*

<b>CUSTOMER:</b> Parking Systems Benelux Rhijnspoor 233 Capelle a/d IJssel  <b>YOUR REF.:</b> K. Olsthoorn	<b>ORDER:</b> from 28/03/03 E01.91.085	<b>Item:</b> <b>56</b>	<b>ORDER NO.:</b> ...FD23090
	<b>PROJECT:</b> PARKLAAN ETTENLEUR  <b>Y/DESC.:</b> IV56 RIGHT	<b>Units:</b> <b>1</b>	<b>Handled by:</b> A.M.Mowat

**Manufacturer's Certificate M** according to DIN 55350, part 18

Designation of machinery **Tunnelventilator** Year  
 Machinery type **P-N8L5/V0.6/400/GT/4vz (2/4P,10)**  
 Machinery No. **...FD23090 - 56**

**Technical Data**

Volume flow rate	V	m <sup>3</sup> /h	1.2	Density	ρ	kg/m <sup>3</sup>	1.2
Static pressure	Δp <sub>stat</sub>	Pa	50/13	Operating temperature	t	°C	
Total pressure	Δp <sub>tot</sub>	Pa		Shaft power	P <sub>w</sub>	kW	0
Rated speed	n	min <sup>-1</sup>	24/12				
Ex-protection							

**Material**

Impeller **Corrosion resistant cast aluminium**  
 Motor support **S235JRG2 = RSt 37-2**  
 Casing **S235JRG2 = RSt 37-2**

**Surface Treatment**

Impeller **no paint**  
 Motor support **Powder coated appx. 120µm, RAL 9002**  
 Casing outside **Powder coated appx. 120µm, RAL 9002**  
 Casing inside **Powder coated appx. 120µm, RAL 9002**

**Motor**

Make	Witt & Sohn	Rated voltage	U	V	400
Size	80	Frequency	f	Hz	50
Poles	4	Rated Power	P <sub>M</sub>	kW	1.1/0.25
Design	B14	Protection class			IP55
Insulation class	F	Ex-protection			
Classification	DIN VDE 0530				

**EC declaration of conformity as defined by the EC Council Directive on Machinery 89/392/EEC, Annex IIA:**

Herewith we declare that the machinery designated below, on the basis of its design and construction in the form brought onto the market by us in accordance with the relevant safety and health requirements of the EC Council Directive on Machinery.



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Relevant EC Council Directives: Machinery Directive (89/392/EEC in the version 93/68/EEC)  
 Applied harmonised standards, in particular: EN 292-1, EN 292-2, EN 294, EN 60204-1  
 Applied national standards and technical specifications, in particular: VDMA 24167

Date / Signature of manufacturer: Halifax, **06/06/03**

Position of Signatory:

Manager Quality Assurance

*R. H. Thornley*

<b>CUSTOMER:</b> Parking Systems Benelux Rhijnspoor 233 Capelle a/d IJssel  <b>YOUR REF.:</b> K. Olsthoorn	<b>ORDER:</b> from 28/03/03 E01.91.085	<b>Item:</b> 57	<b>ORDER NO.:</b> ...FD23090
	<b>PROJECT:</b> PARKLAAN ETTENLEUR  <b>Y/DESC.:</b> IV57 RIGHT	<b>Units:</b> 1	<b>Handled by:</b> A.M.Mowat

**Manufacturer's Certificate M** according to DIN 55350, part 18

Designation of machinery **Tunnelventilator** Year  
 Machinery type **P-N8L5/V0.6/400/GT/4vz (2/4P,10)**  
 Machinery No. **...FD23090 - 57**

**Technical Data**

Volume flow rate	V	m <sup>3</sup> /h	1.2	Density	ρ	kg/m <sup>3</sup>	1.2
Static pressure	Δp <sub>stat</sub>	Pa	50/13	Operating temperature	t	°C	
Total pressure	Δp <sub>tot</sub>	Pa		Shaft power	P <sub>w</sub>	kW	0
Rated speed	n	min <sup>-1</sup>	24/12				
Ex-protection							

**Material**

Impeller **Corrosion resistant cast aluminium**  
 Motor support **S235JRG2 = RSt 37-2**  
 Casing **S235JRG2 = RSt 37-2**

**Surface Treatment**

Impeller **no paint**  
 Motor support **Powder coated appx. 120µm, RAL 9002**  
 Casing outside **Powder coated appx. 120µm, RAL 9002**  
 Casing inside **Powder coated appx. 120µm, RAL 9002**

**Motor**

Make	<b>Witt &amp; Sohn</b>	Rated voltage	U	V	<b>400</b>
Size	<b>80</b>	Frequency	f	Hz	<b>50</b>
Poles	<b>4</b>	Rated Power	P <sub>M</sub>	kW	<b>1.1/0.25</b>
Design	<b>B14</b>	Protection class			<b>IP55</b>
Insulation class	<b>F</b>	Ex-protection			
Classification	<b>DIN VDE 0530</b>				

**EC declaration of conformity as defined by the EC Council Directive on Machinery 89/392/EEC, Annex IIA:**

Herewith we declare that the machinery designated below, on the basis of its design and construction in the form brought onto the market by us in accordance with the relevant safety and health requirements of the EC Council Directive on Machinery.



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Relevant EC Council Directives: Machinery Directive (89/392/EEC in the version 93/68/EEC)  
 Applied harmonised standards, in particular: EN 292-1, EN 292-2, EN 294, EN 60204-1  
 Applied national standards and technical specifications, in particular: VDMA 24167

Date / Signature of manufacturer: Halifax, **06/06/03**

Position of Signatory: Manager Quality Assurance

*R. H. Thonker*