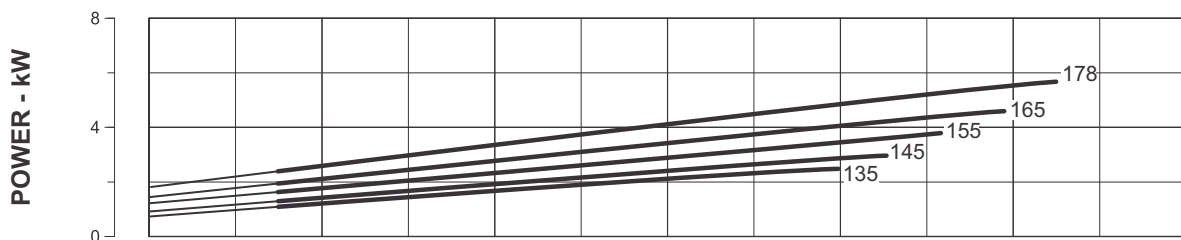
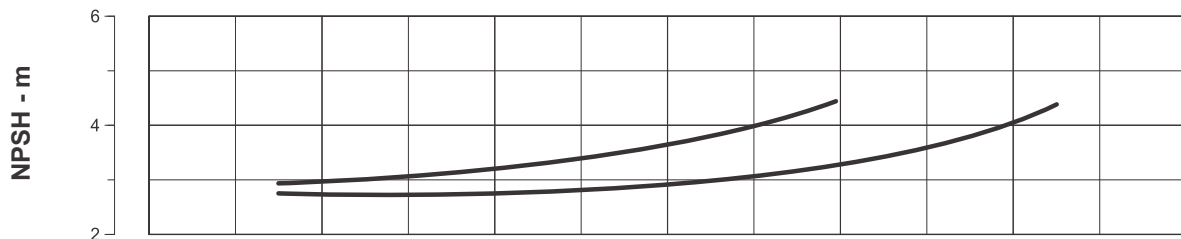
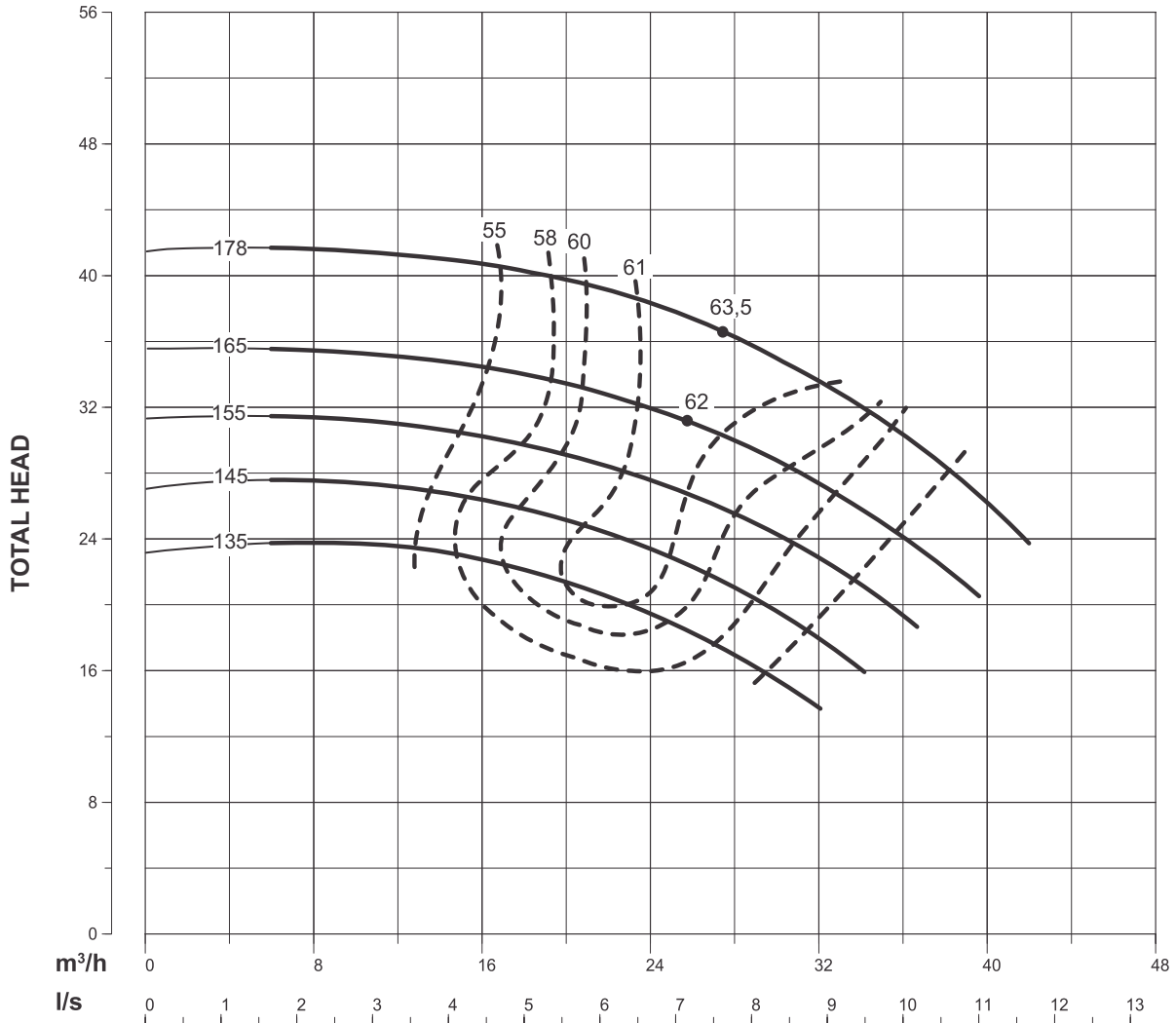




TYPICAL PERFORMANCE CURVE	
TESTED ACCORDING TO ISO 9906 Annex A	
PERFORMANCE	1000 kg/m³
ND SUCTION	50 mm
ND DISCHARGE	32 mm

32-160

2900 rpm

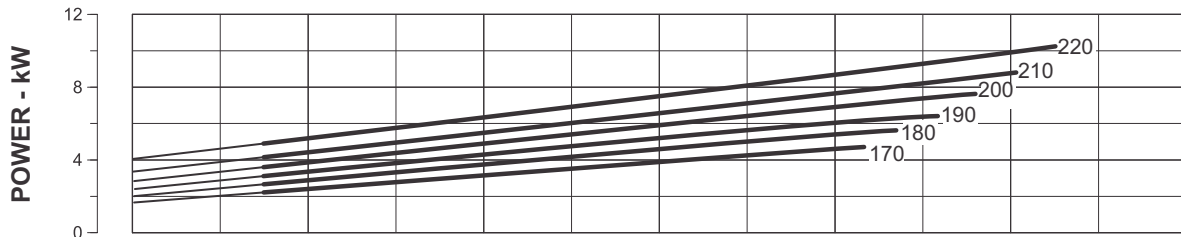
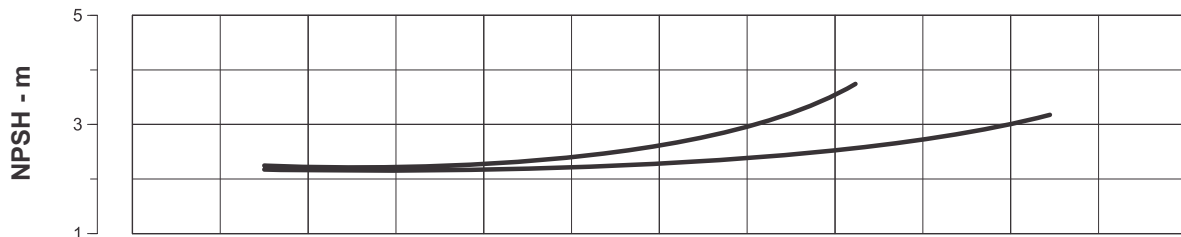
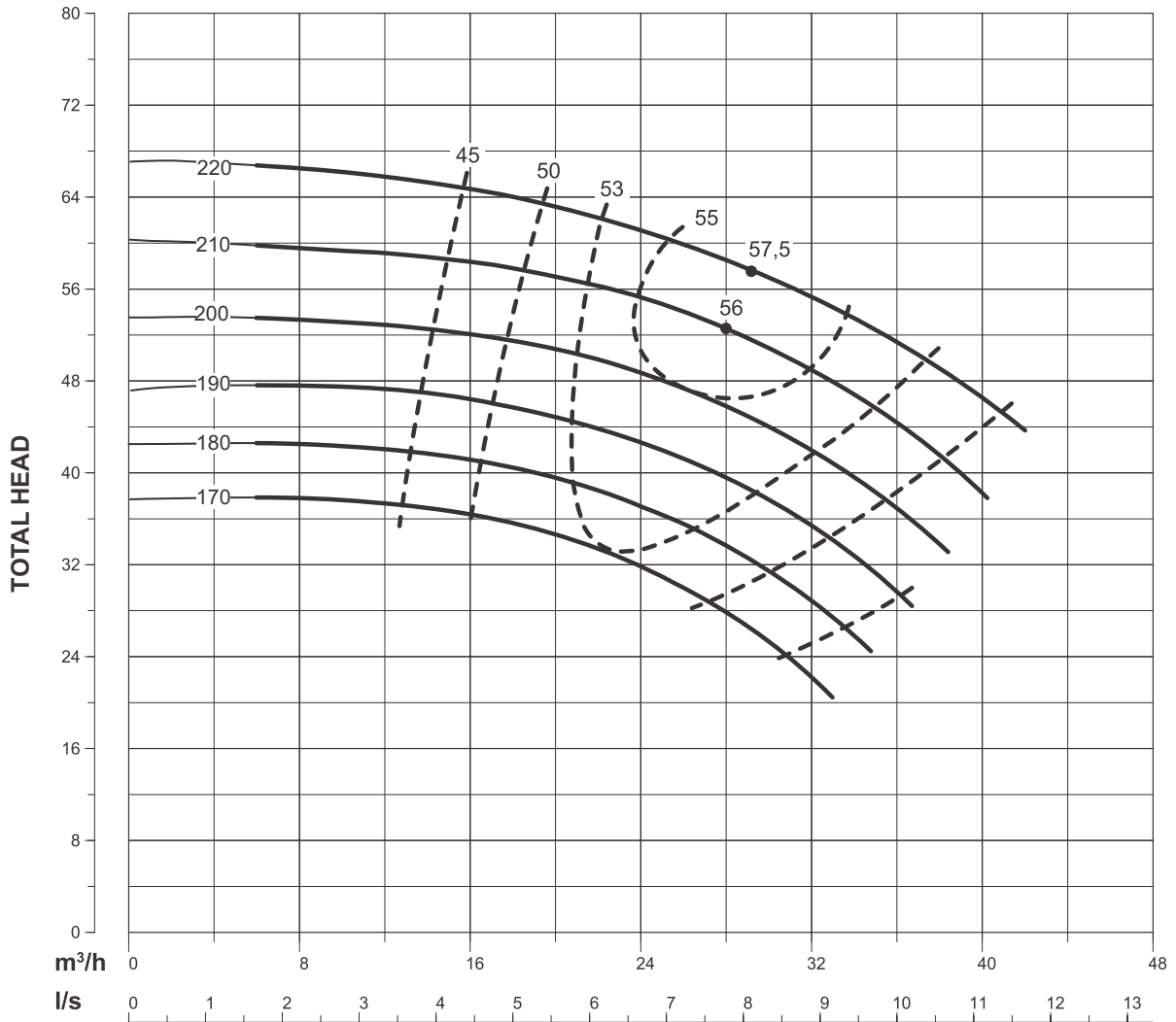


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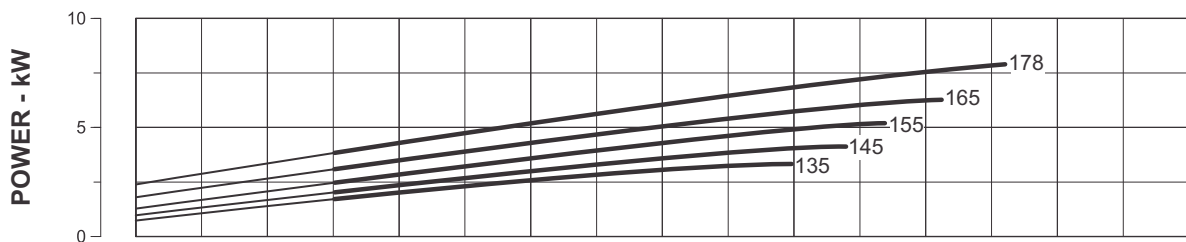
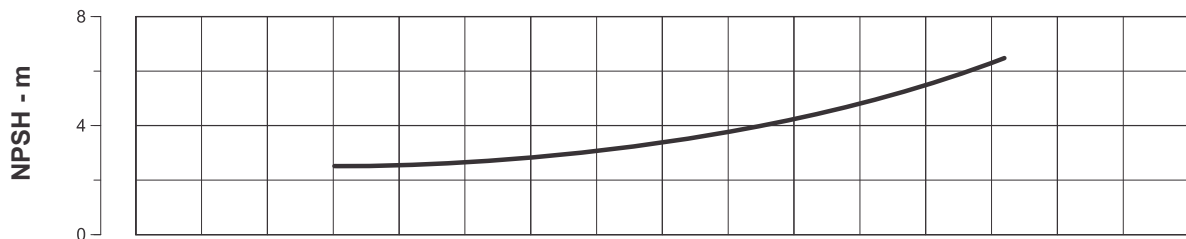
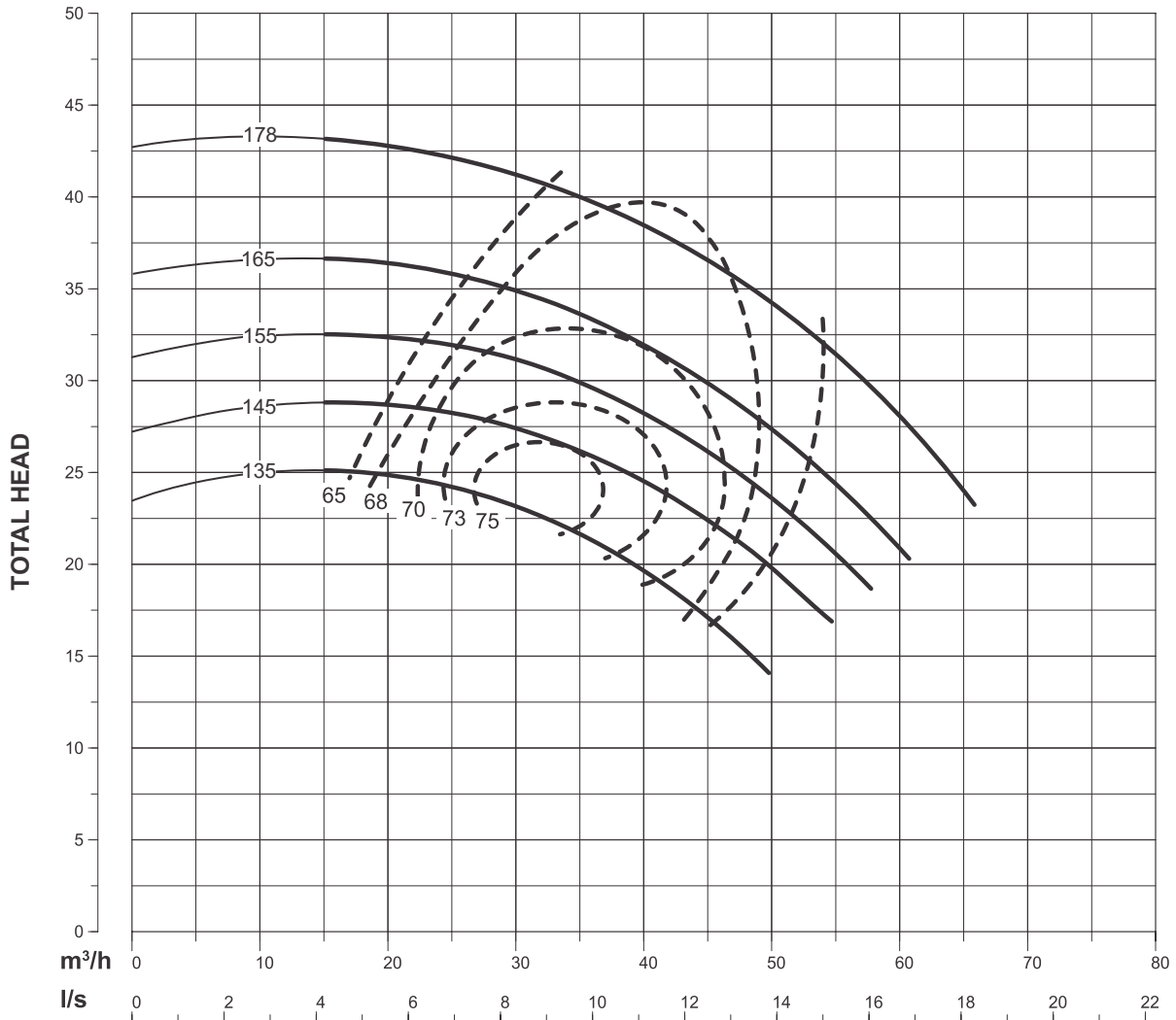
CURVE NO. SRF00133



TYPICAL PERFORMANCE CURVE	
TESTED ACCORDING TO ISO 9906 Annex A	
PERFORMANCE	1000 kg/m ³
ND SUCTION	50 mm
ND DISCHARGE	32 mm



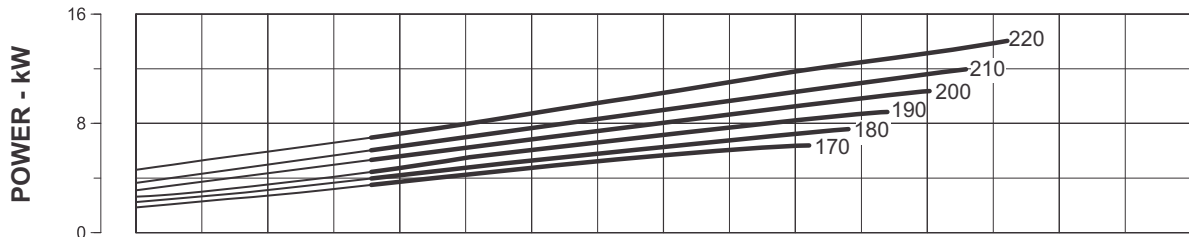
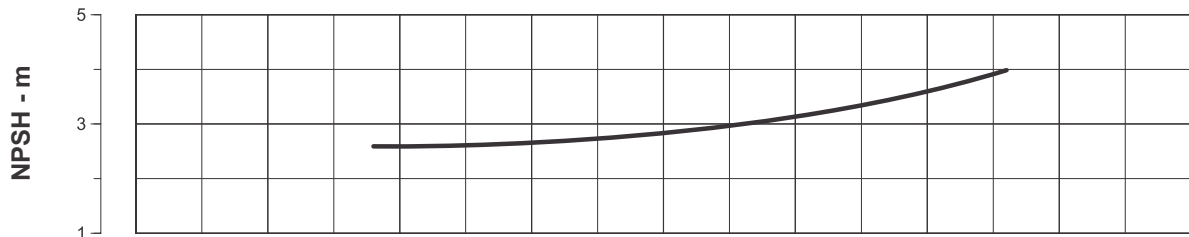
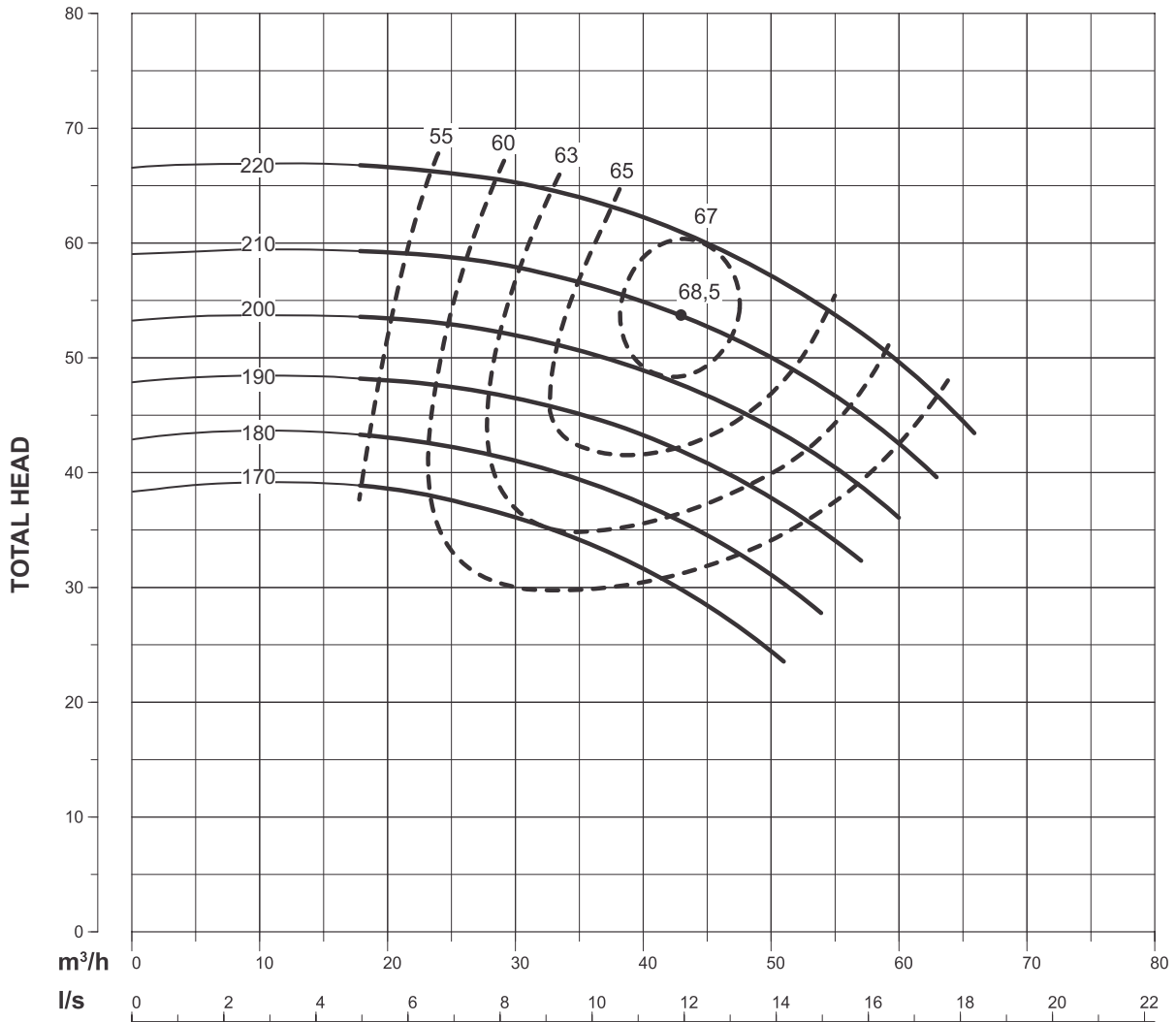
TYPICAL PERFORMANCE CURVE	
TESTED ACCORDING TO ISO 9906 Annex A	
PERFORMANCE	1000 kg/m ³
ND SUCTION	65 mm
ND DISCHARGE	40 mm



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CURVE NO. SRF00135

TYPICAL PERFORMANCE CURVE	
TESTED ACCORDING TO ISO 9906 Annex A	
PERFORMANCE	1000 kg/m ³
ND SUCTION	65 mm
ND DISCHARGE	40 mm

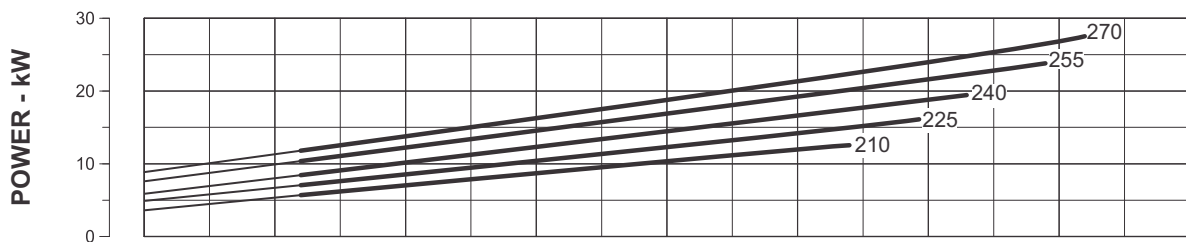
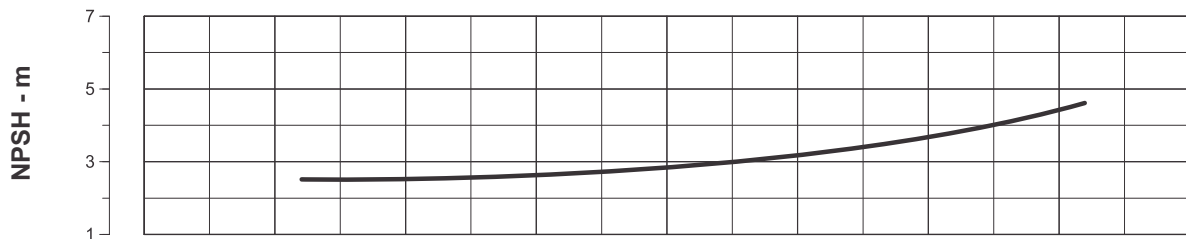
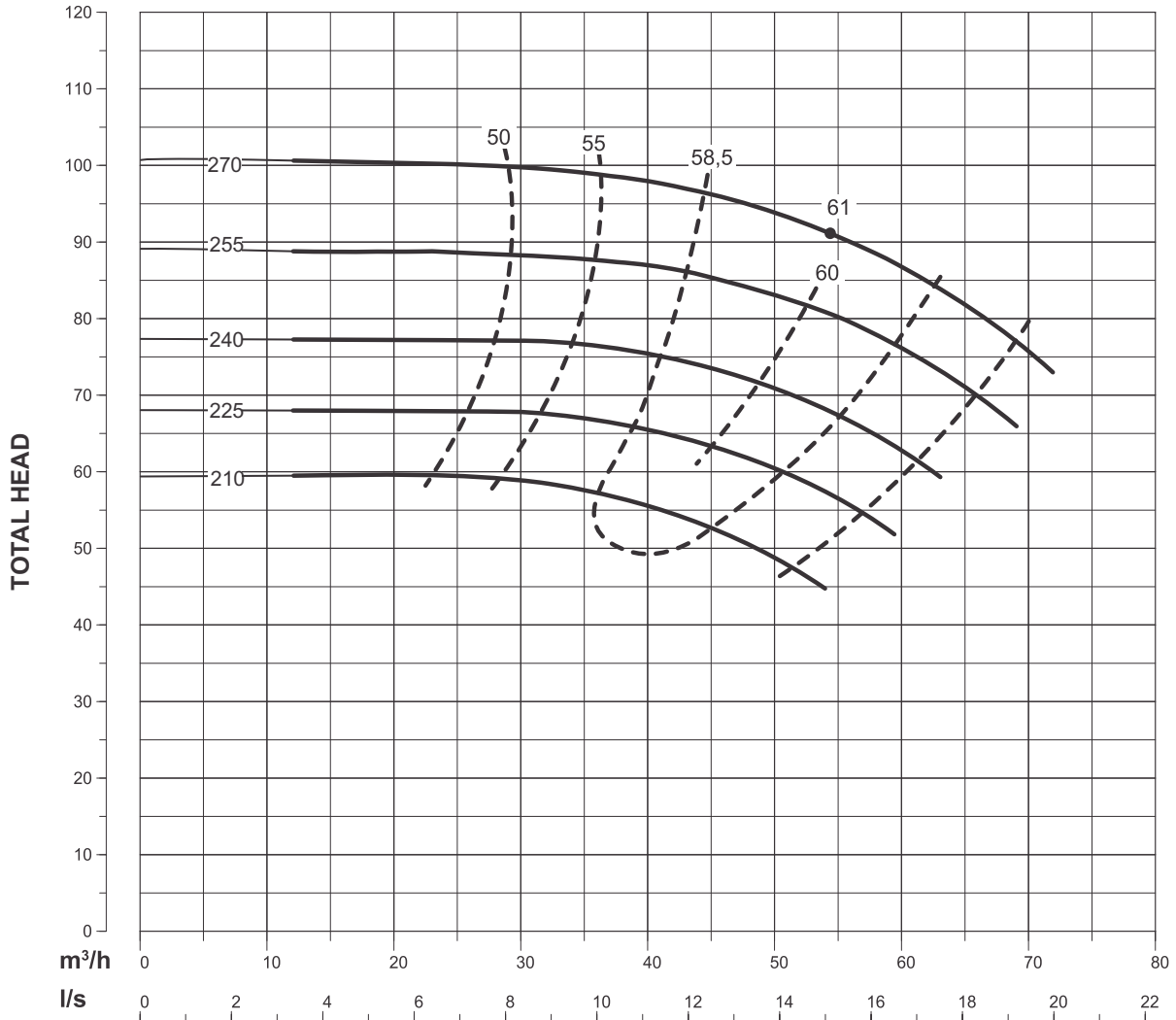




TYPICAL PERFORMANCE CURVE	
TESTED ACCORDING TO ISO 9906 Annex A	
PERFORMANCE	1000 kg/m³
ND SUCTION	65 mm
ND DISCHARGE	40 mm

40-250

2900 rpm

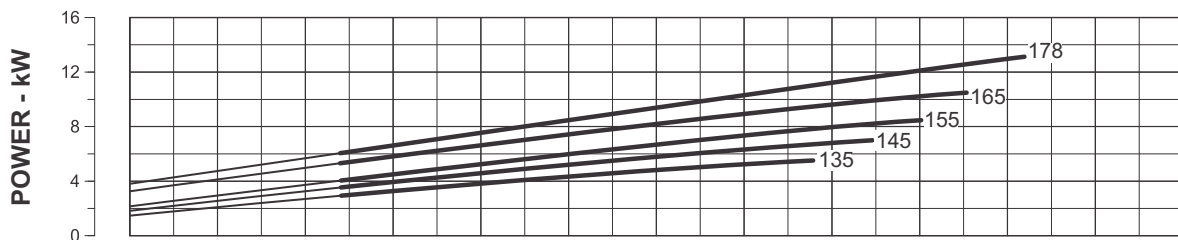
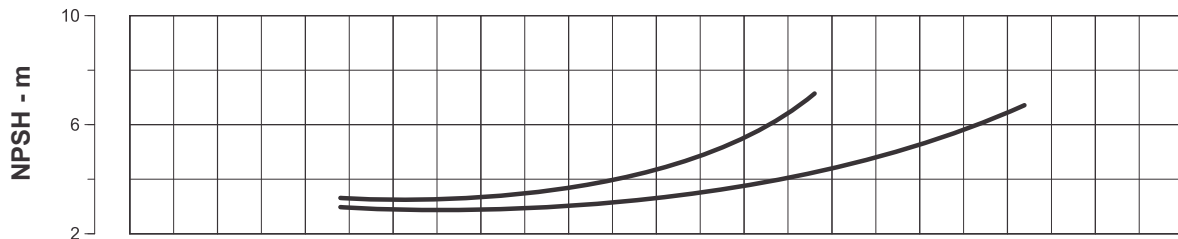
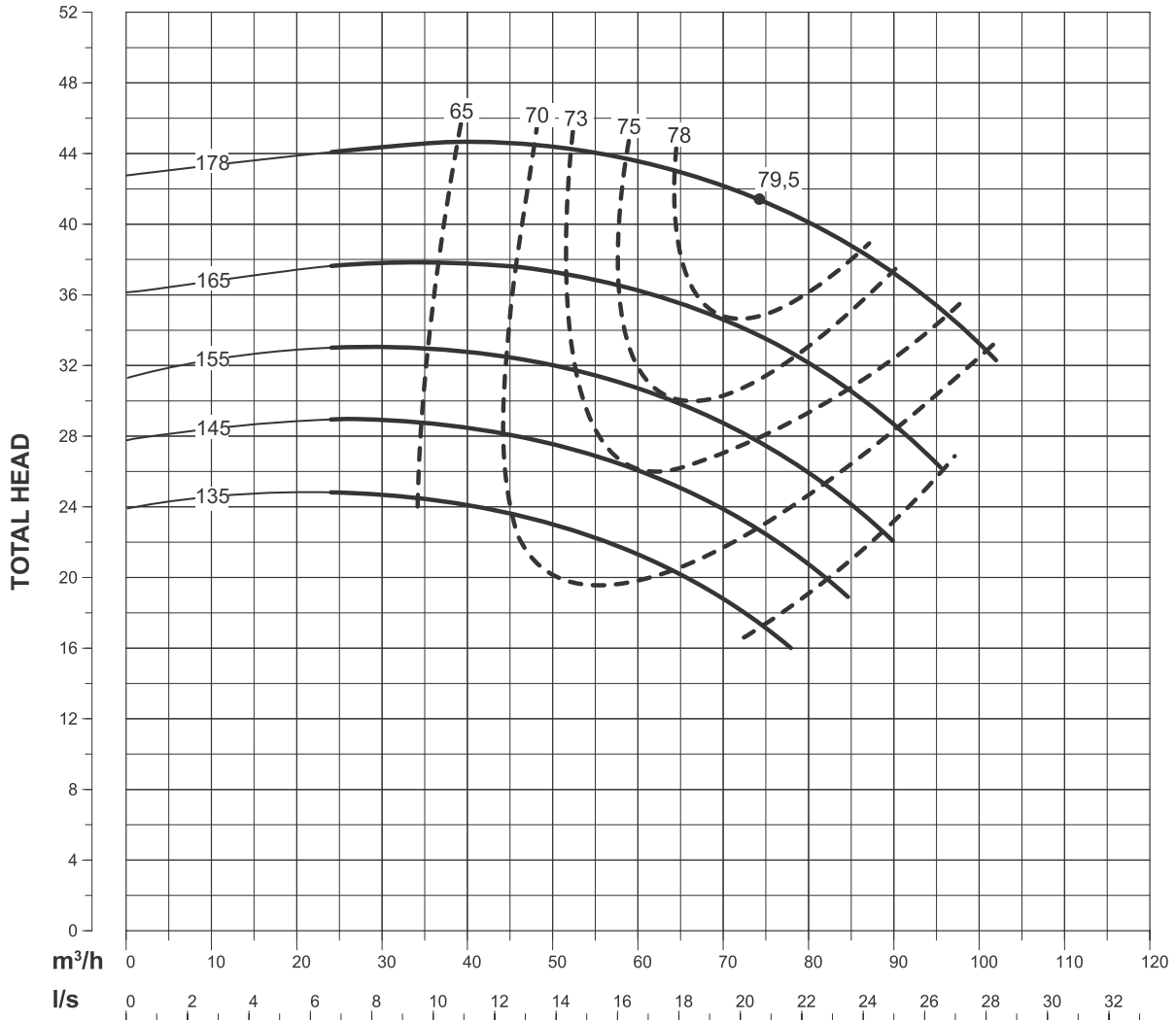


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CURVE NO. SRF00137



TYPICAL PERFORMANCE CURVE	
TESTED ACCORDING TO ISO 9906 Annex A	
PERFORMANCE	1000 kg/m ³
ND SUCTION	65 mm
ND DISCHARGE	50 mm

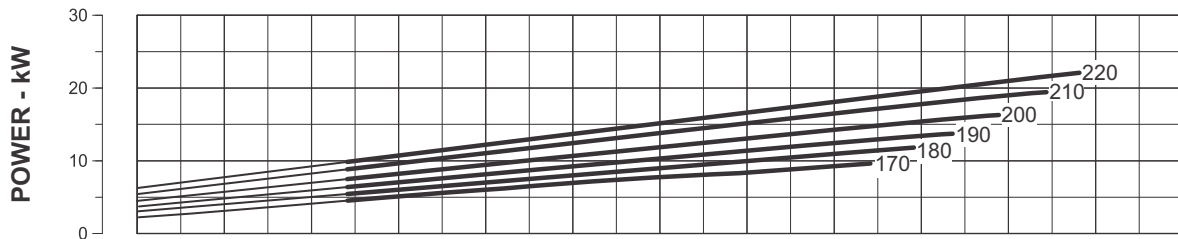
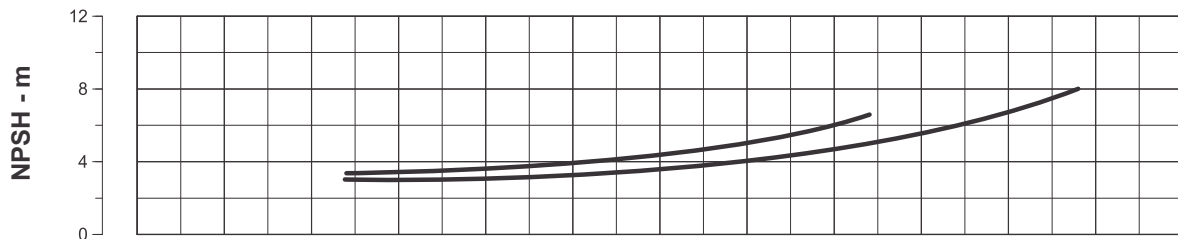
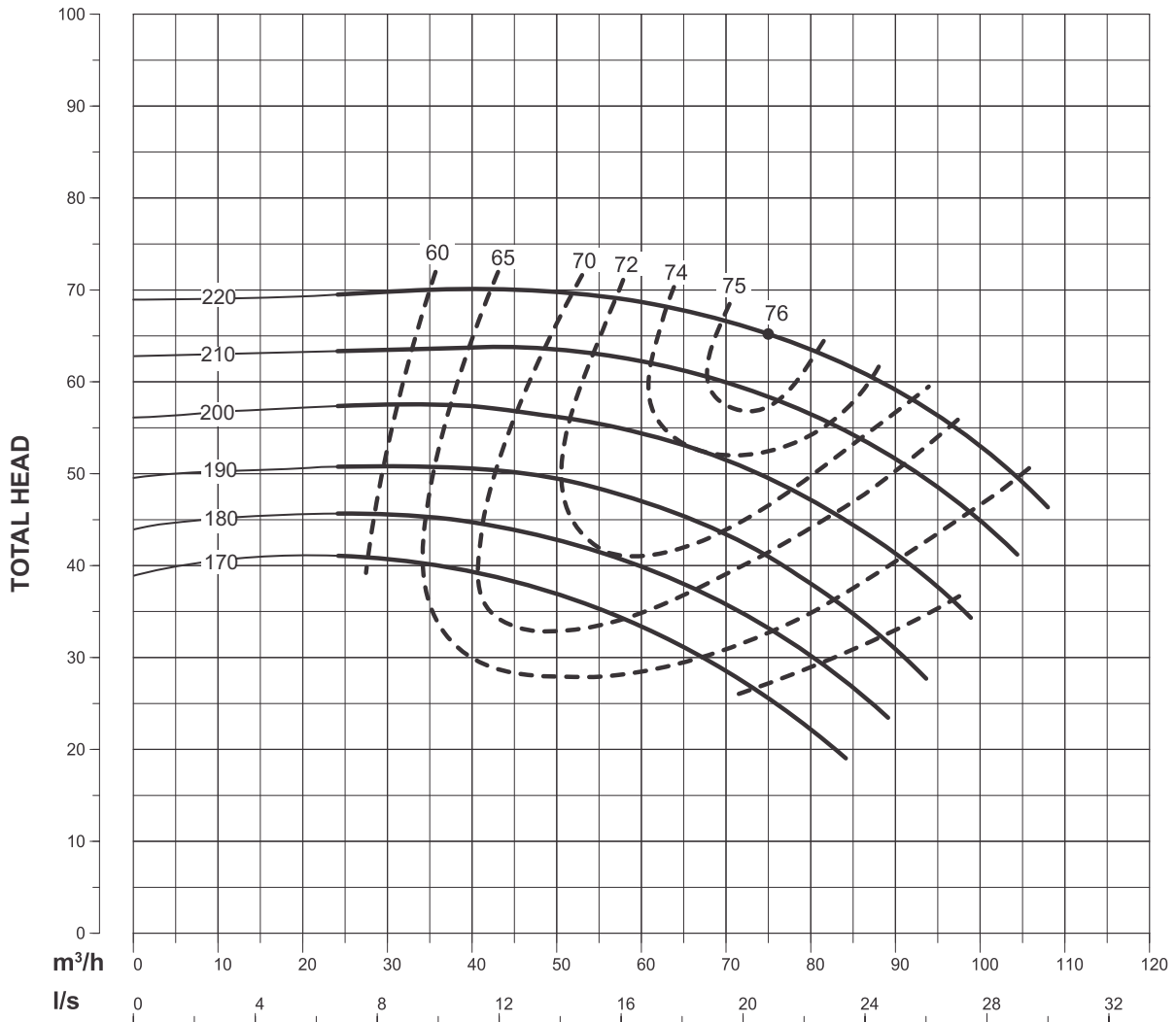




TYPICAL PERFORMANCE CURVE	
TESTED ACCORDING TO ISO 9906 Annex A	
PERFORMANCE	1000 kg/m³
ND SUCTION	65 mm
ND DISCHARGE	50 mm

50-200

2900 rpm



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CURVE NO. SRF00139

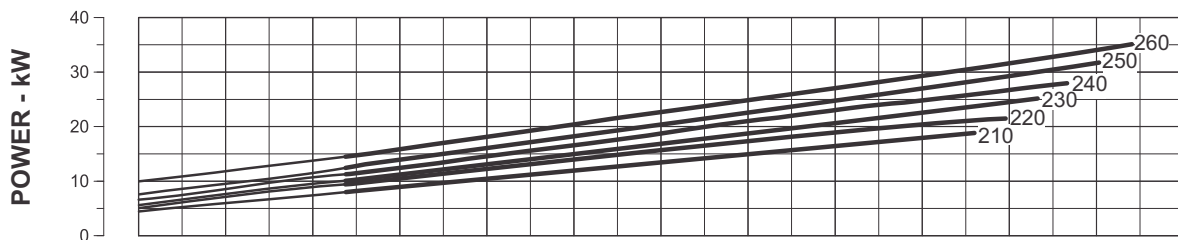
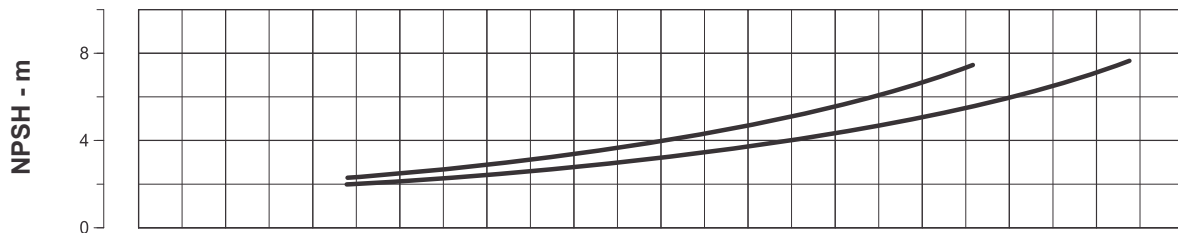
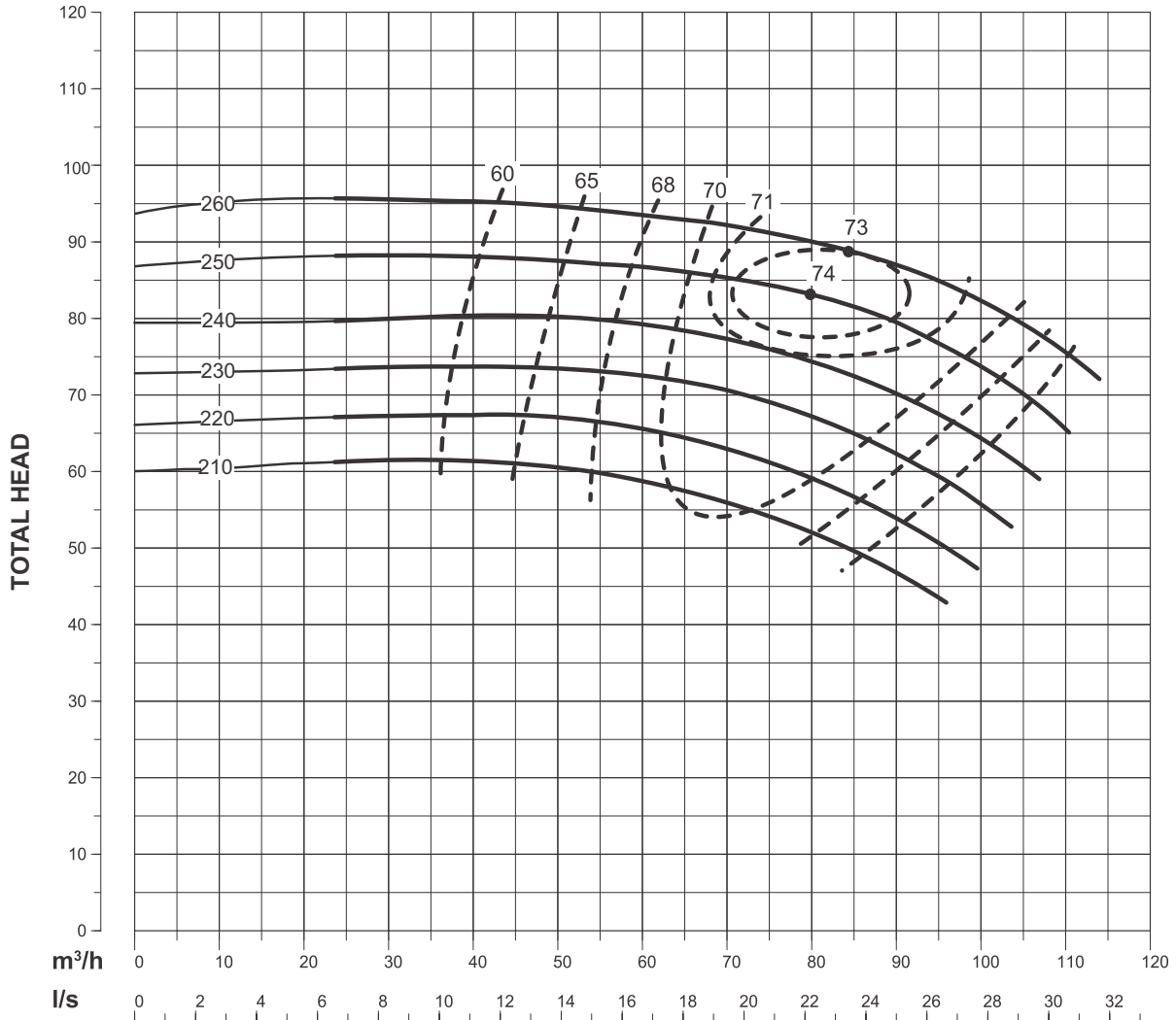




TYPICAL PERFORMANCE CURVE	
TESTED ACCORDING TO ISO 9906 Annex A	
PERFORMANCE	1000 kg/m³
ND SUCTION	65 mm
ND DISCHARGE	50 mm

50-250

2900 rpm

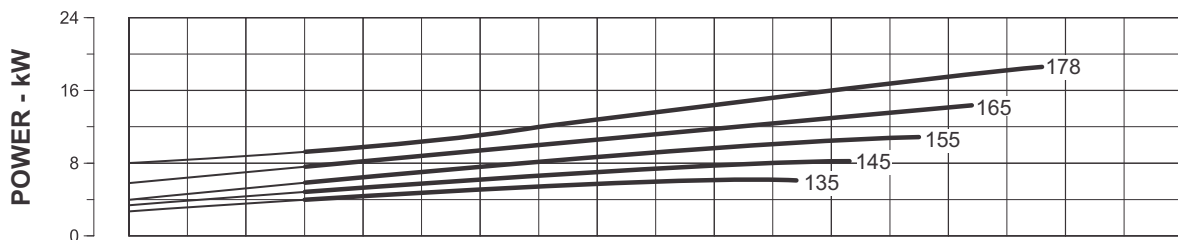
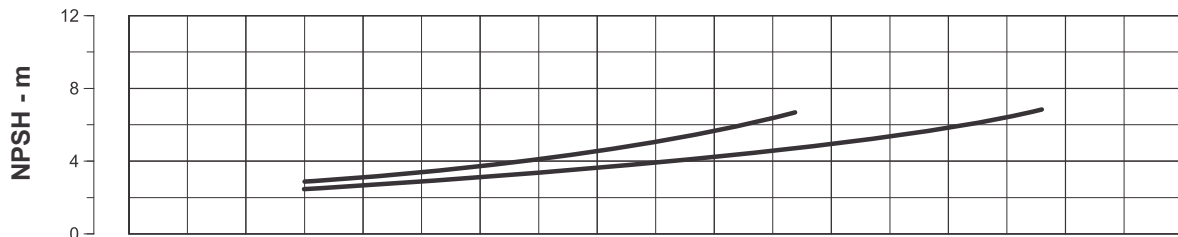
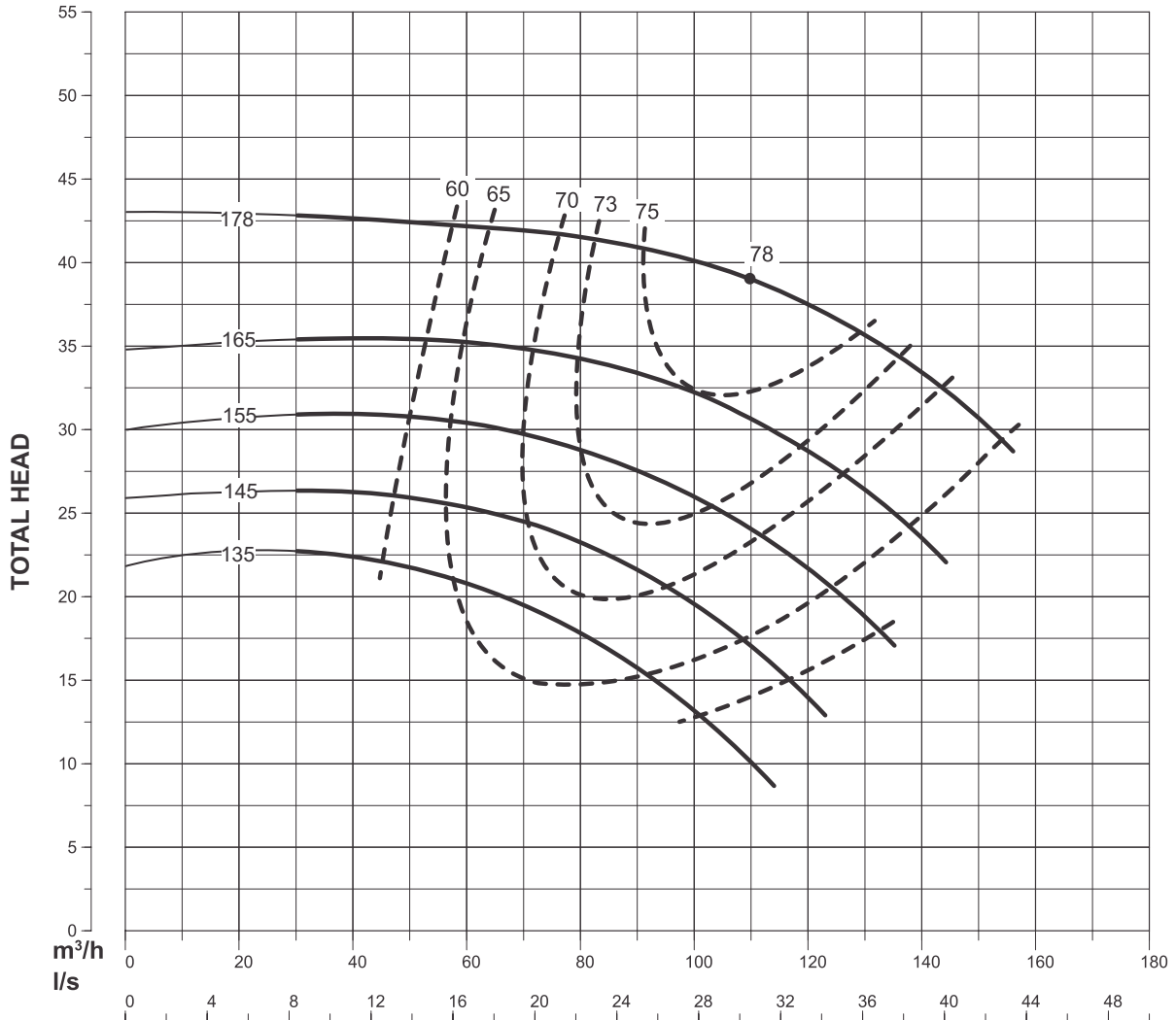


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CURVE NO. SRF00140



TYPICAL PERFORMANCE CURVE	
TESTED ACCORDING TO ISO 9906 Annex A	
PERFORMANCE	1000 kg/m ³
ND SUCTION	80 mm
ND DISCHARGE	65 mm



DATE: 01/05/11

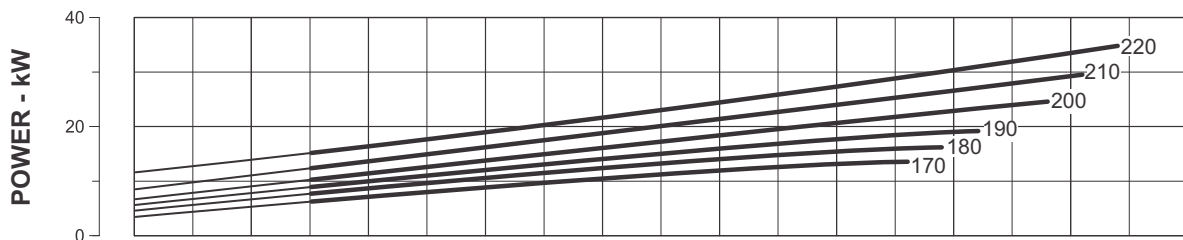
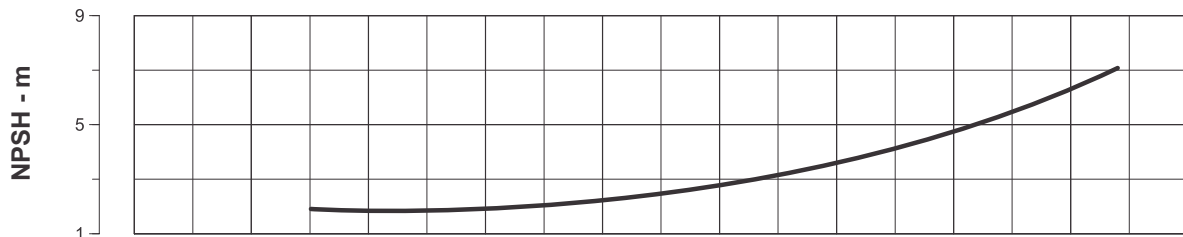
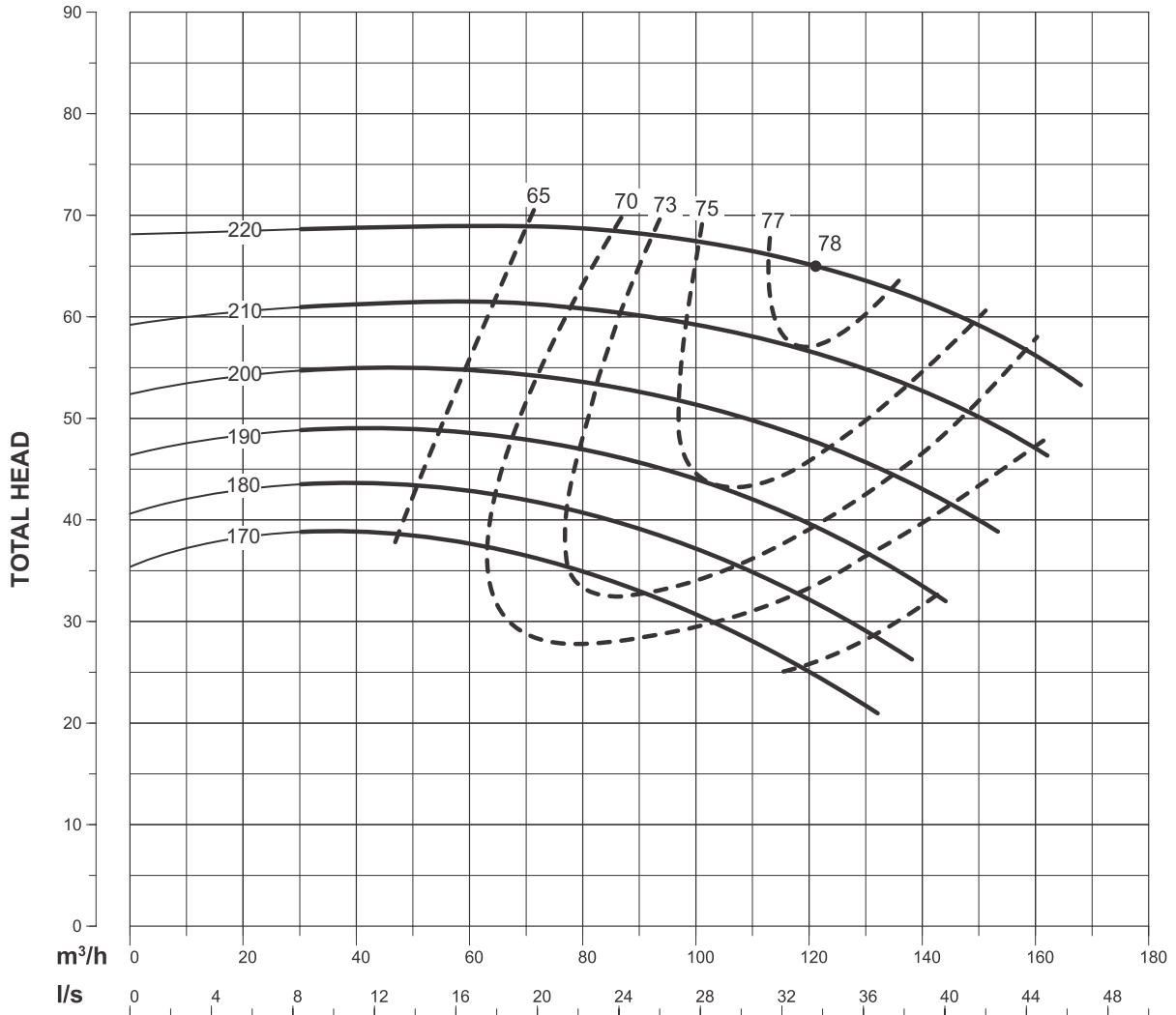
CURVE NO. SRF00141



TYPICAL PERFORMANCE CURVE	
TESTED ACCORDING TO ISO 9906 Annex A	
PERFORMANCE	1000 kg/m³
ND SUCTION	80 mm
ND DISCHARGE	65 mm

65-200

2900 rpm

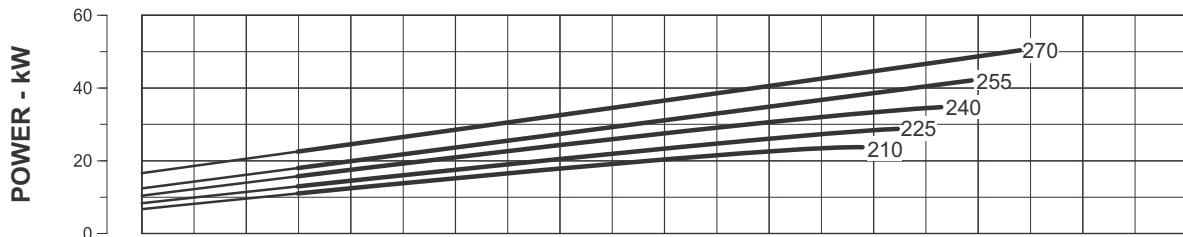
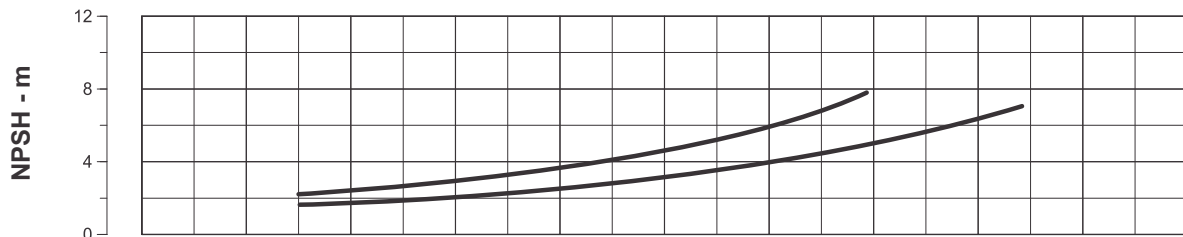
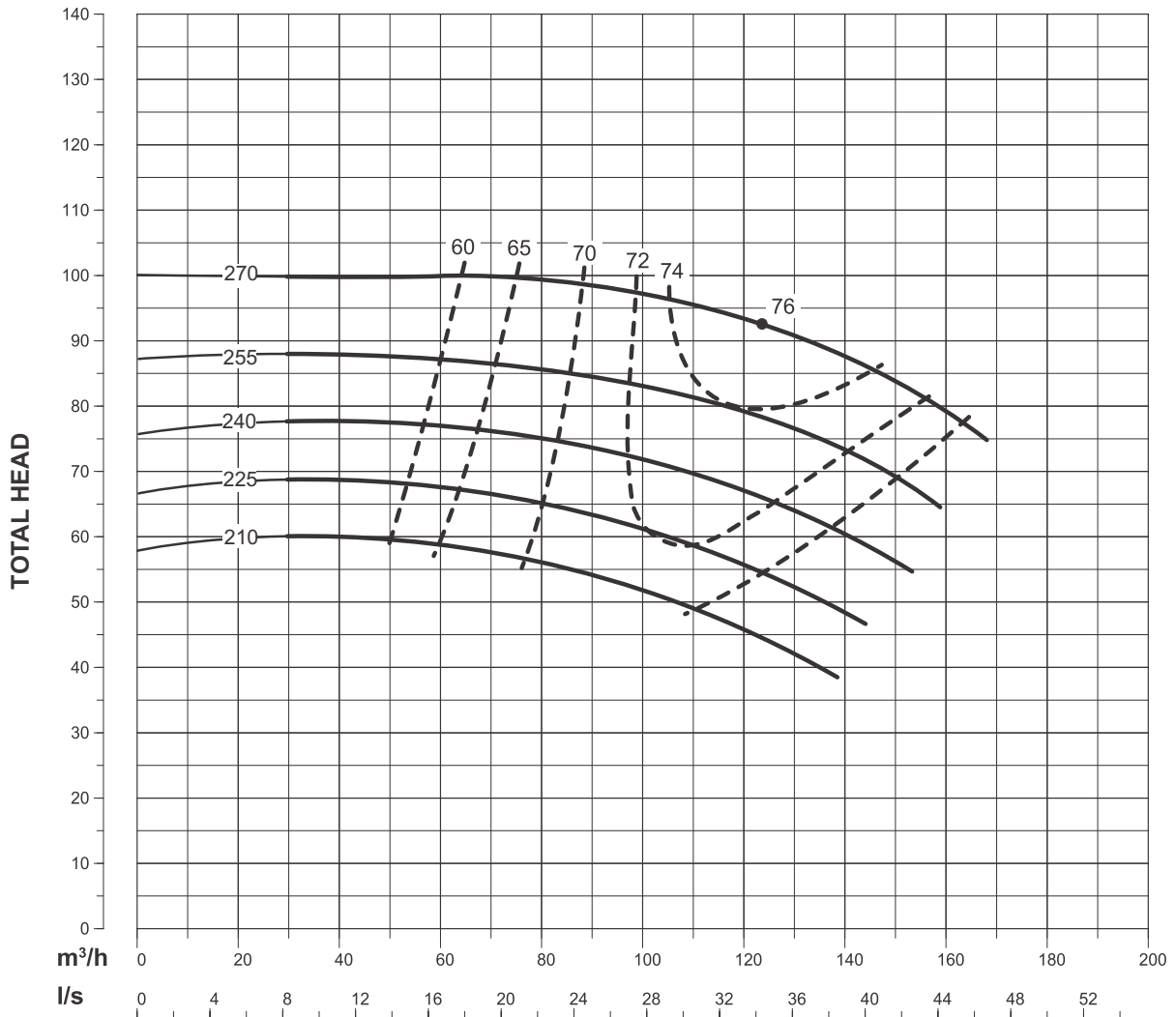


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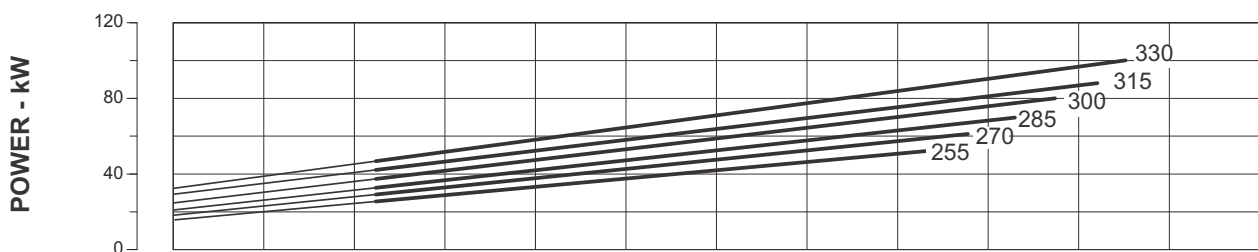
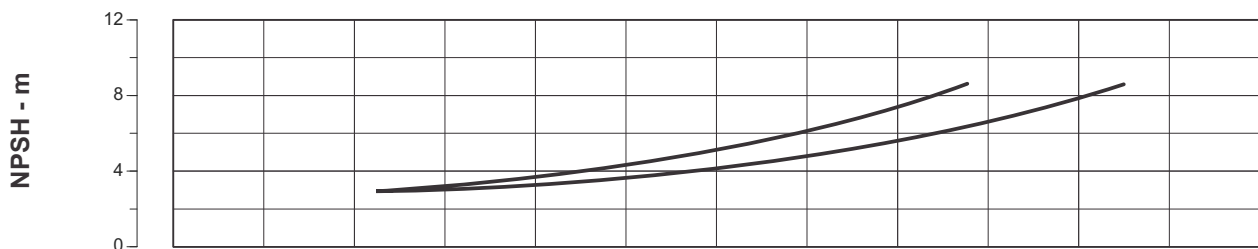
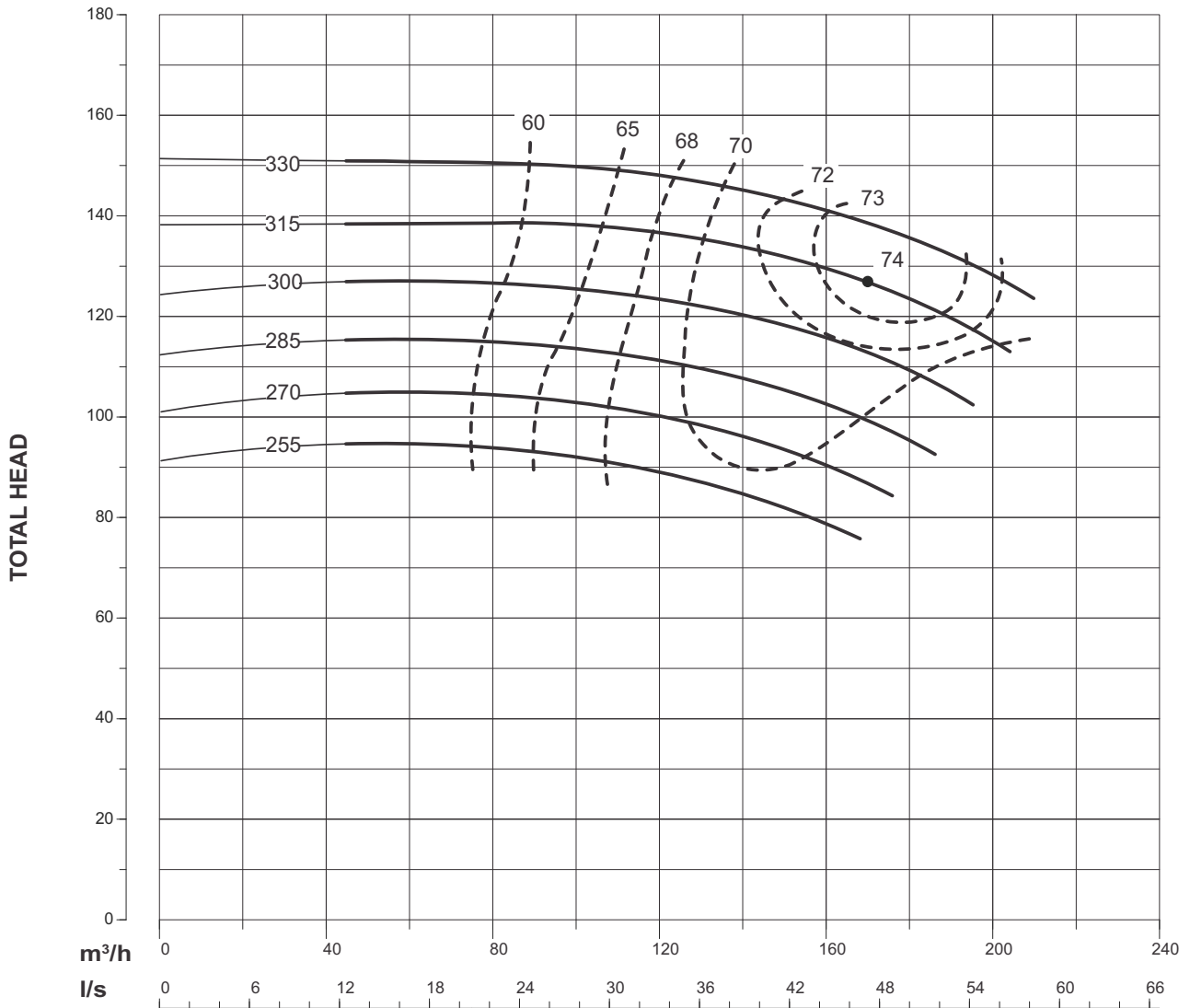
CURVE NO. SRF00142



TYPICAL PERFORMANCE CURVE	
TESTED ACCORDING TO ISO 9906 Annex A	
PERFORMANCE	1000 kg/m ³
ND SUCTION	80 mm
ND DISCHARGE	65 mm



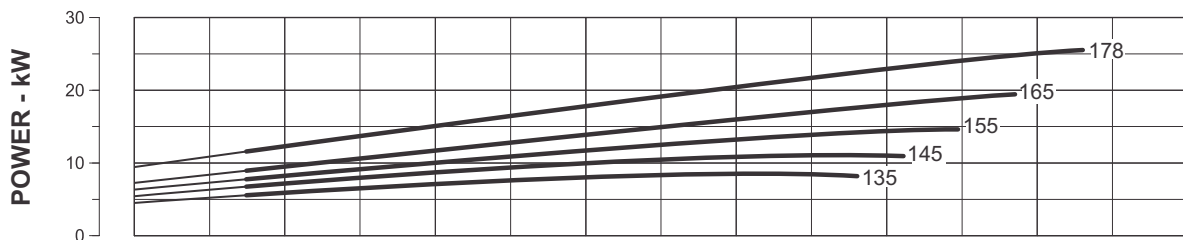
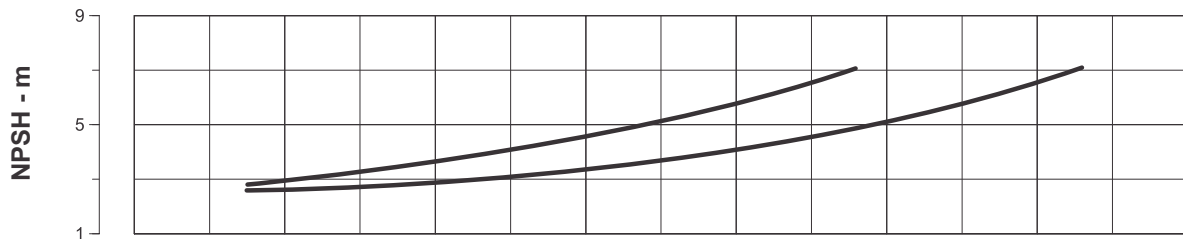
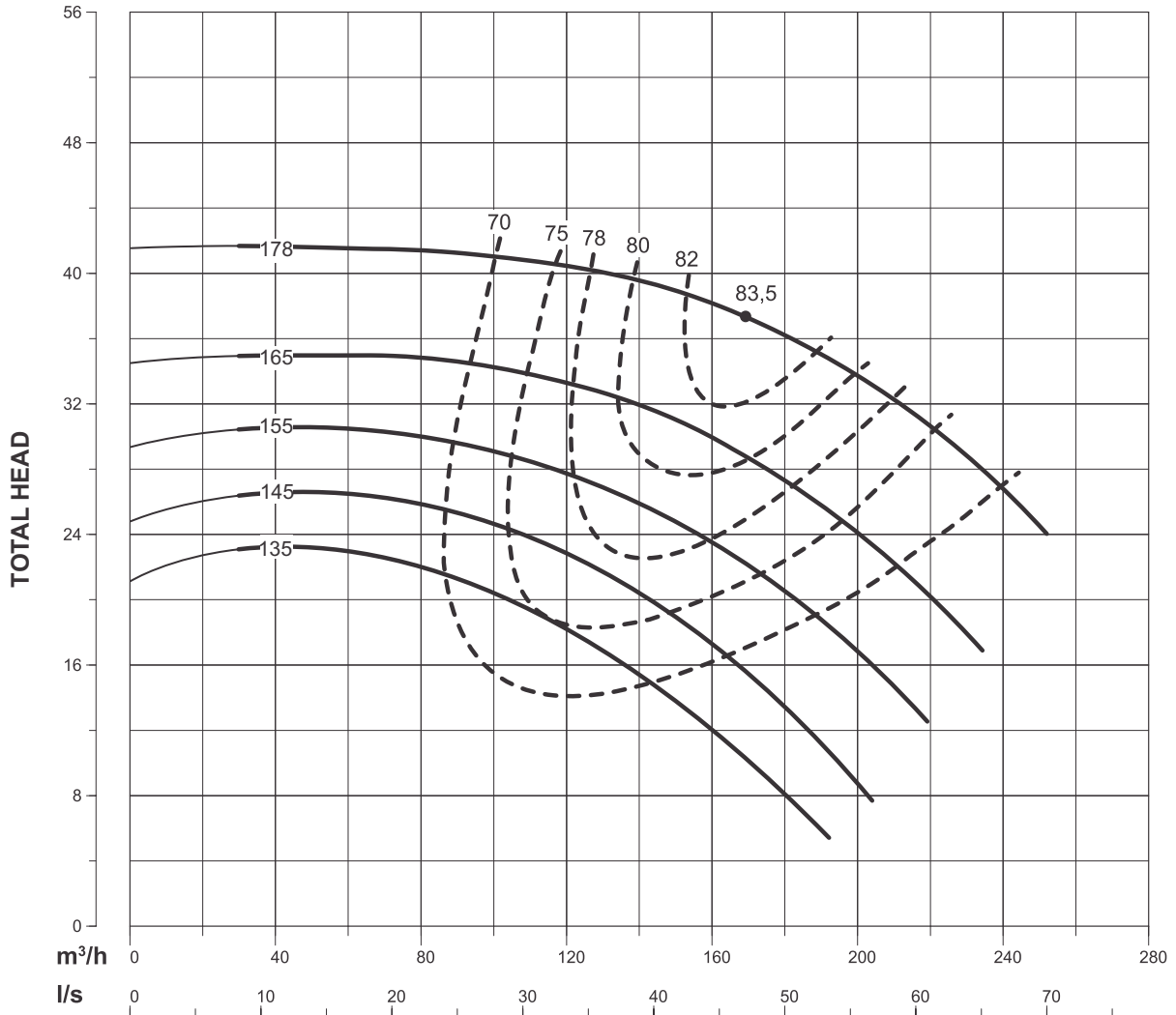
TYPICAL PERFORMANCE CURVE	
TESTED ACCORDING TO ISO 9906 Annex A	
PERFORMANCE	1 000 kg/m ³
ND SUCTION	80 mm
ND DISCHARGE	65 mm



DATE: 24/01/14

CURVE NO. SRF00144

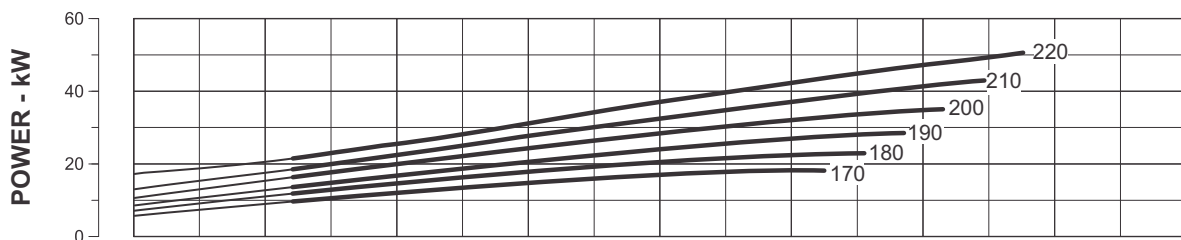
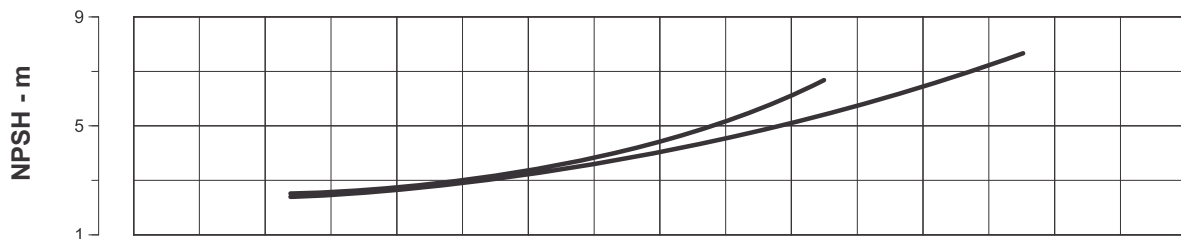
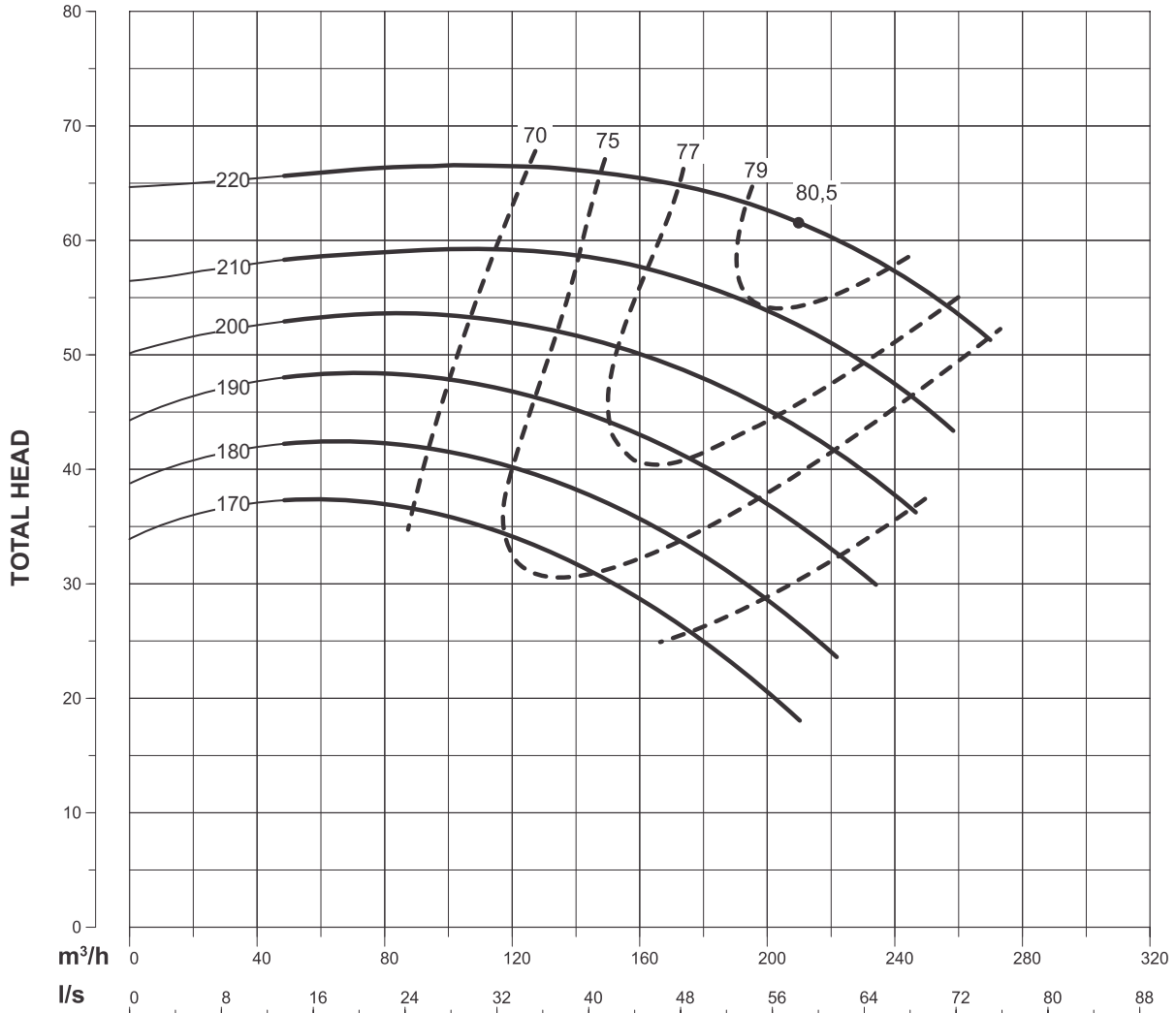
TYPICAL PERFORMANCE CURVE	
TESTED ACCORDING TO	ISO 9906 Annex A
PERFORMANCE	1000 kg/m ³
ND SUCTION	100 mm
ND DISCHARGE	80 mm



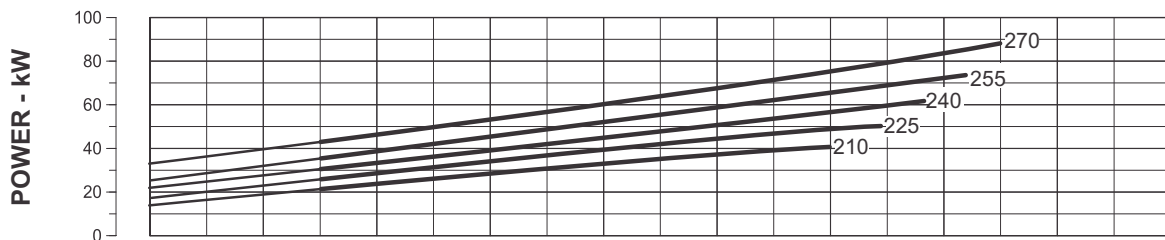
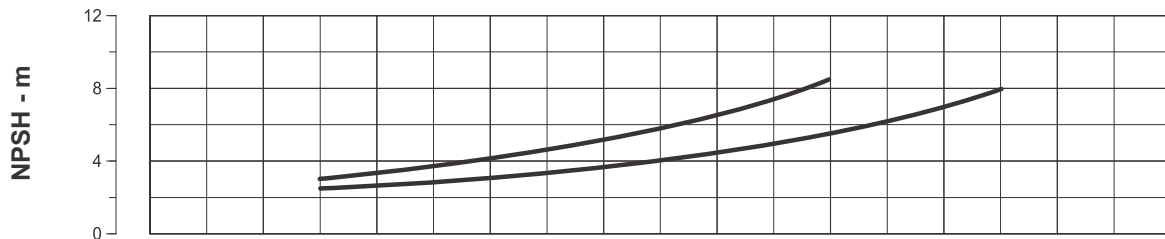
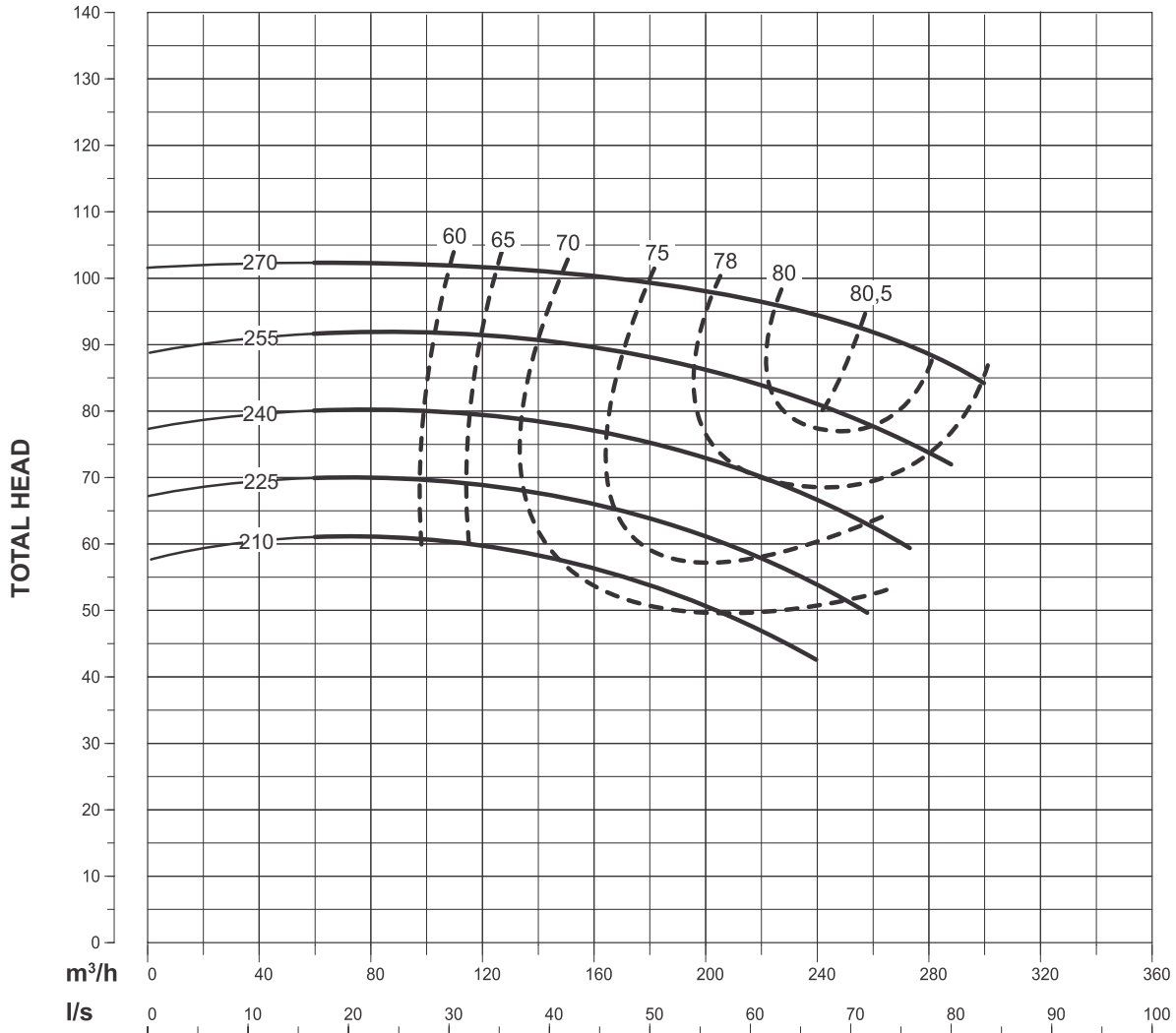
DATE: 01/05/11

CURVE NO. SRF00145

TYPICAL PERFORMANCE CURVE	
TESTED ACCORDING TO ISO 9906 Annex A	
PERFORMANCE	1000 kg/m ³
ND SUCTION	100 mm
ND DISCHARGE	80 mm



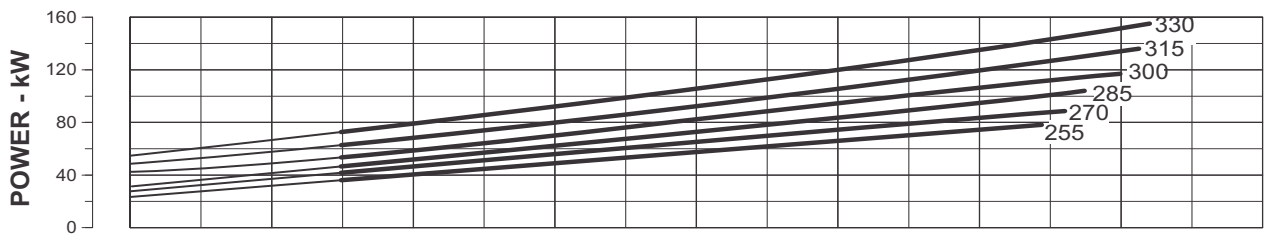
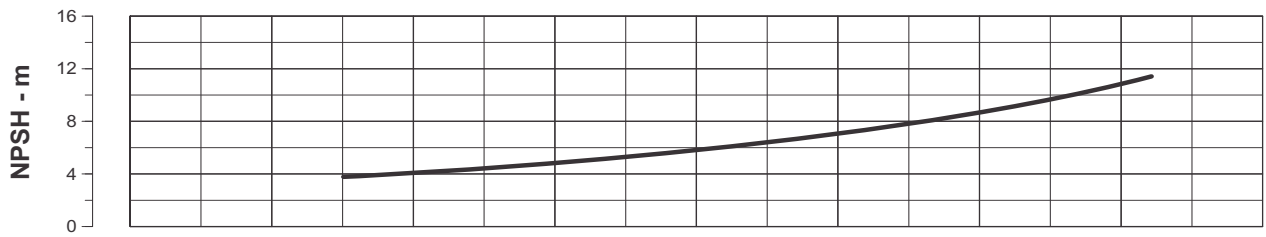
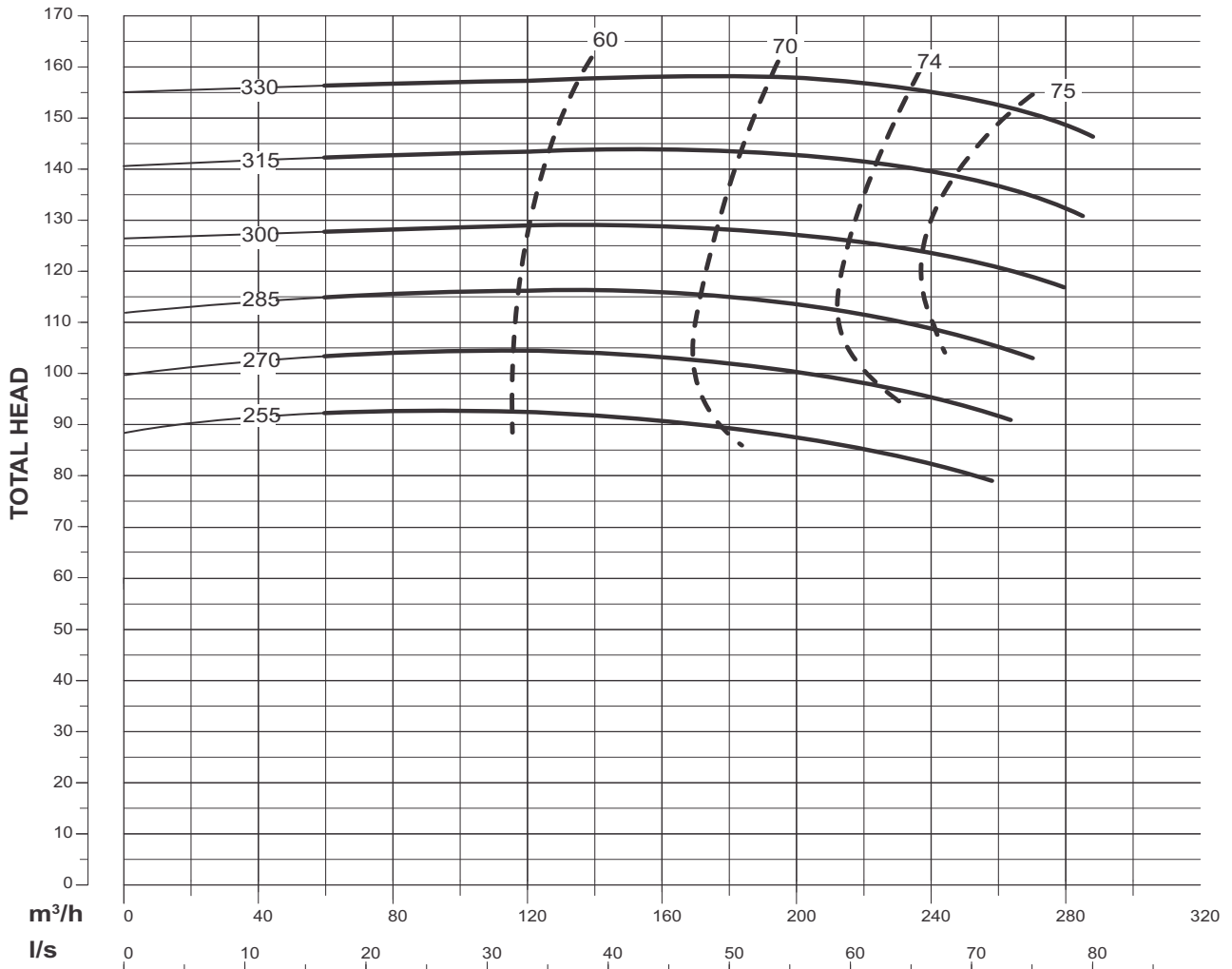
TYPICAL PERFORMANCE CURVE	
TESTED ACCORDING TO ISO 9906 Annex A	
PERFORMANCE	1000 kg/m ³
ND SUCTION	100 mm
ND DISCHARGE	80 mm



DATE: 01/05/11

CURVE NO. SRF00147

TYPICAL PERFORMANCE CURVE	
TESTED ACCORDING TO ISO 9906 Annex A	
PERFORMANCE	1000 kg/m ³
ND SUCTION	100 mm
ND DISCHARGE	80 mm



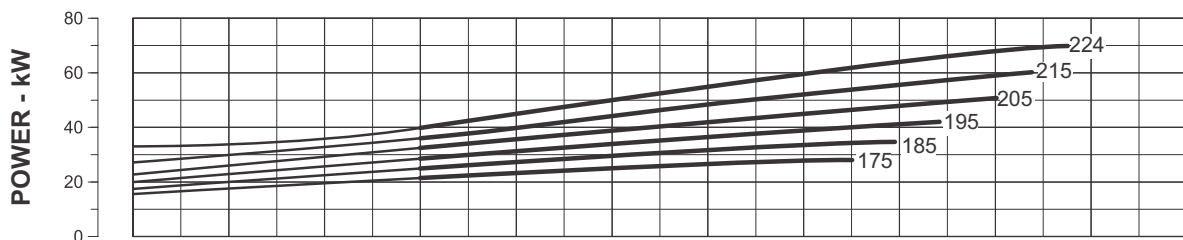
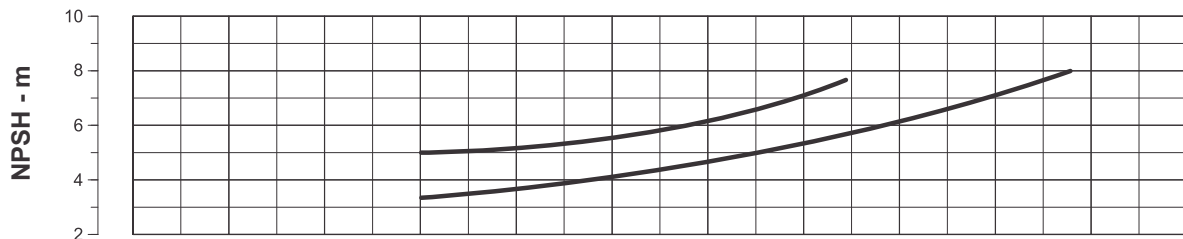
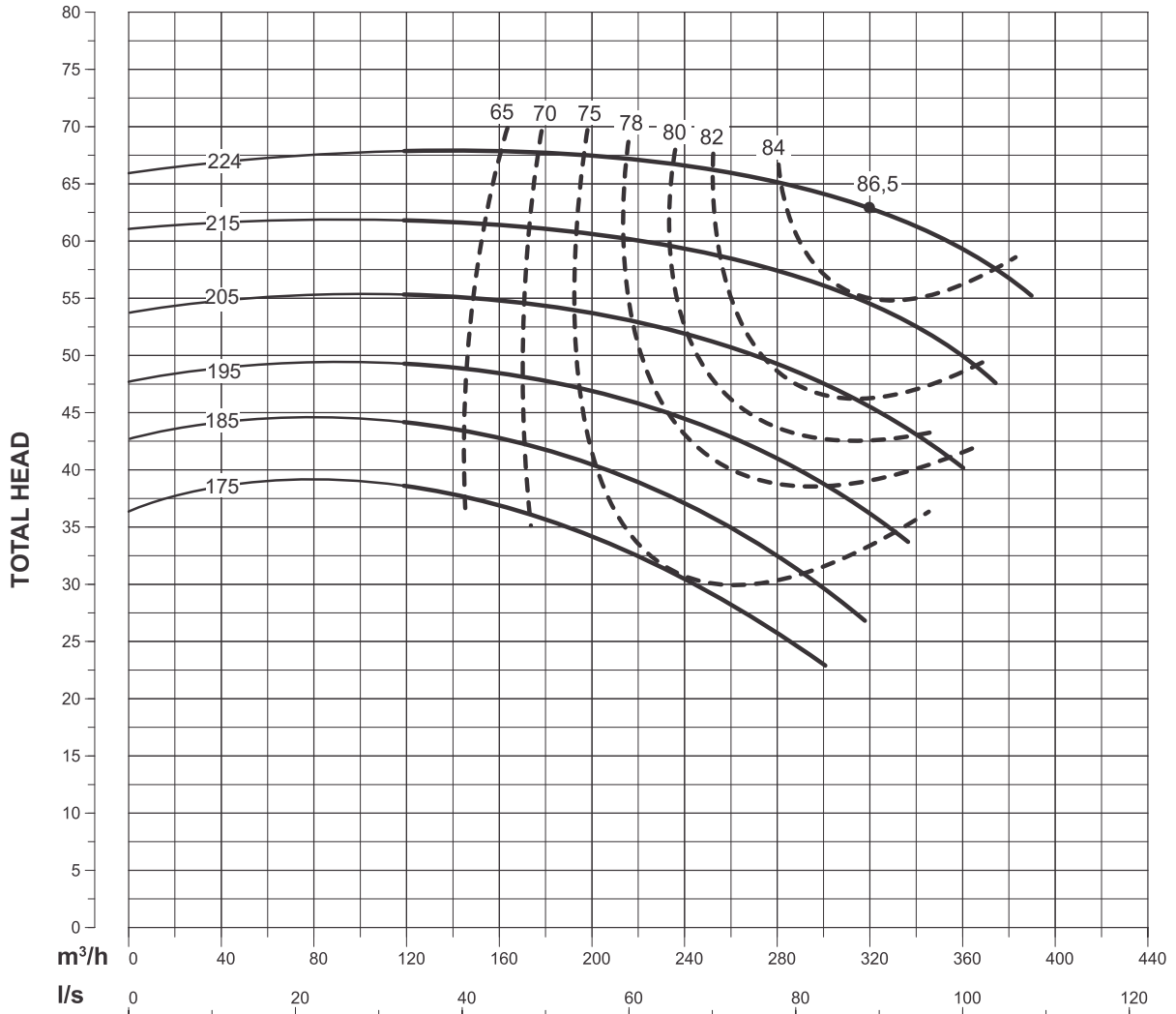
DATE: 24/01/14	CURVE NO. SRF00148
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TYPICAL PERFORMANCE CURVE	
TESTED ACCORDING TO ISO 9906 Annex A	
PERFORMANCE	1000 kg/m³
ND SUCTION	125 mm
ND DISCHARGE	100 mm

100-200

2900 rpm



DATE: 01/05/11

CURVE NO. SRF00149

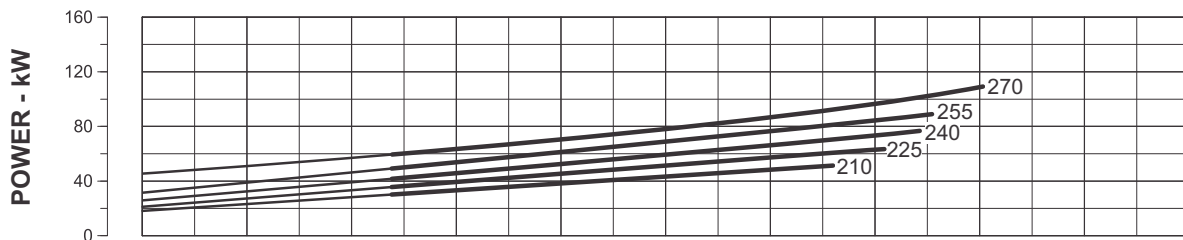
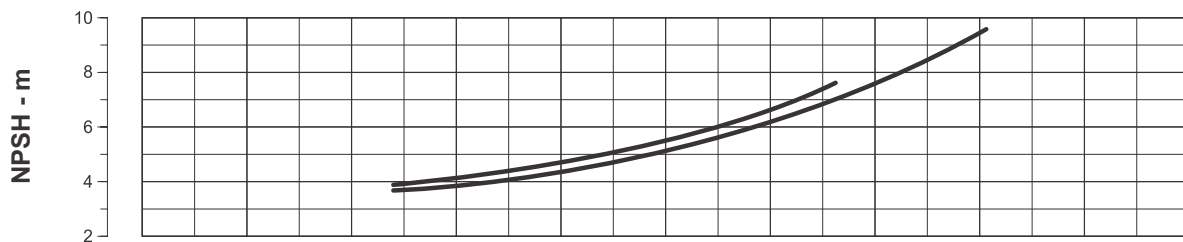
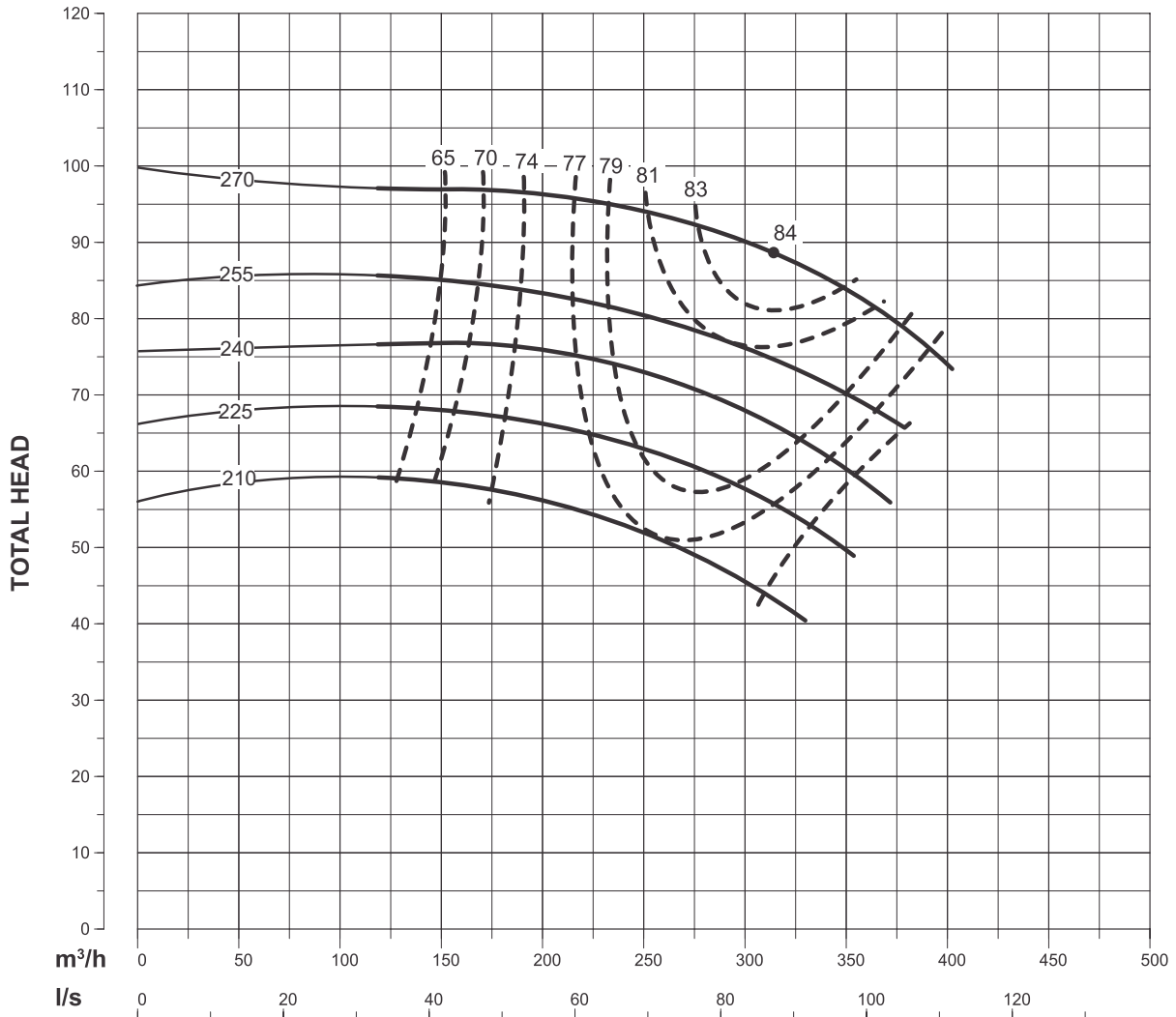




TYPICAL PERFORMANCE CURVE	
TESTED ACCORDING TO ISO 9906 Annex A	
PERFORMANCE	1000 kg/m³
ND SUCTION	125 mm
ND DISCHARGE	100 mm

100-250

2900 rpm



DATE: 01/05/11

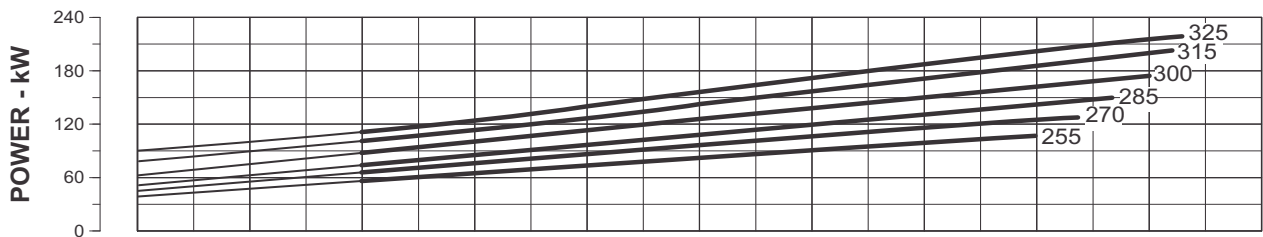
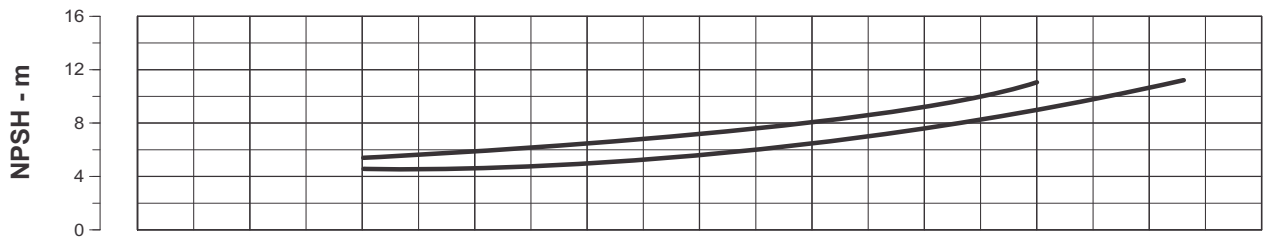
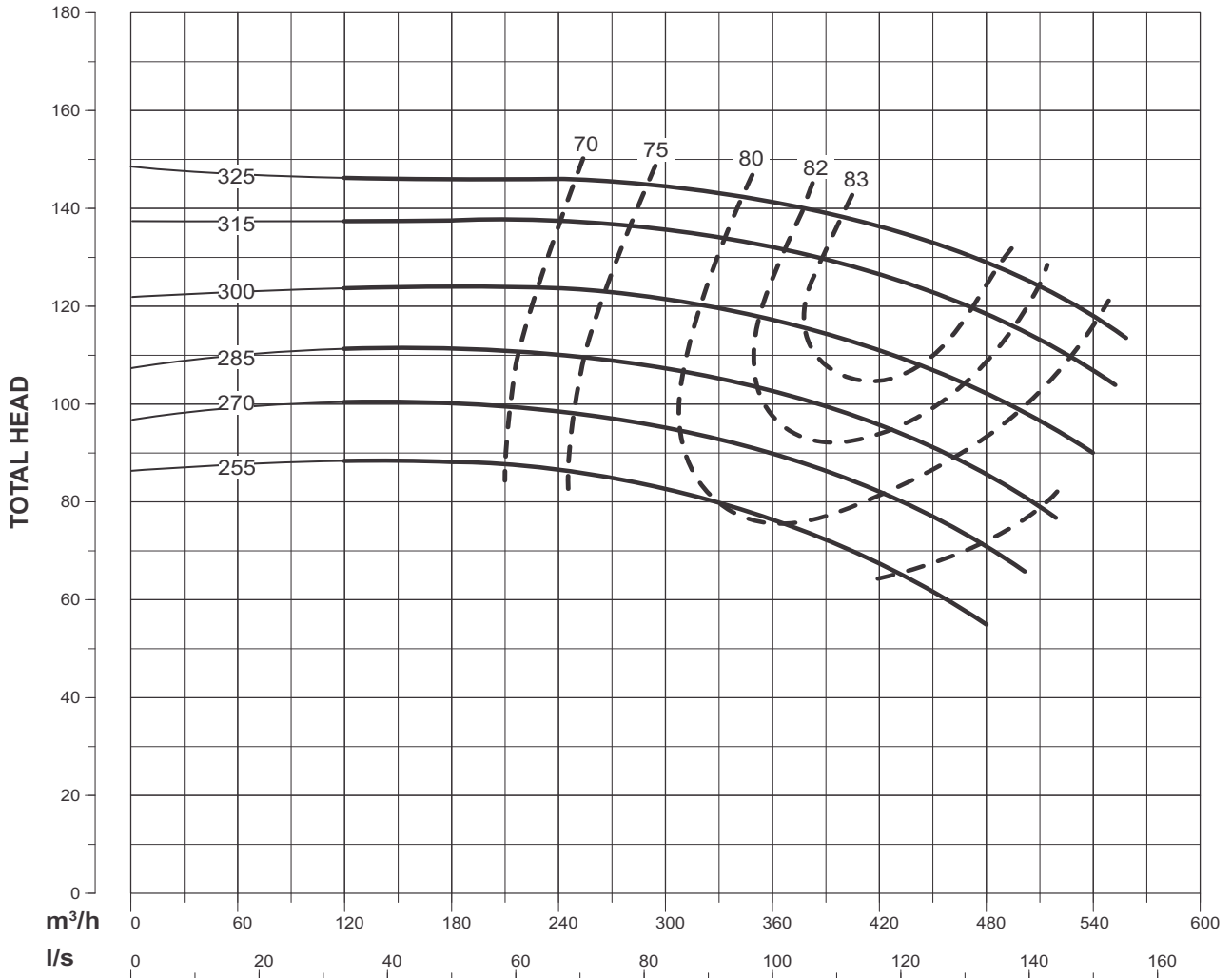
CURVE NO. SRF00150





TYPICAL PERFORMANCE CURVE	
TESTED ACCORDING TO ISO 9906 Annex A	
PERFORMANCE	1000 kg/m ³
ND SUCTION	125 mm
ND DISCHARGE	100 mm

100-315
2900 rpm



DATE: 24/01/14 CURVE NO. SRF00151

