



ASPC Project



END CUSTOMER	: Arya Sasol Polymer Company
CONTRACTOR	: DYPNF Co., Ltd.
VENDOR NAME	: Airpack Netherlands BV
EQUIPMENT DESCRIPTION	: Screw Compressor & Roots Blower : Package
PURCHASE ORDER NUMBER	: PO-PC2312-08

Customer Document : 3944-VD-0171-DYP-RE-400-DWG-0013
Number

Airpack Document Number : 23383-16

Document Title : Package Nameplate Drawing

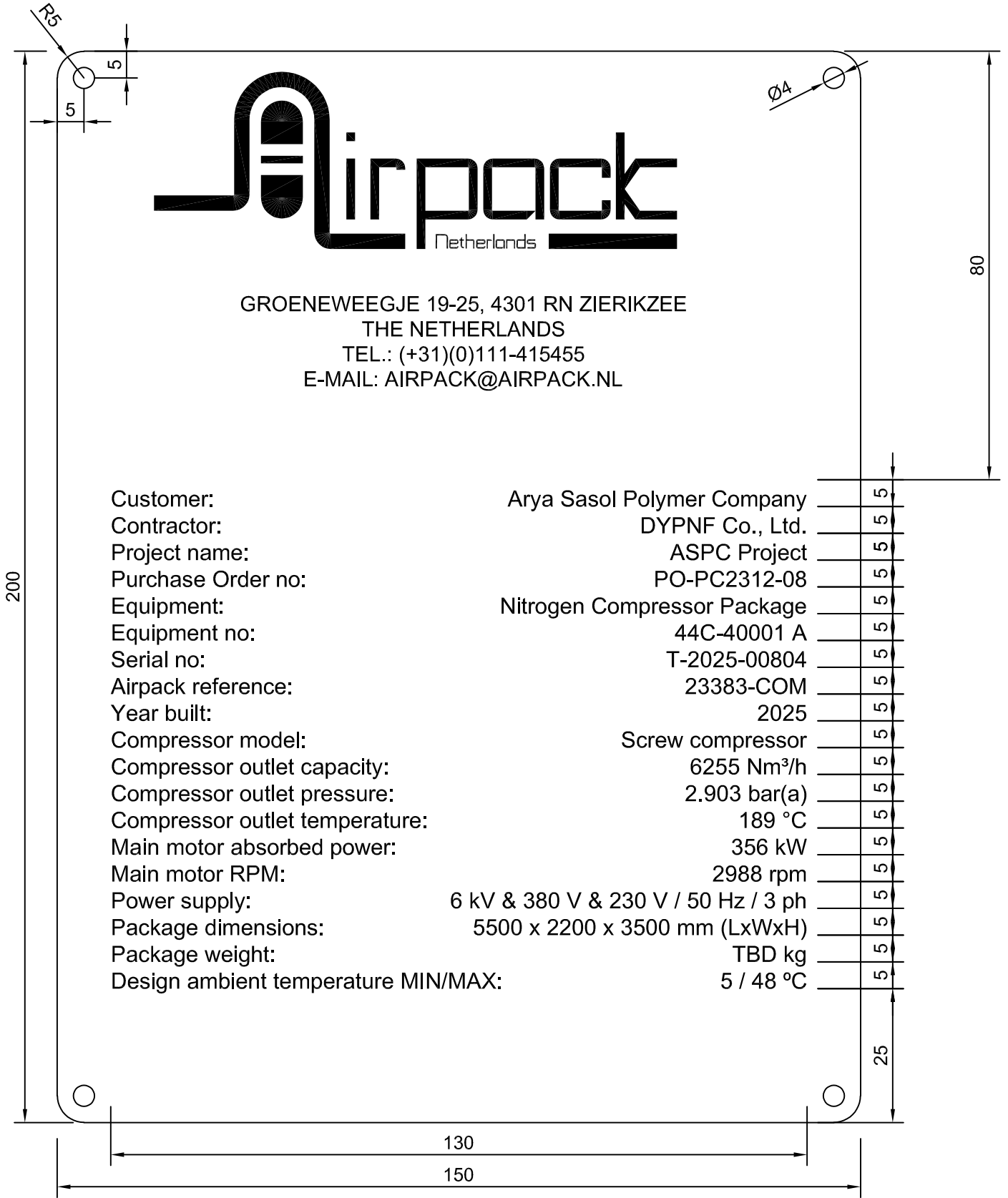
There are values that do not match the Data Sheet.
Please review the comments and recheck the other items as well,
and revise them accordingly.

Review Code and Status		Contractor Initials/Signature	Date signed
<input checked="" type="checkbox"/>	Code 1 REJECTED - Vendor to revise and Resubmit. Work cannot proceed		15 Dec 2025
<input type="checkbox"/>	Code 2 Comments As Noted - Work May proceed, subject to compliance with and incorporation of comments		
<input type="checkbox"/>	Code 3 No Comments - Work may proceed.		
<input type="checkbox"/>	Code 4 Information only - Review not required.		

00	Issued for Approval	13-08-2025	SC	KP	JJ
Rev. No.	Description	Date	Prepared by	Checked by	Approved by



GROENEWEEGJE 19-25, 4301 RN ZIERIKZEE
THE NETHERLANDS
TEL.: (+31)(0)111-415455
E-MAIL: AIRPACK@AIRPACK.NL

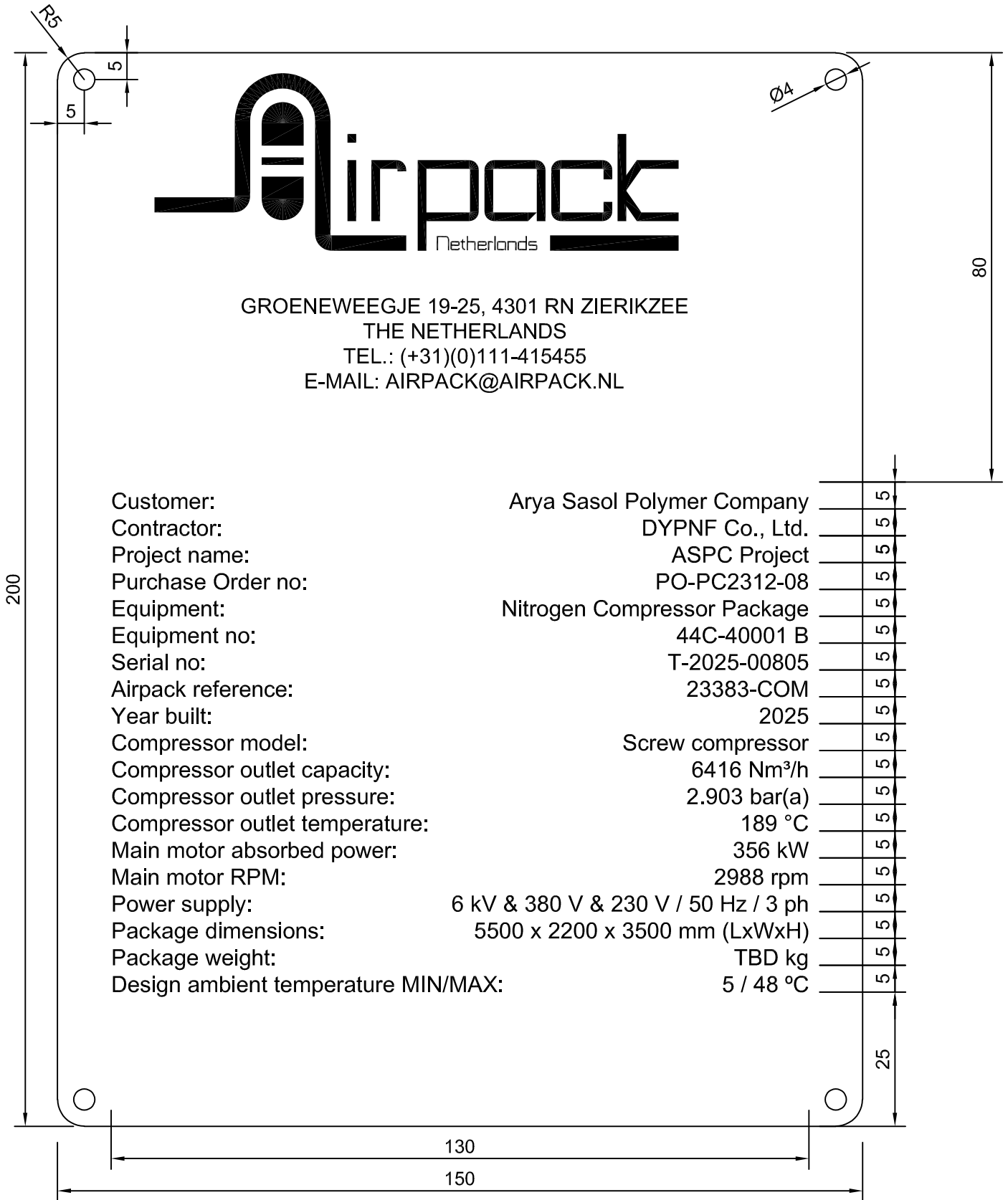


Customer:	Arya Sasol Polymer Company	5
Contractor:	DYPNF Co., Ltd.	5
Project name:	ASPC Project	5
Purchase Order no:	PO-PC2312-08	5
Equipment:	Nitrogen Compressor Package	5
Equipment no:	44C-40001 A	5
Serial no:	T-2025-00804	5
Airpack reference:	23383-COM	5
Year built:	2025	5
Compressor model:	Screw compressor	5
Compressor outlet capacity:	6255 Nm ³ /h	5
Compressor outlet pressure:	2.903 bar(a)	5
Compressor outlet temperature:	189 °C	5
Main motor absorbed power:	356 kW	5
Main motor RPM:	2988 rpm	5
Power supply:	6 kV & 380 V & 230 V / 50 Hz / 3 ph	5
Package dimensions:	5500 x 2200 x 3500 mm (LxWxH)	5
Package weight:	TBD kg	5
Design ambient temperature MIN/MAX:	5 / 48 °C	5



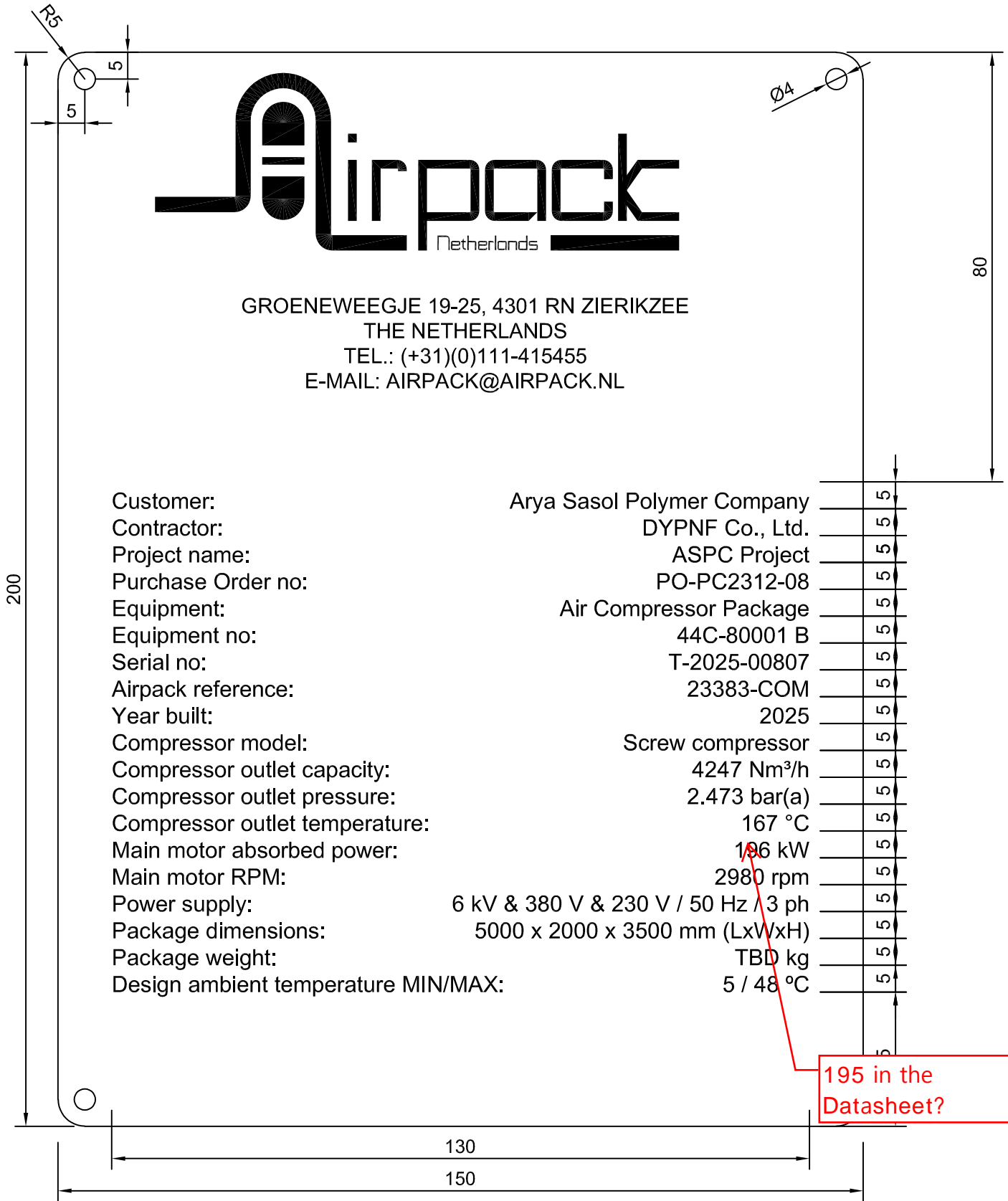
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Contractor:	DYPNF Co., Ltd.
Project name:	ASPC Project
Purchase Order no:	PO-PC2312-08
Equipment:	Nitrogen Compressor Package
Equipment no:	44C-40001 B
Serial no:	T-2025-00805
Airpack reference:	23383-COM
Year built:	2025
Compressor model:	Screw compressor
Compressor outlet capacity:	6416 Nm ³ /h
Compressor outlet pressure:	2.903 bar(a)
Compressor outlet temperature:	189 °C
Main motor absorbed power:	356 kW
Main motor RPM:	2988 rpm
Power supply:	6 kV & 380 V & 230 V / 50 Hz / 3 ph
Package dimensions:	5500 x 2200 x 3500 mm (LxWxH)
Package weight:	TBD kg
Design ambient temperature MIN/MAX:	5 / 48 °C





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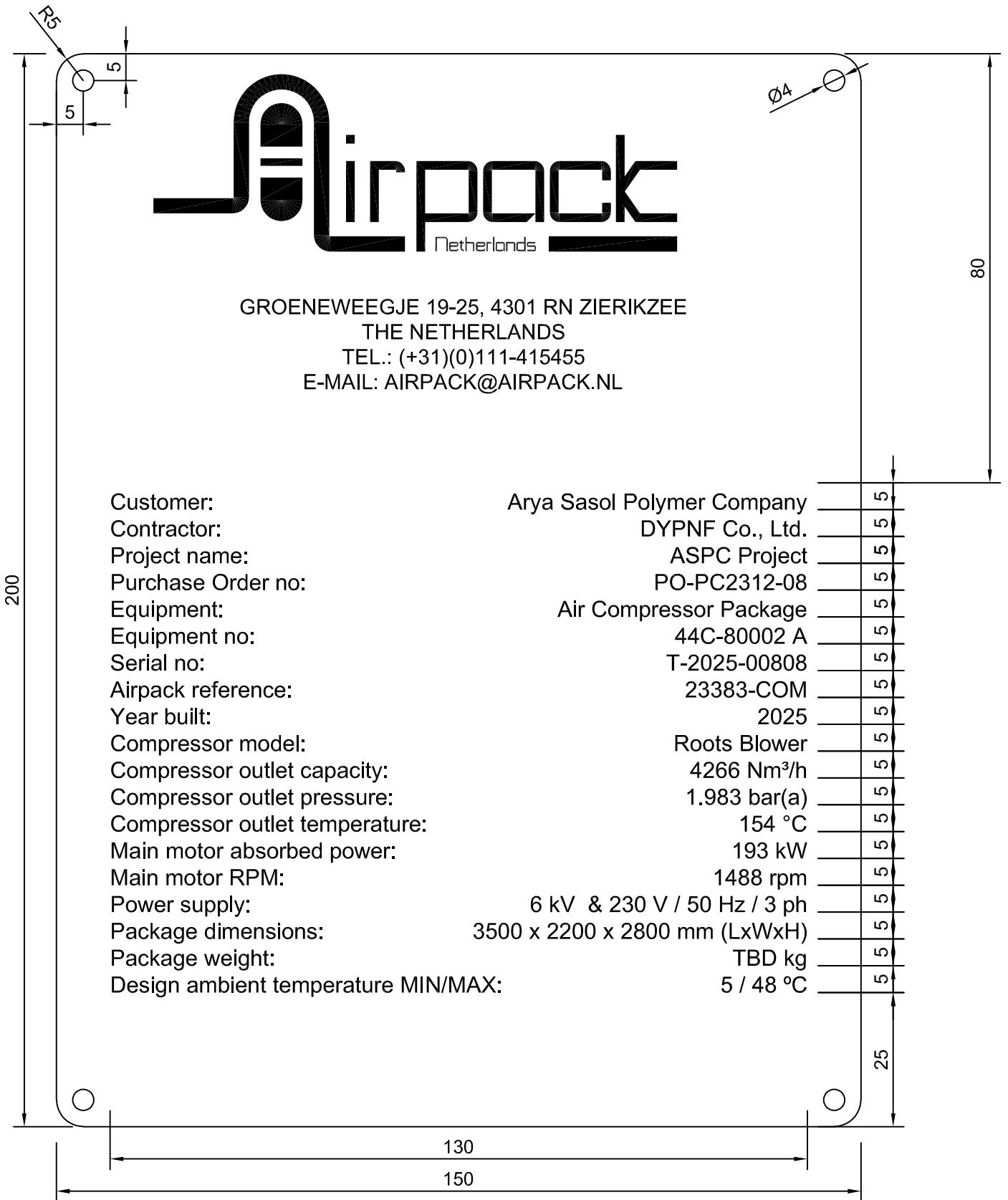


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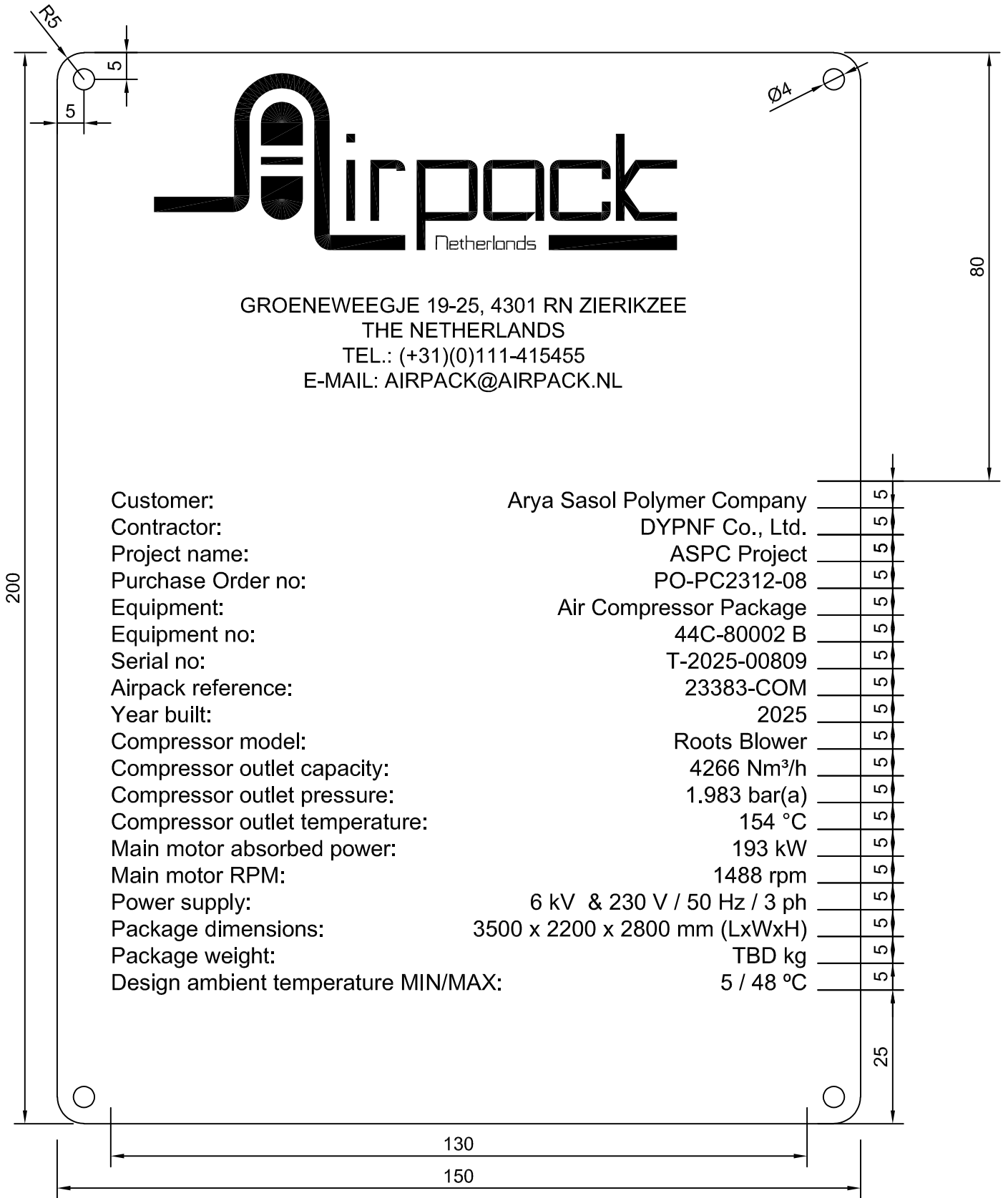
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Customer:	Arya Sasol Polymer Company
Contractor:	DYPNF Co., Ltd.
Project name:	ASPC Project
Purchase Order no:	PO-PC2312-08
Equipment:	Air Compressor Package
Equipment no:	44C-80002 A
Serial no:	T-2025-00808
Airpack reference:	23383-COM
Year built:	2025
Compressor model:	Roots Blower
Compressor outlet capacity:	4266 Nm ³ /h
Compressor outlet pressure:	1.983 bar(a)
Compressor outlet temperature:	154 °C
Main motor absorbed power:	193 kW
Main motor RPM:	1488 rpm
Power supply:	6 kV & 230 V / 50 Hz / 3 ph
Package dimensions:	3500 x 2200 x 2800 mm (LxWxH)
Package weight:	TBD kg
Design ambient temperature MIN/MAX:	5 / 48 °C





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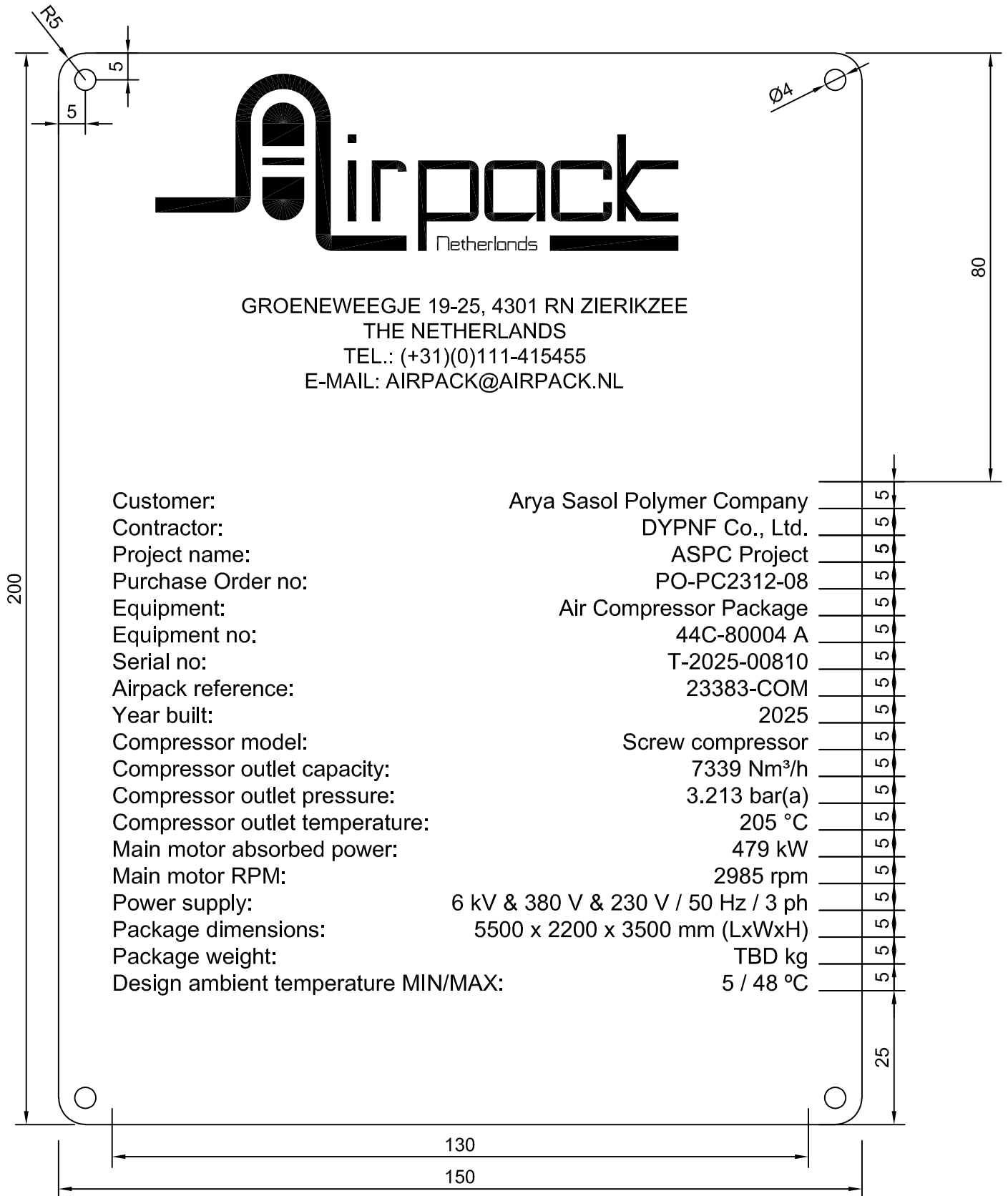


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Contractor:	DYPNF Co., Ltd.	5
Project name:	ASPC Project	5
Purchase Order no:	PO-PC2312-08	5
Equipment:	Air Compressor Package	5
Equipment no:	44C-80002 B	5
Serial no:	T-2025-00809	5
Airpack reference:	23383-COM	5
Year built:	2025	5
Compressor model:	Roots Blower	5
Compressor outlet capacity:	4266 Nm ³ /h	5
Compressor outlet pressure:	1.983 bar(a)	5
Compressor outlet temperature:	154 °C	5
Main motor absorbed power:	193 kW	5
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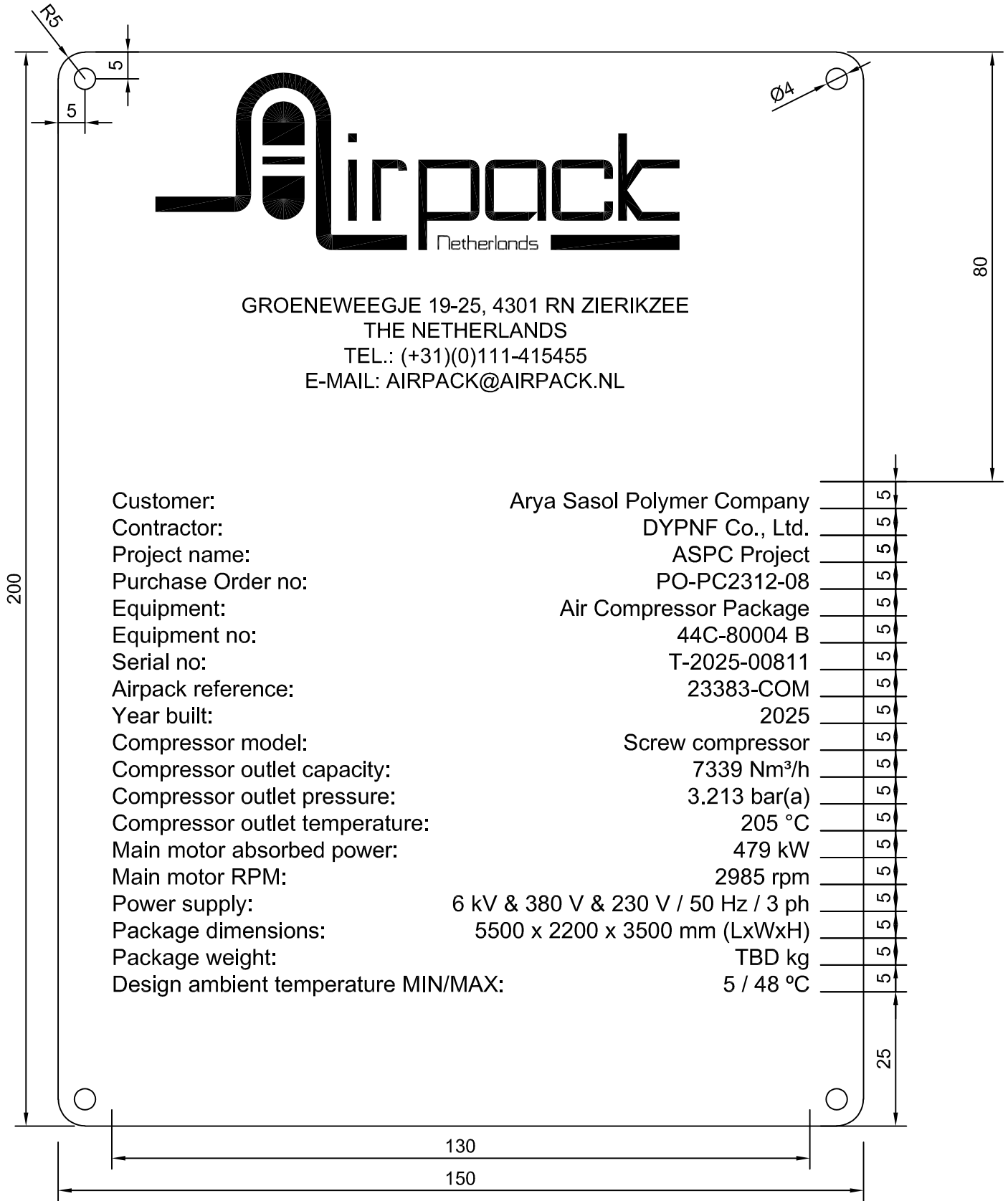
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Customer:	Arya Sasol Polymer Company
Contractor:	DYPNF Co., Ltd.
Project name:	ASPC Project
Purchase Order no:	PO-PC2312-08
Equipment:	Air Compressor Package
Equipment no:	44C-80004 A
Serial no:	T-2025-00810
Airpack reference:	23383-COM
Year built:	2025
Compressor model:	Screw compressor
Compressor outlet capacity:	7339 Nm ³ /h
Compressor outlet pressure:	3.213 bar(a)
Compressor outlet temperature:	205 °C
Main motor absorbed power:	479 kW
Main motor RPM:	2985 rpm
Power supply:	6 kV & 380 V & 230 V / 50 Hz / 3 ph
Package dimensions:	5500 x 2200 x 3500 mm (LxWxH)
Package weight:	TBD kg
Design ambient temperature MIN/MAX:	5 / 48 °C





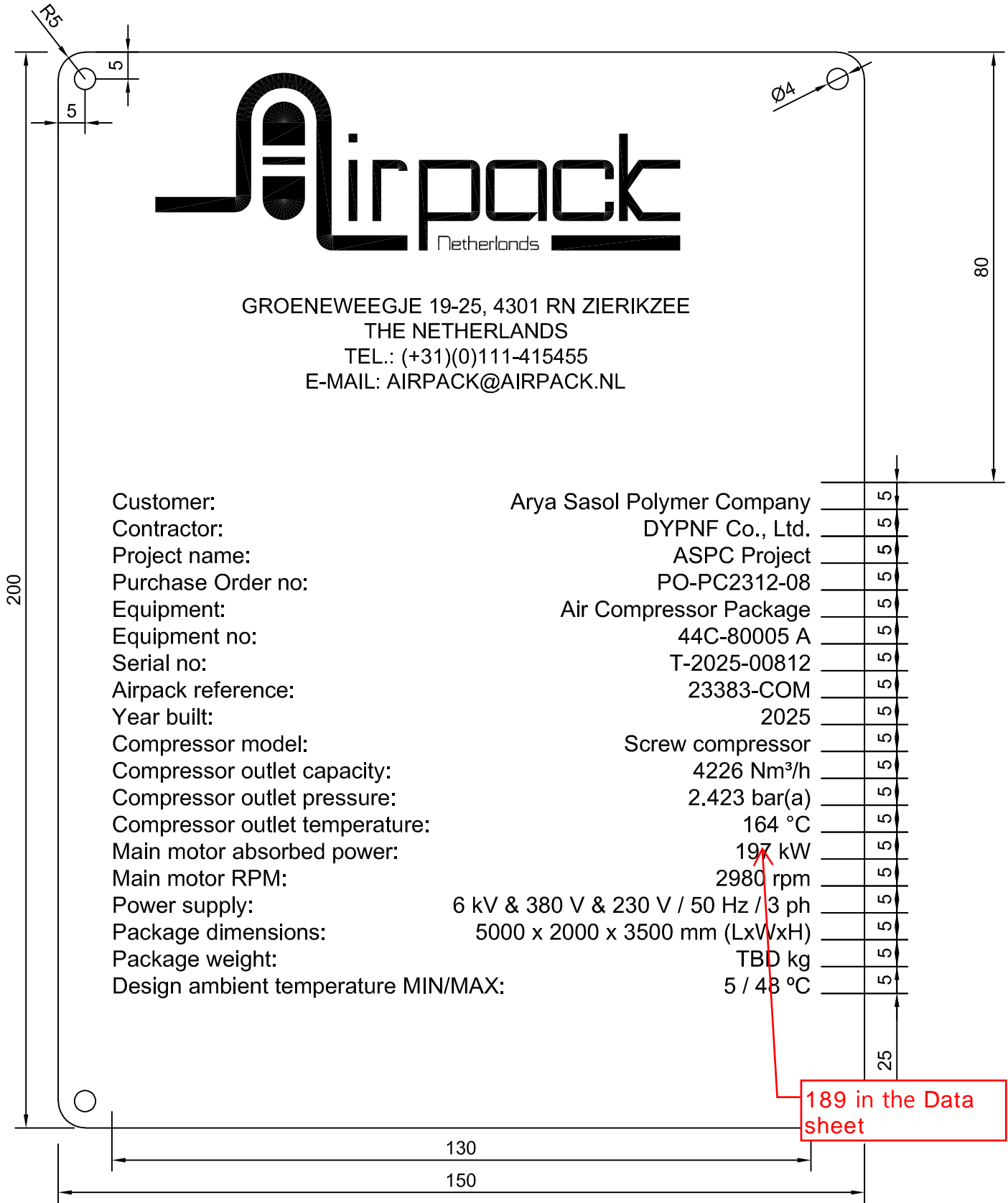
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Contractor:	DYPNF Co., Ltd.	5
Project name:	ASPC Project	5
Purchase Order no:	PO-PC2312-08	5
Equipment:	Air Compressor Package	5
Equipment no:	44C-80004 B	5
Serial no:	T-2025-00811	5
Airpack reference:	23383-COM	5
Year built:	2025	5
Compressor model:	Screw compressor	5
Compressor outlet capacity:	7339 Nm ³ /h	5
Compressor outlet pressure:	3.213 bar(a)	5
Compressor outlet temperature:	205 °C	5
Main motor absorbed power:	479 kW	5
Main motor RPM:	2985 rpm	5
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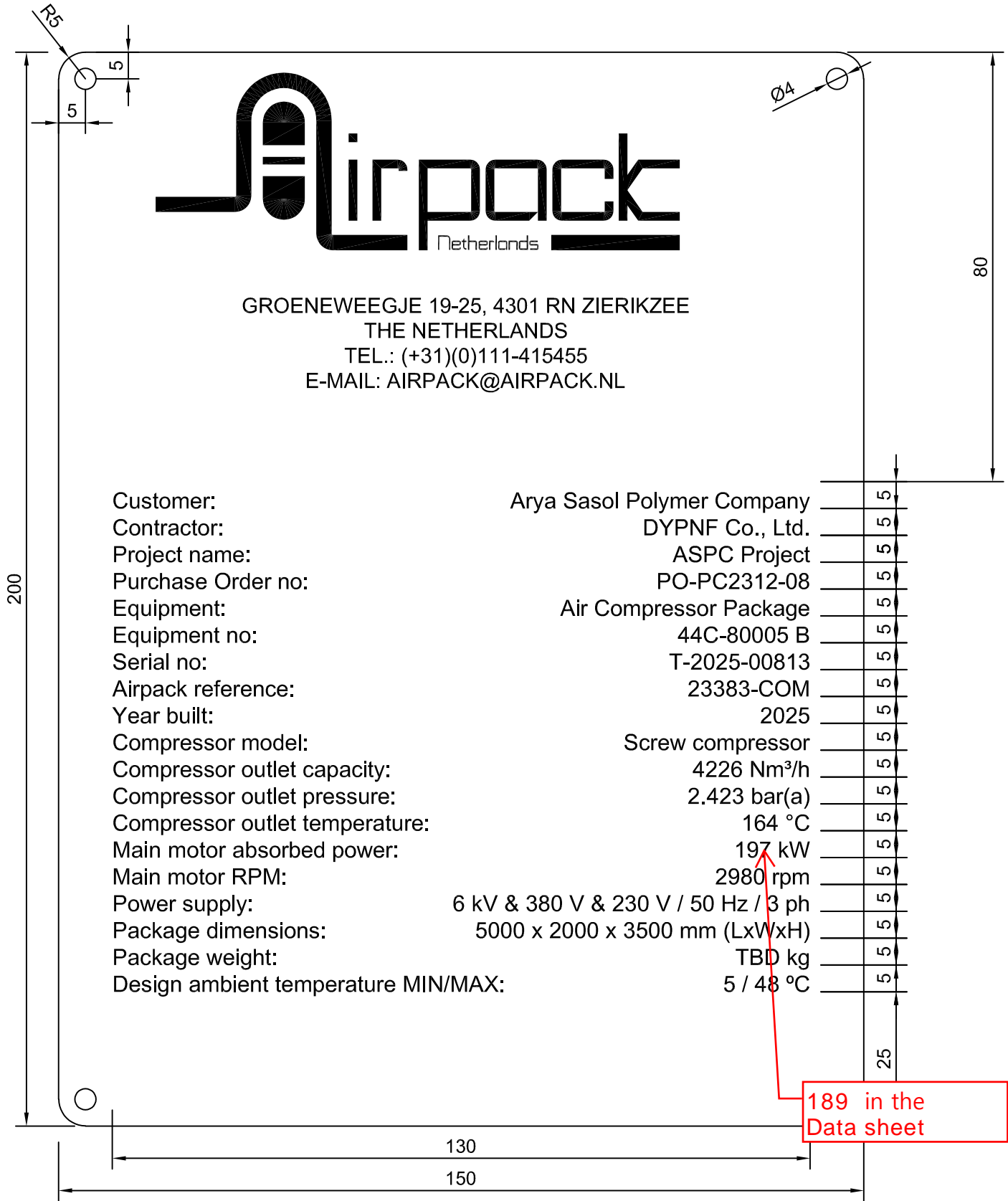


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Contractor:	DYPNF Co., Ltd.	5
Project name:	ASPC Project	5
Purchase Order no:	PO-PC2312-08	5
Equipment:	Air Compressor Package	5
Equipment no:	44C-80005 A	5
Serial no:	T-2025-00812	5
Airpack reference:	23383-COM	5
Year built:	2025	5
Compressor model:	Screw compressor	5
Compressor outlet capacity:	4226 Nm ³ /h	5
Compressor outlet pressure:	2.423 bar(a)	5
Compressor outlet temperature:	164 °C	5
Main motor absorbed power:	197 kW	5
Main motor RPM:	2980 rpm	5
Power supply:	6 kV & 380 V & 230 V / 50 Hz / 3 ph	5
Package dimensions:	5000 x 2000 x 3500 mm (LxVxH)	5
Package weight:	TBD kg	5
Design ambient temperature MIN/MAX:	5 / 48 °C	5

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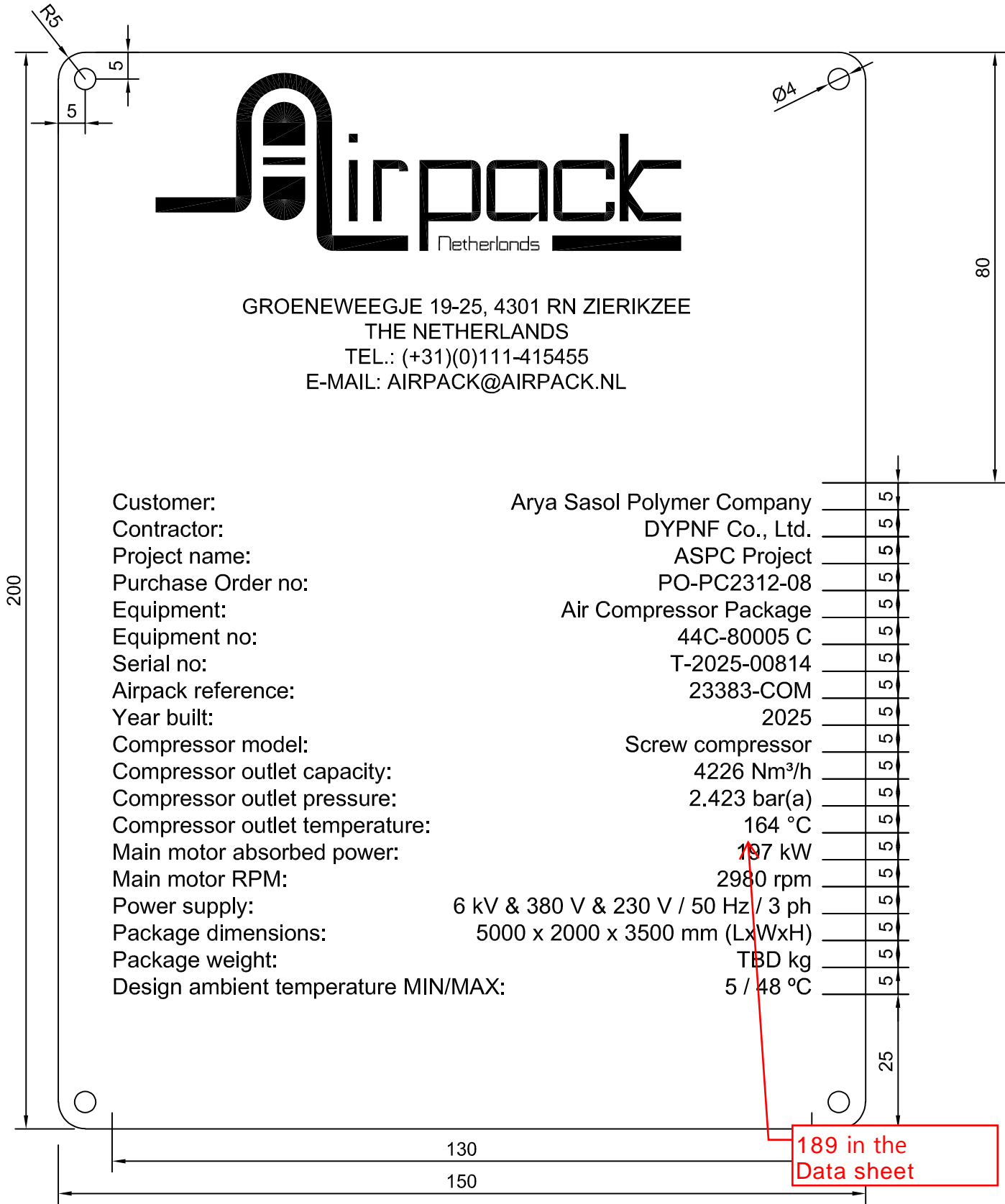


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Contractor:	DYPNF Co., Ltd.
Project name:	ASPC Project
Purchase Order no:	PO-PC2312-08
Equipment:	Air Compressor Package
Equipment no:	44C-80005 B
Serial no:	T-2025-00813
Airpack reference:	23383-COM
Year built:	2025
Compressor model:	Screw compressor
Compressor outlet capacity:	4226 Nm ³ /h
Compressor outlet pressure:	2.423 bar(a)
Compressor outlet temperature:	164 °C
Main motor absorbed power:	197 kW
Main motor RPM:	2980 rpm
Power supply:	6 kV & 380 V & 230 V / 50 Hz / 3 ph
Package dimensions:	5000 x 2000 x 3500 mm (LxWxH)
Package weight:	TBD kg
Design ambient temperature MIN/MAX:	5 / 48 °C

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Contractor:	DYPNF Co., Ltd.	
Project name:	ASPC Project	
Purchase Order no:	PO-PC2312-08	
Equipment:	Air Compressor Package	
Equipment no:	44C-80005 C	
Serial no:	T-2025-00814	
Airpack reference:	23383-COM	
Year built:	2025	
Compressor model:	Screw compressor	
Compressor outlet capacity:	4226 Nm ³ /h	
Compressor outlet pressure:	2.423 bar(a)	
Compressor outlet temperature:	164 °C	
Main motor absorbed power:	189 kW	
Main motor RPM:	2980 rpm	
Power supply:	6 kV & 380 V & 230 V / 50 Hz / 3 ph	
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