

CHARACTERISTIC CURVES BOOKLET

Standardised Water
Pump / Thermal Oil
and Hot Water
Pump

50 Hz

Main Applications

- ✓ Water supply systems
- ✓ Cooling circuits
- ✓ Swimming pools
- ✓ Fire-fighting system



Learn More

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Characteristic Curves Booklet 50 Hz

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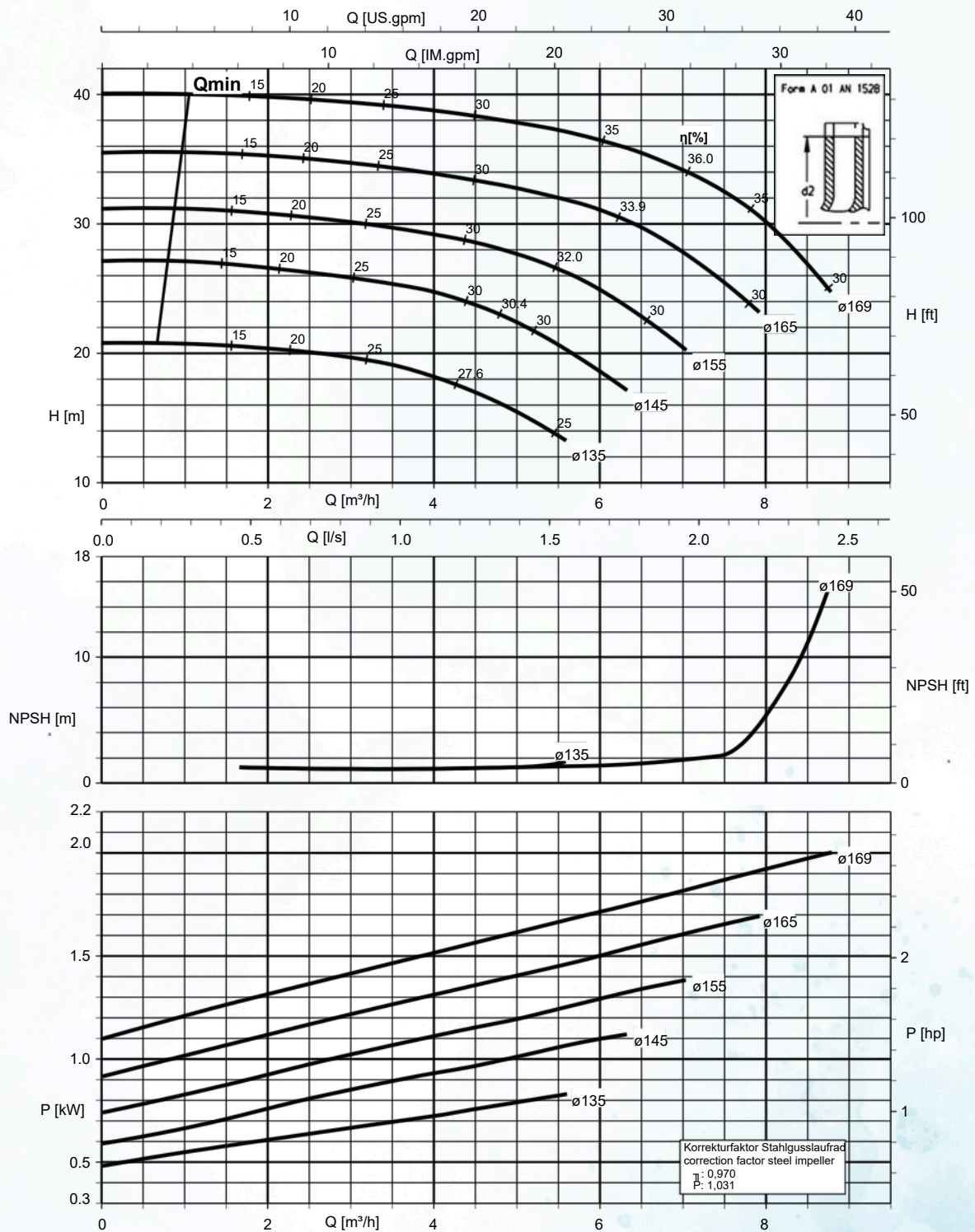
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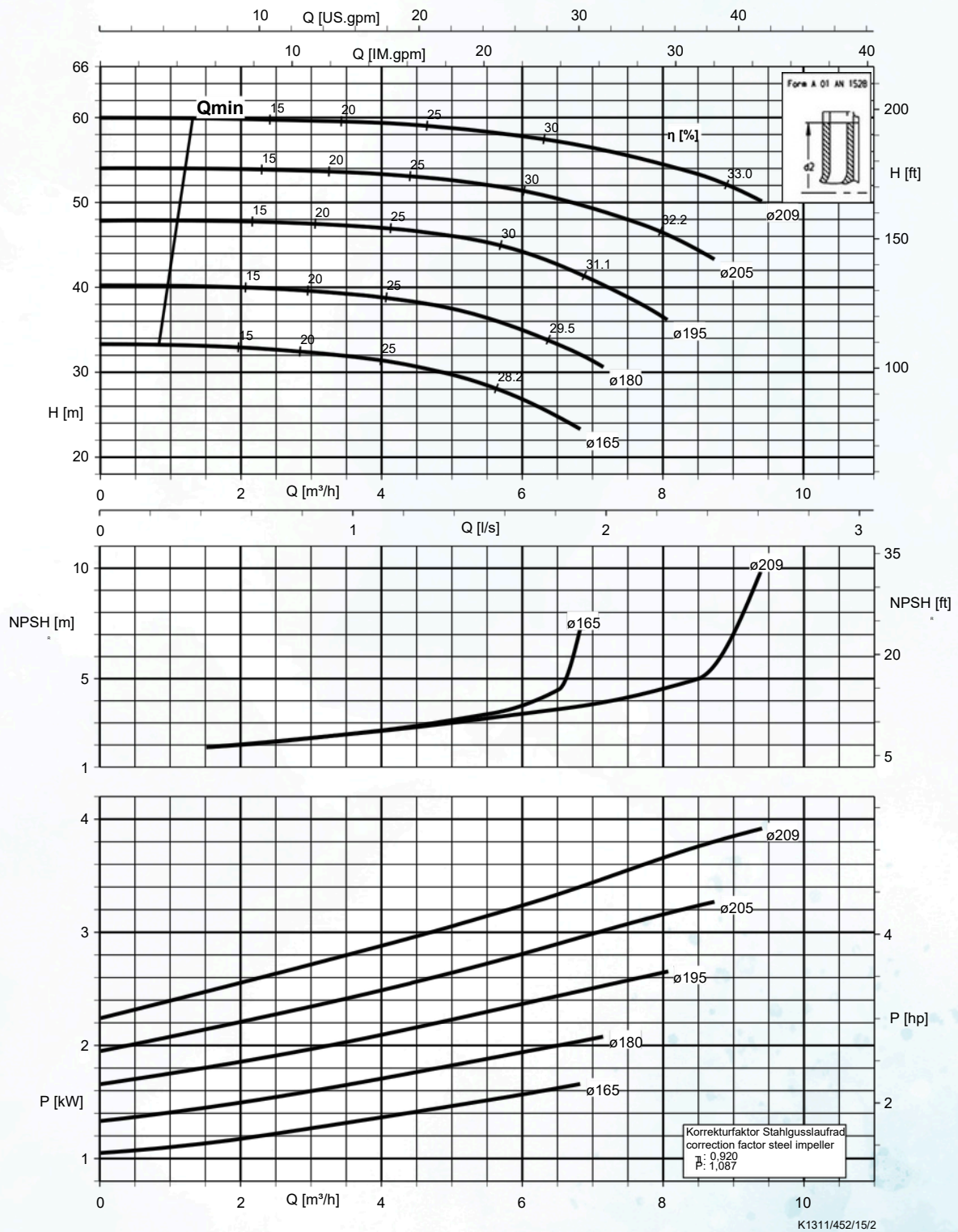
Characteristic curves

$n = 2900 \text{ rpm}$

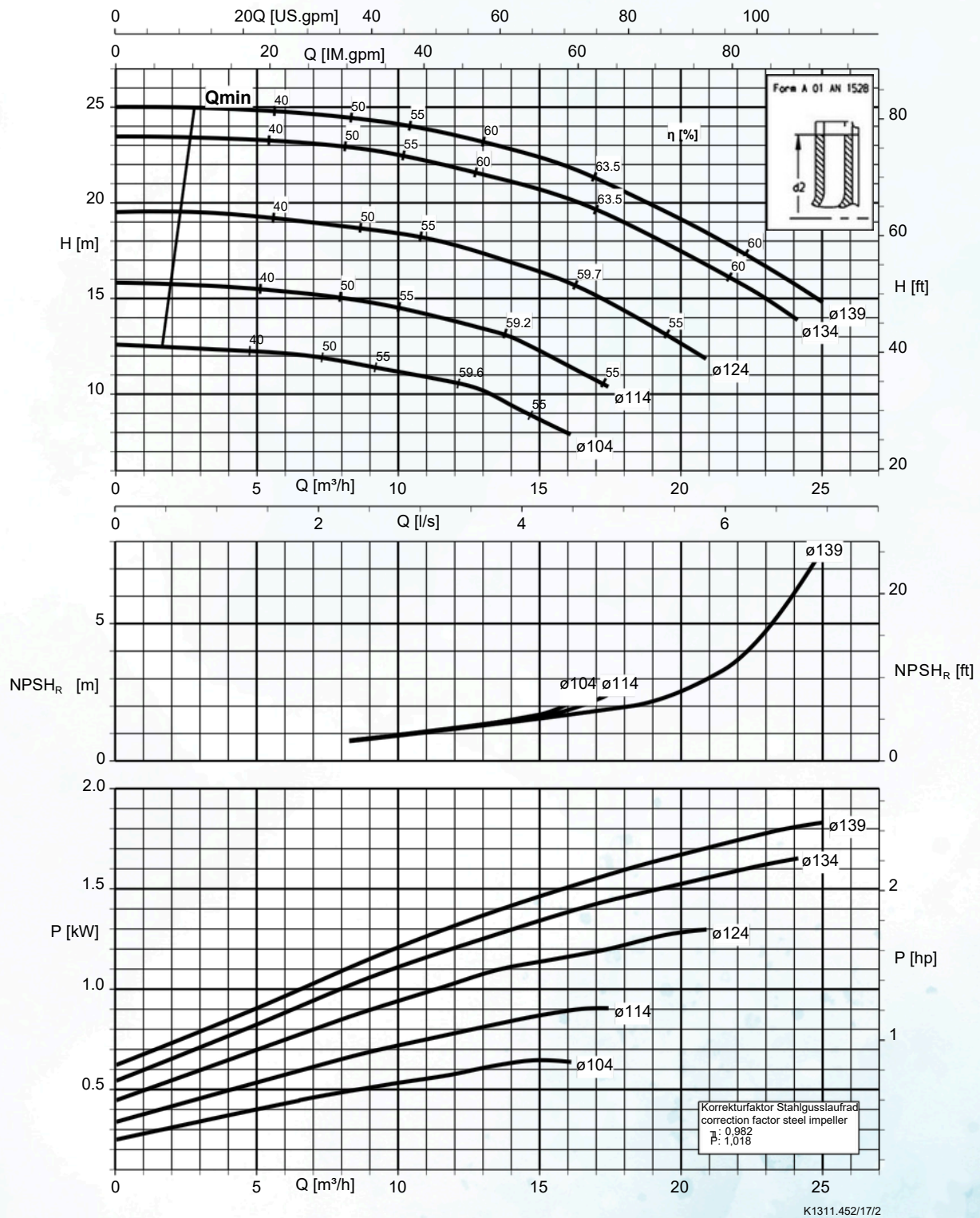
PFCP 040-025-160, $n = 2900 \text{ rpm}$



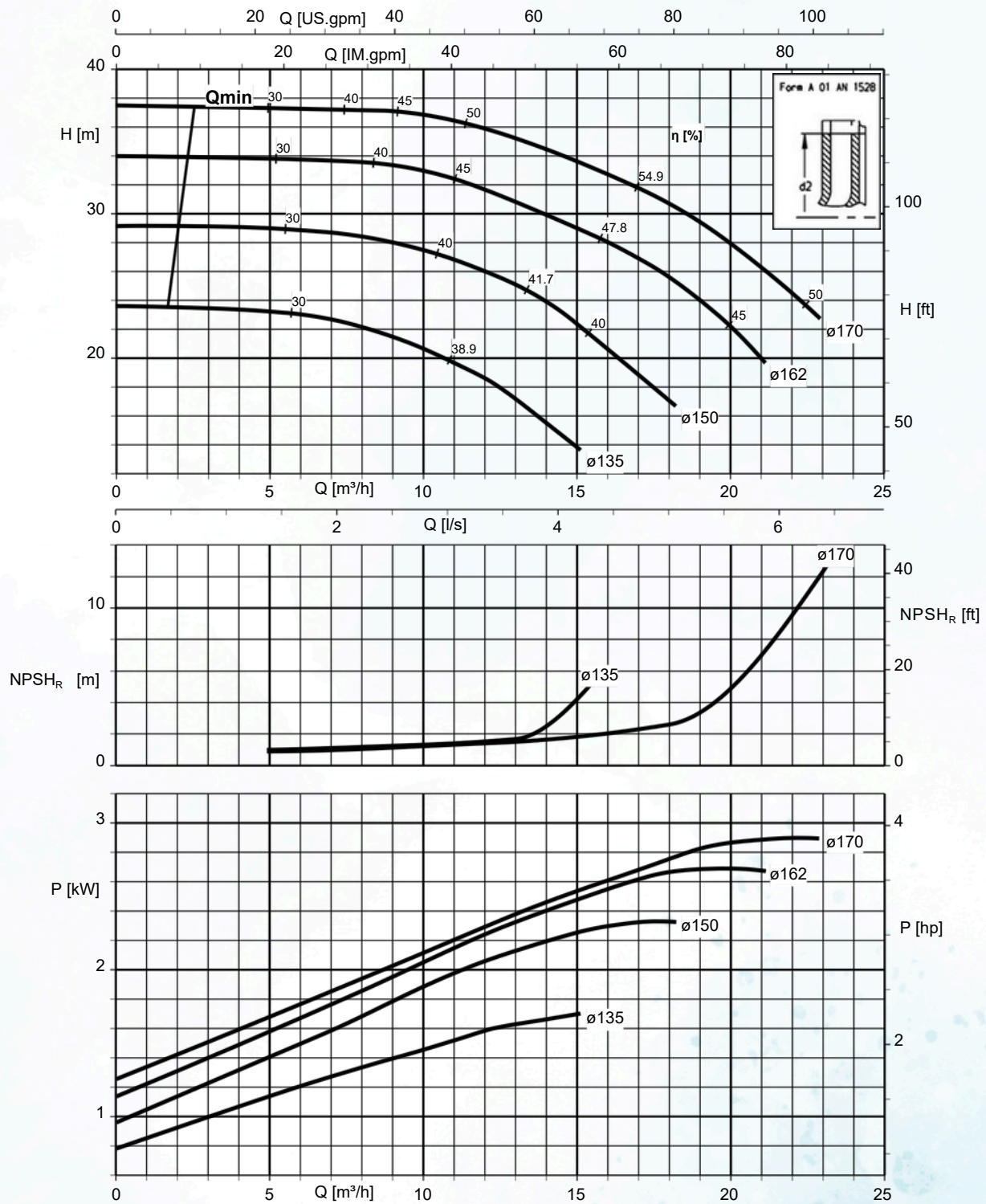
PFCP 040-025-200, n = 2900 rpm



PFCP 050-032-125.1, n = 2900 rpm



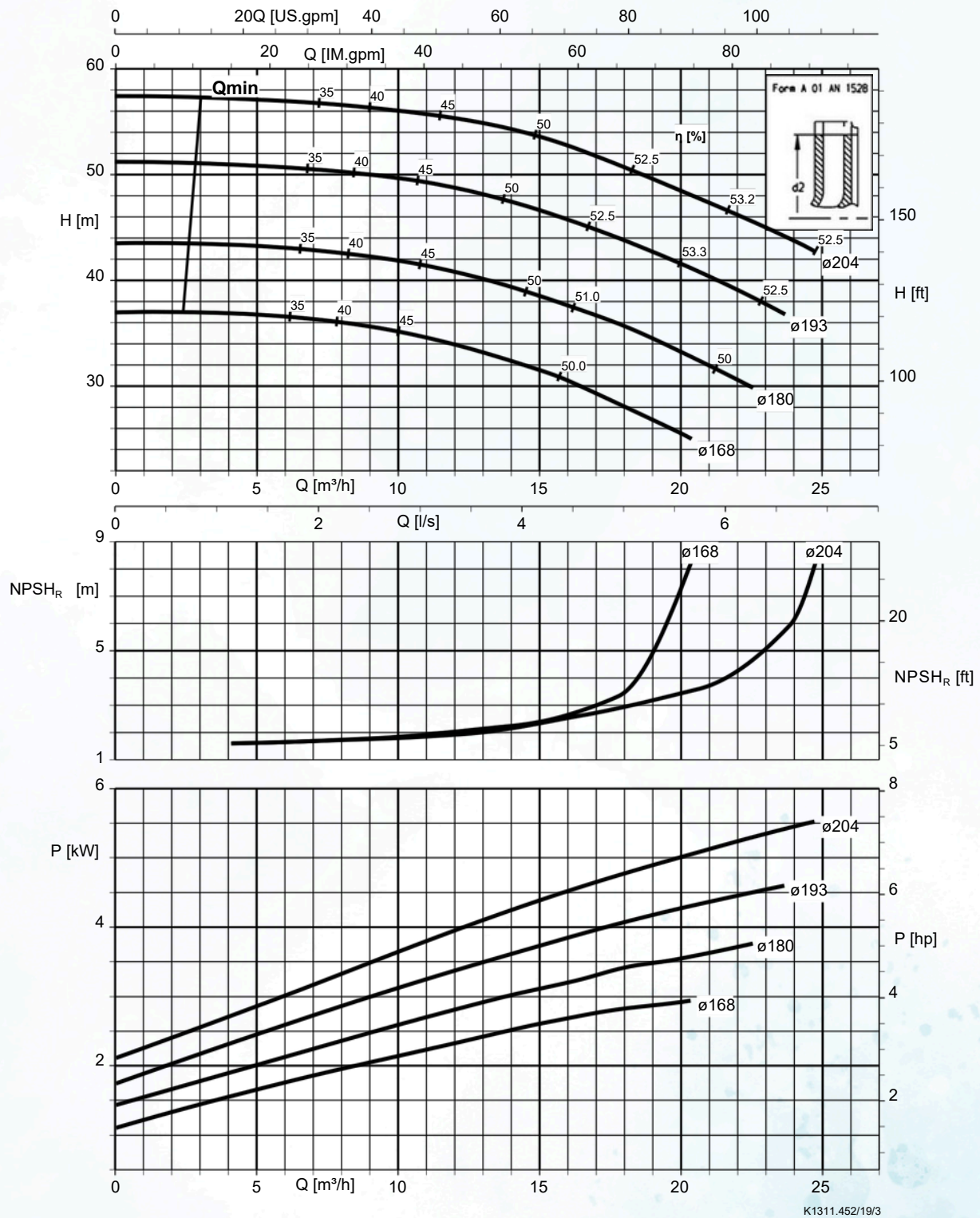
PFCP 050-032-160.1, n = 2900 rpm



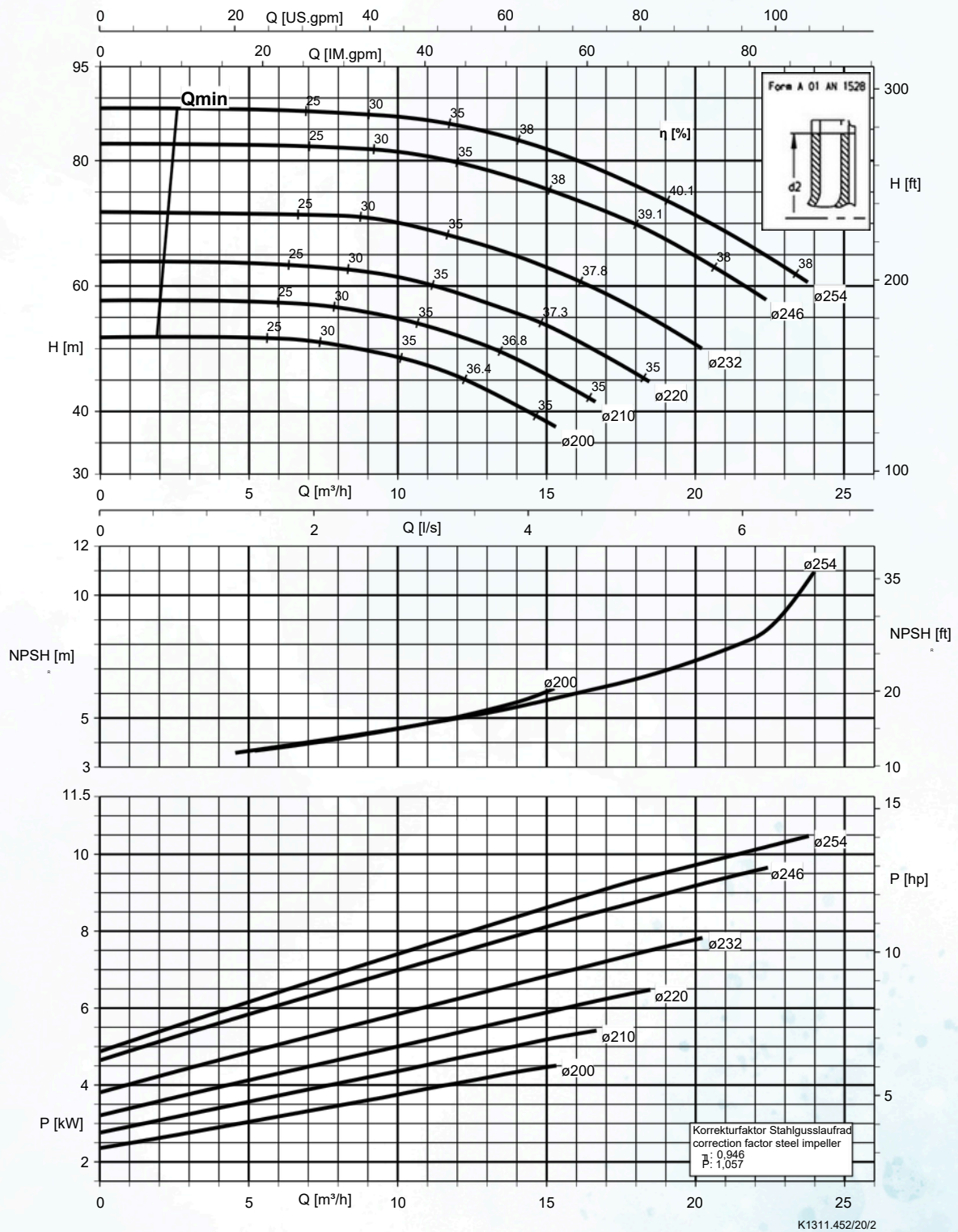
K1311.452/18/2



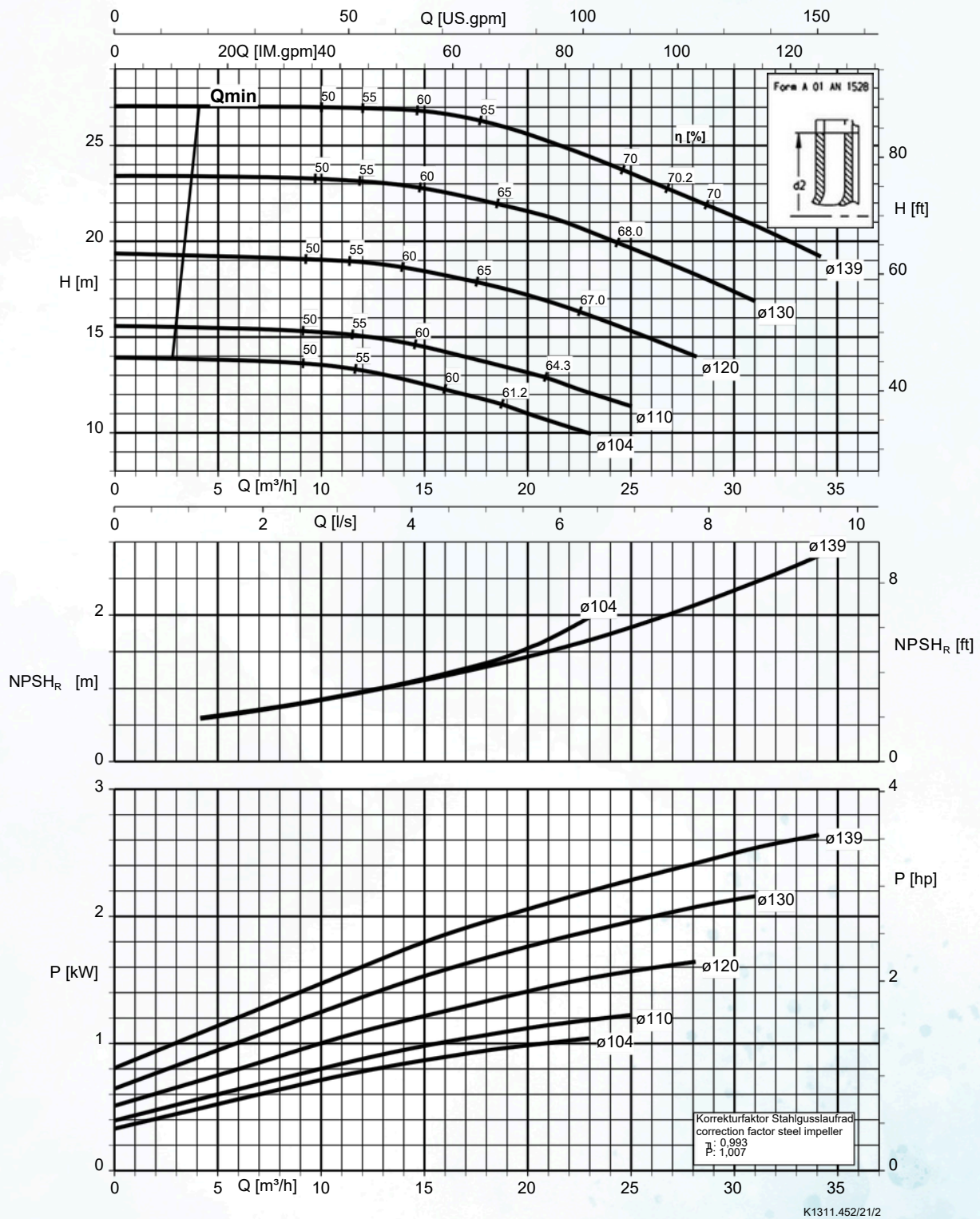
PFCP 050-032-200.1, n = 2900 rpm



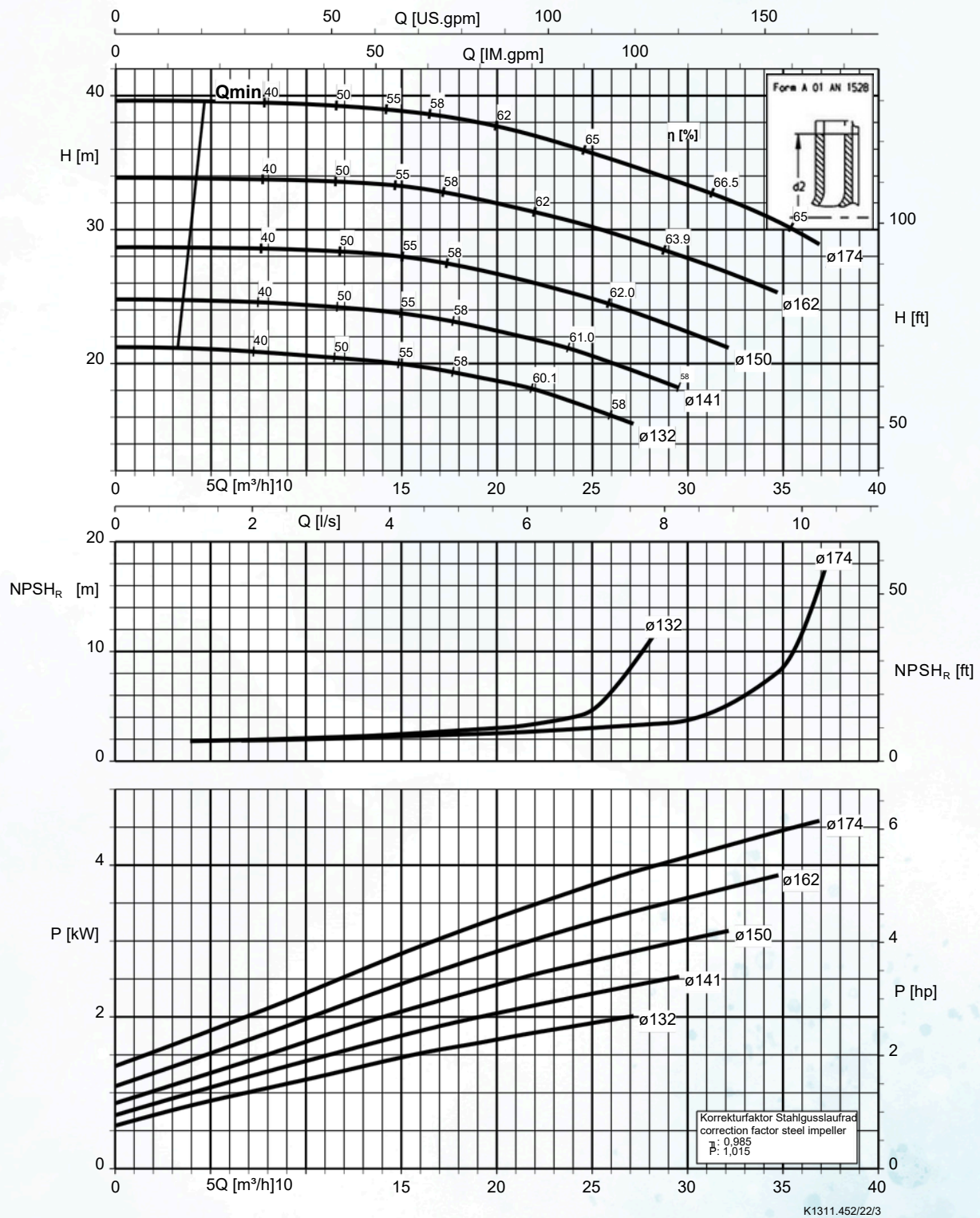
PFCP 050-032-250.1, n = 2900 rpm



PFCP 050-032-125, n = 2900 rpm

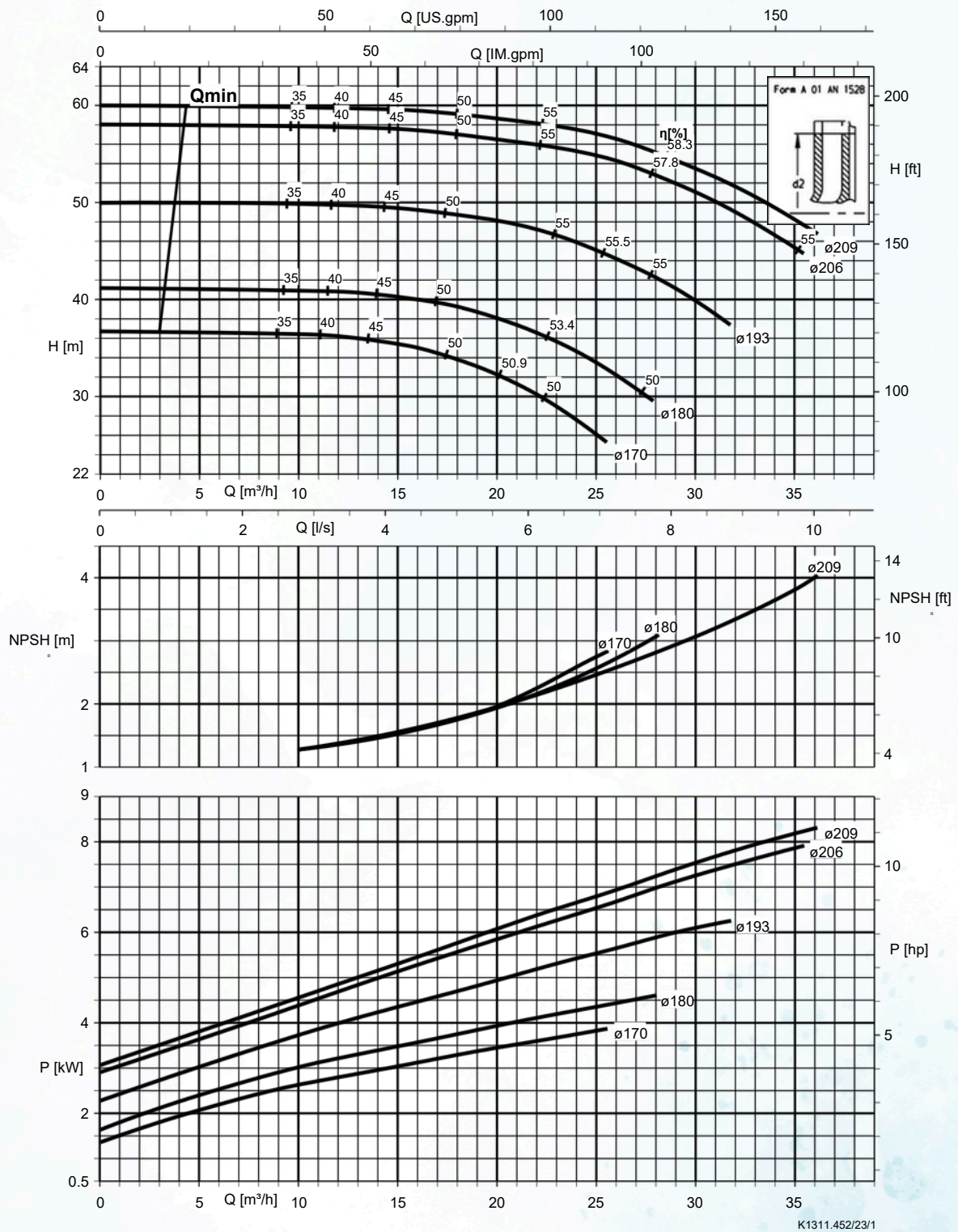


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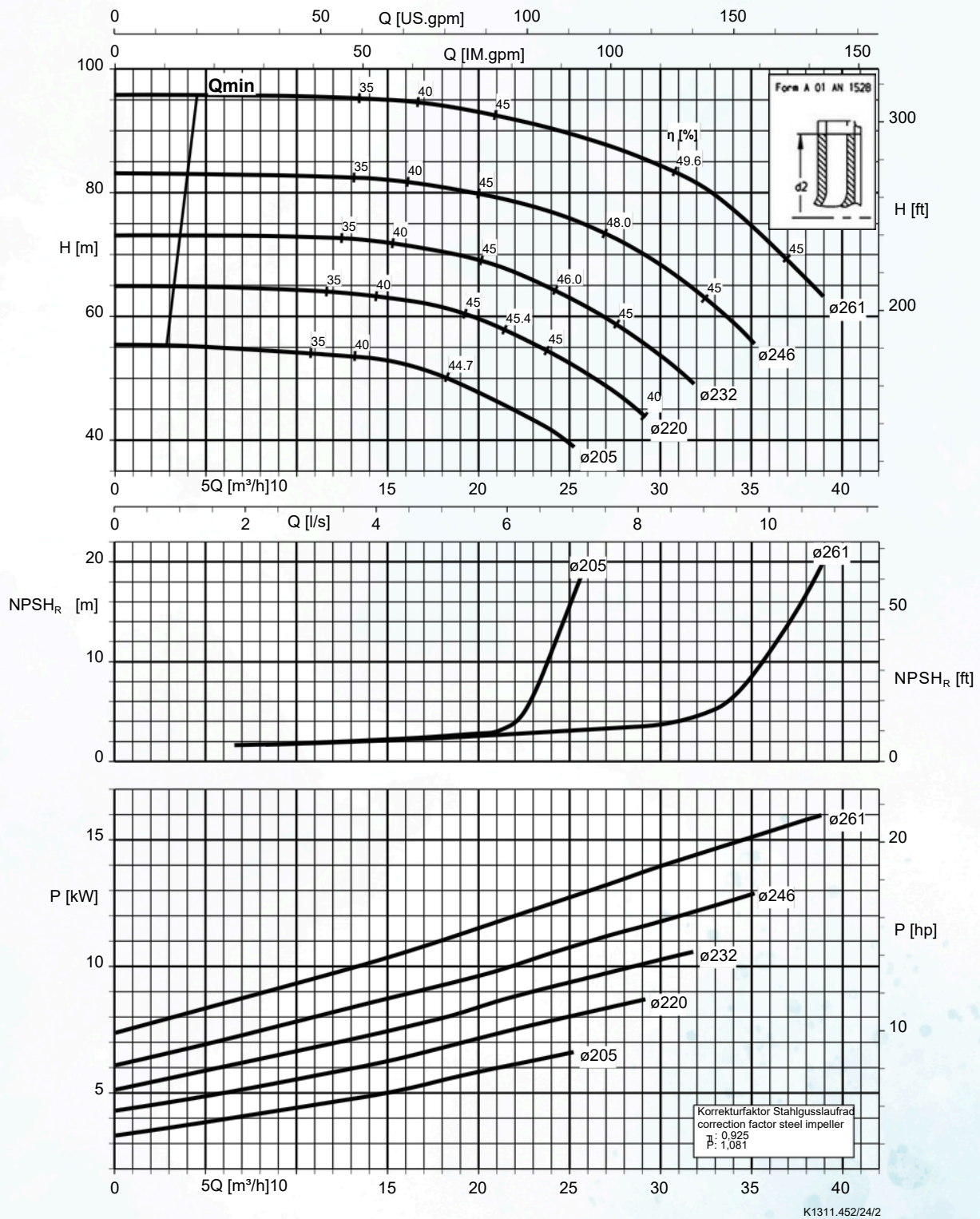


PFCP 050-032-200, n = 2900 rpm

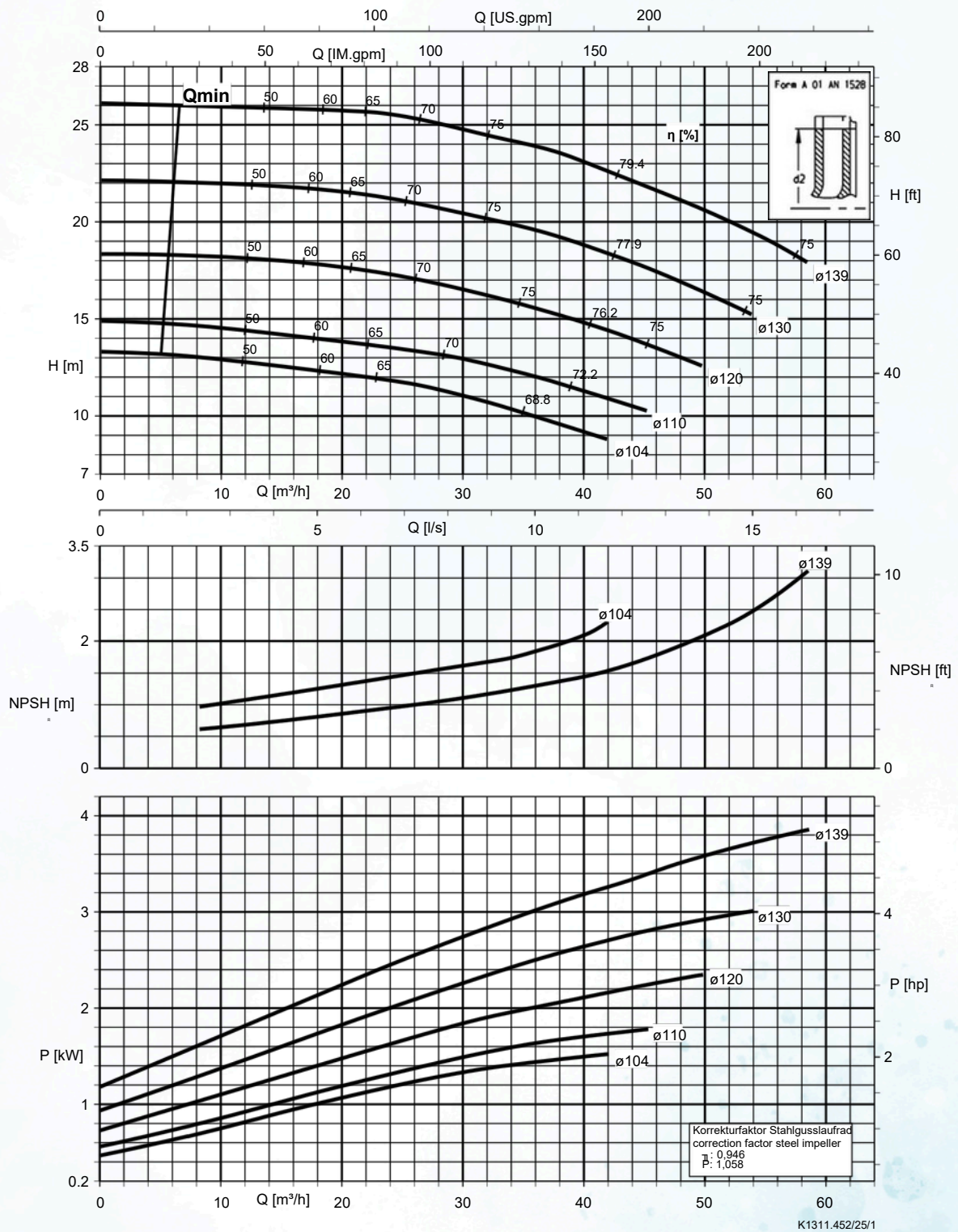
PFCP SYT, , Etabloc SYT



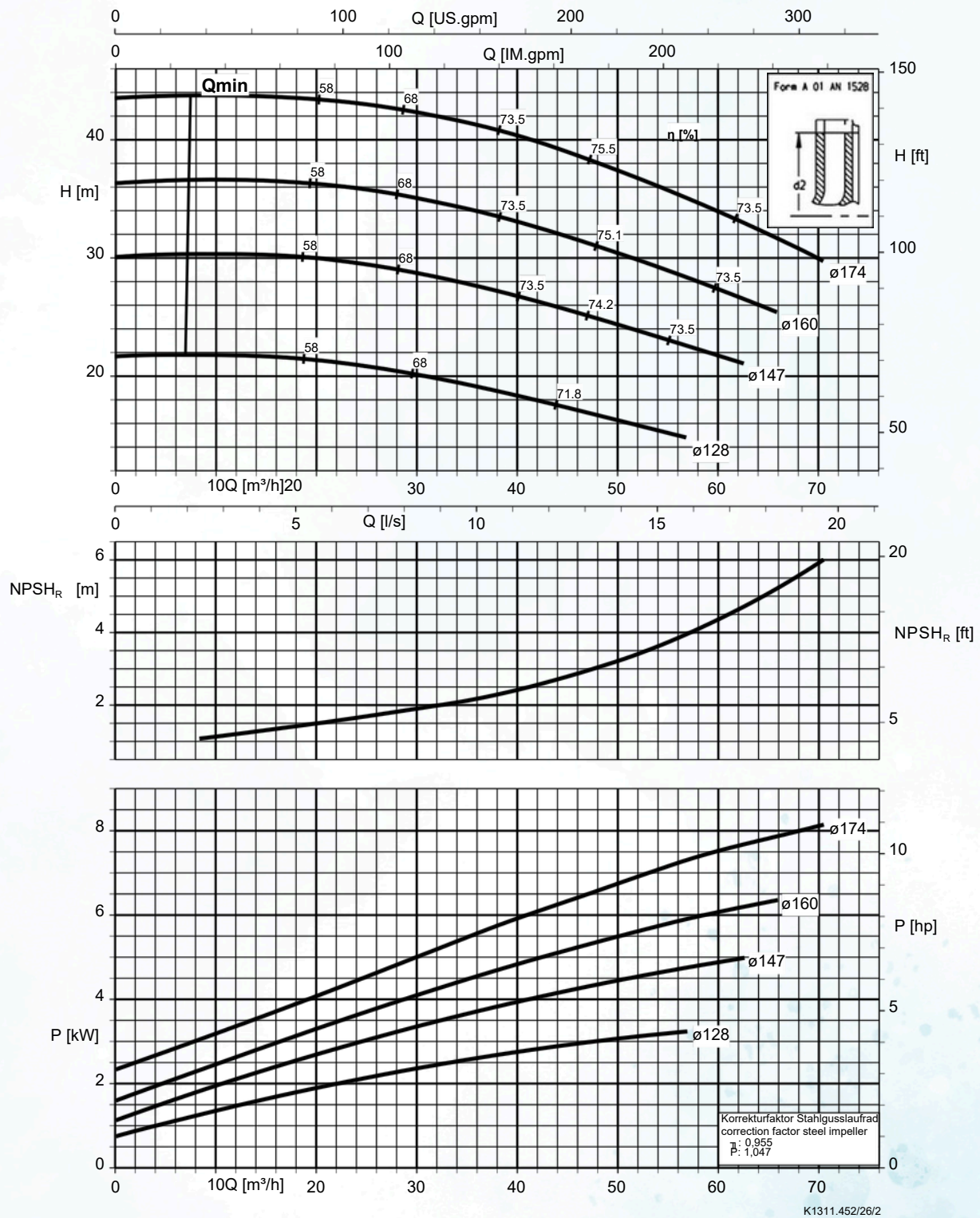
PFCP 050-032-250, n = 2900 rpm



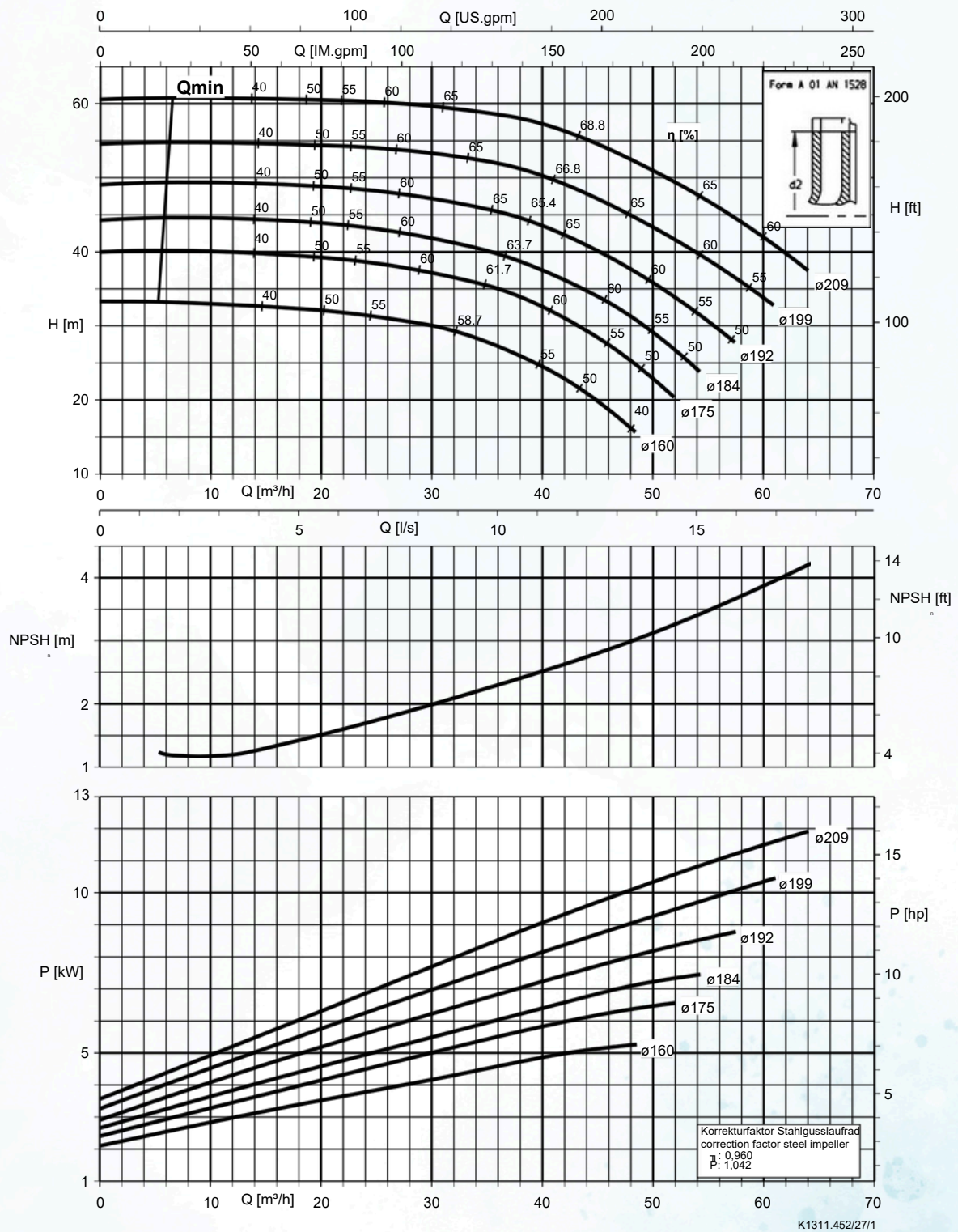
PFCP 065-040-125, n = 2900 rpm



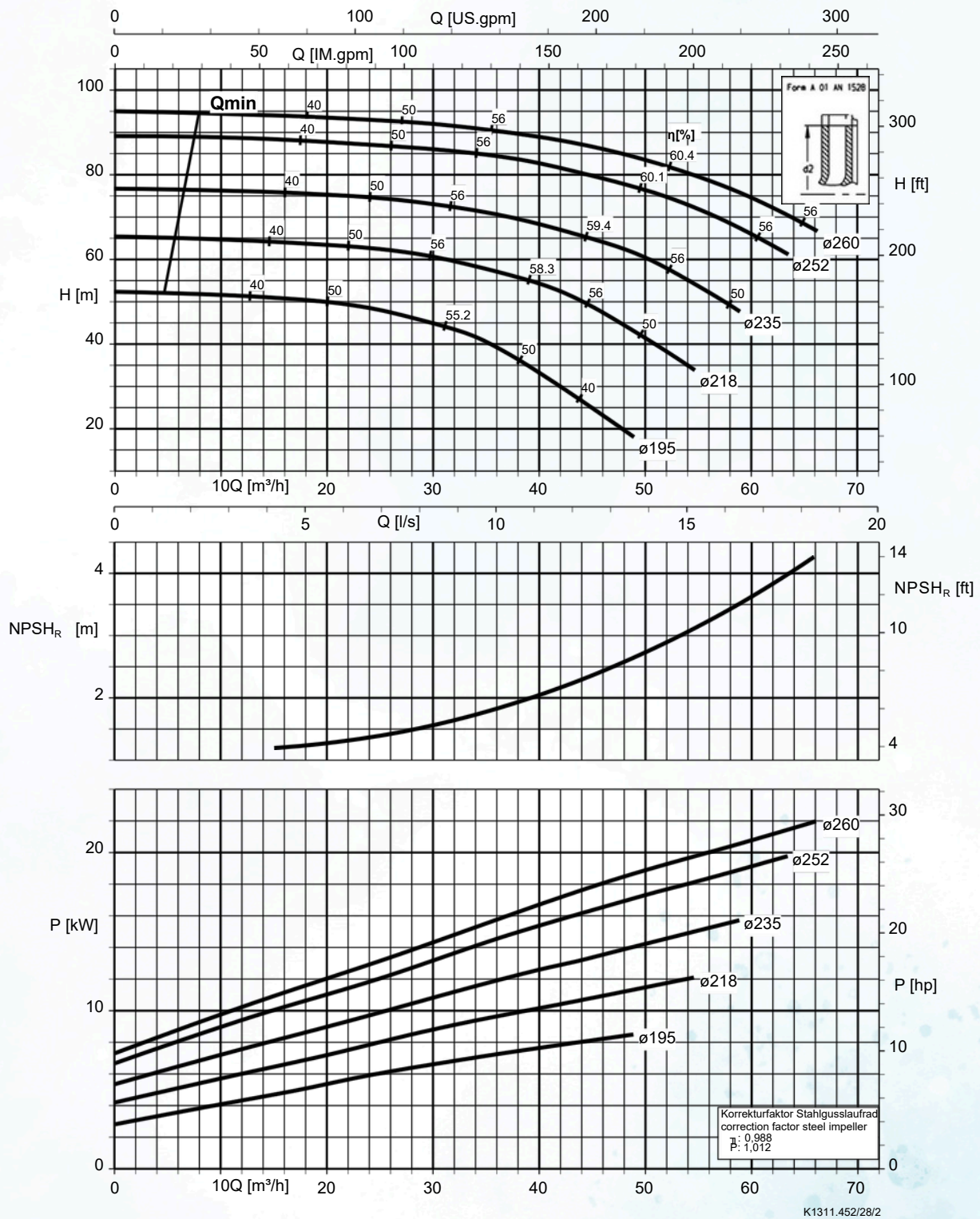
PFCP 065-040-160, n = 2900 rpm



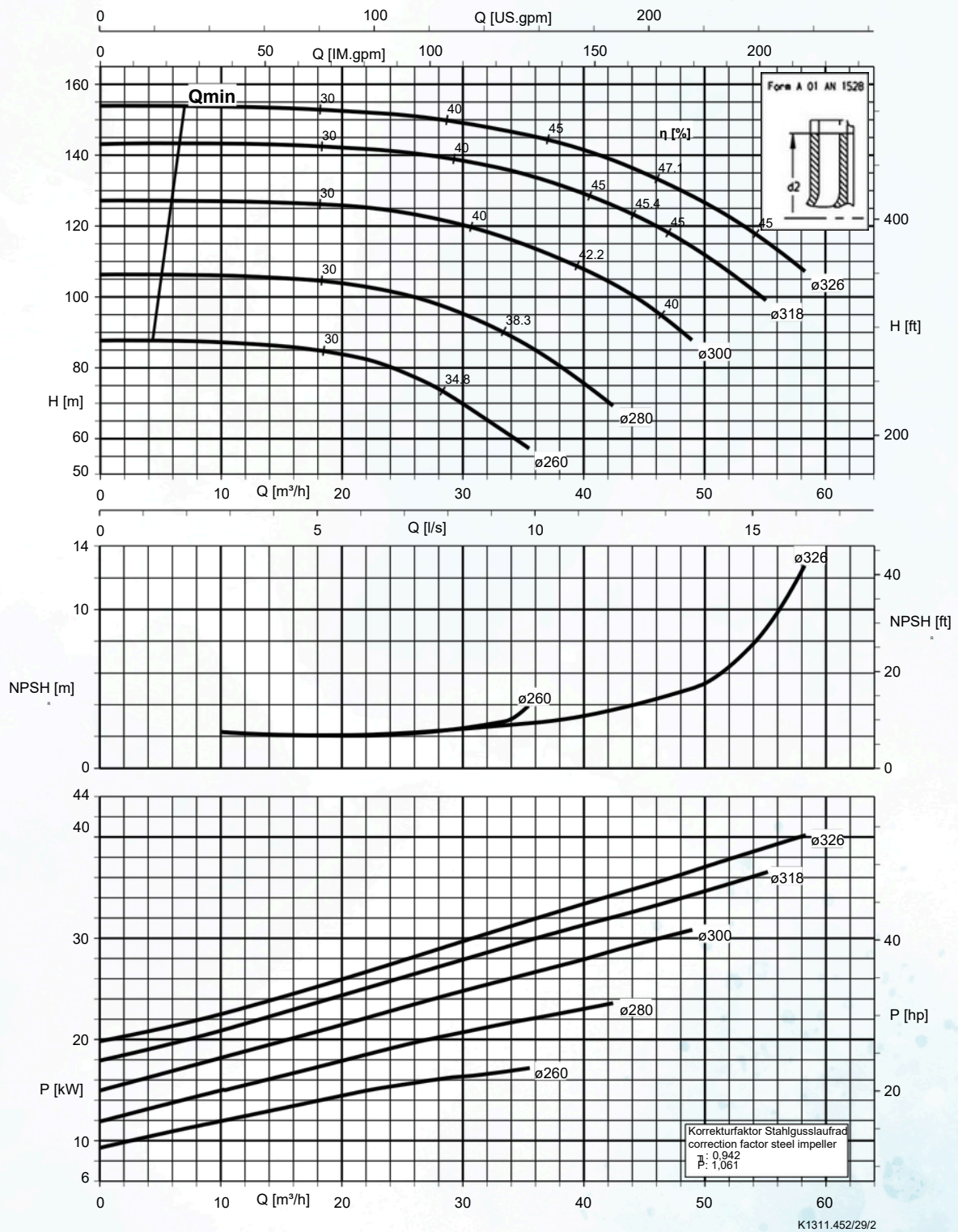
PFCP 065-040-200, n = 2900 rpm



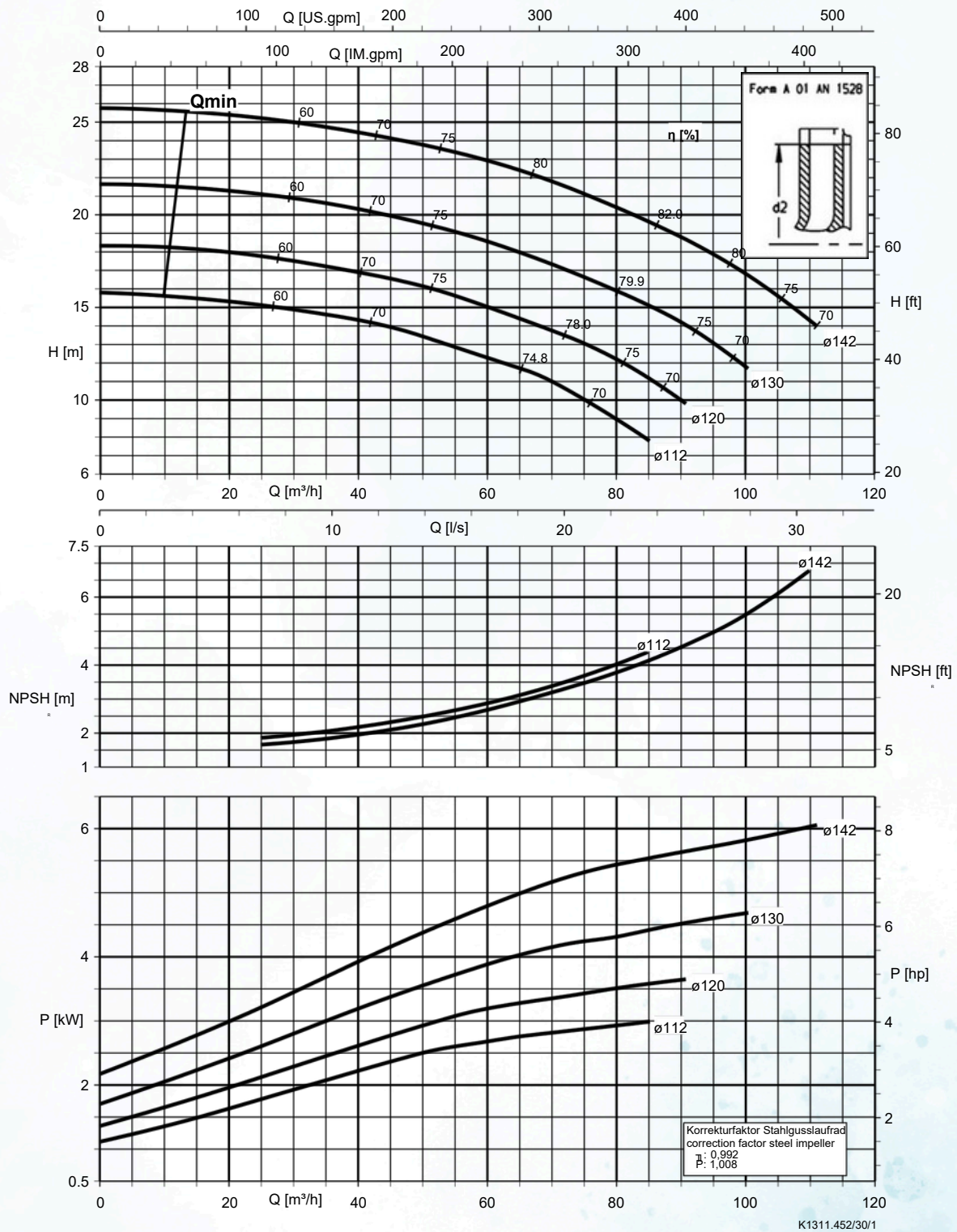
PFCP 065-040-250, n = 2900 rpm



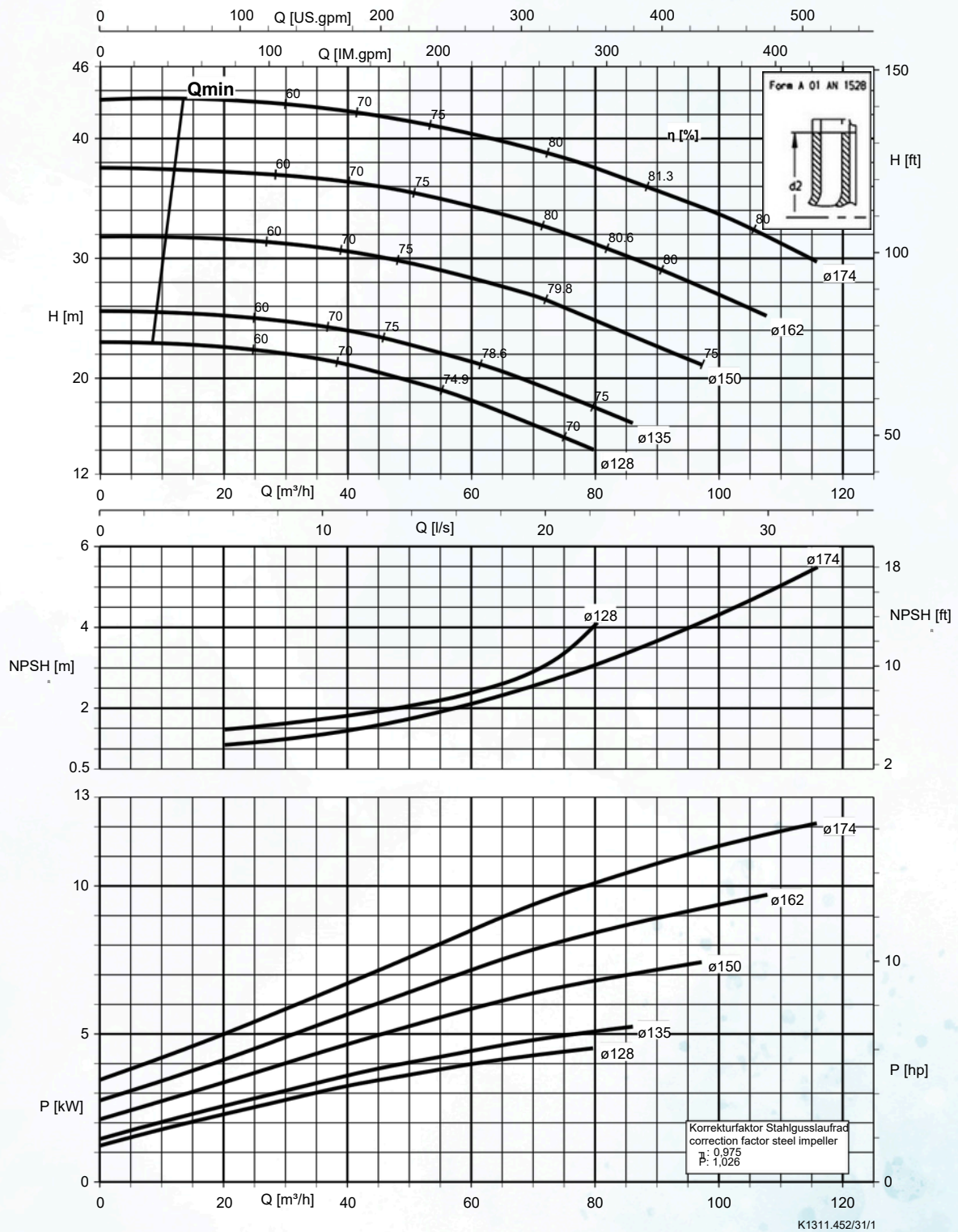
PFCP 065-040-315, n = 2900 rpm



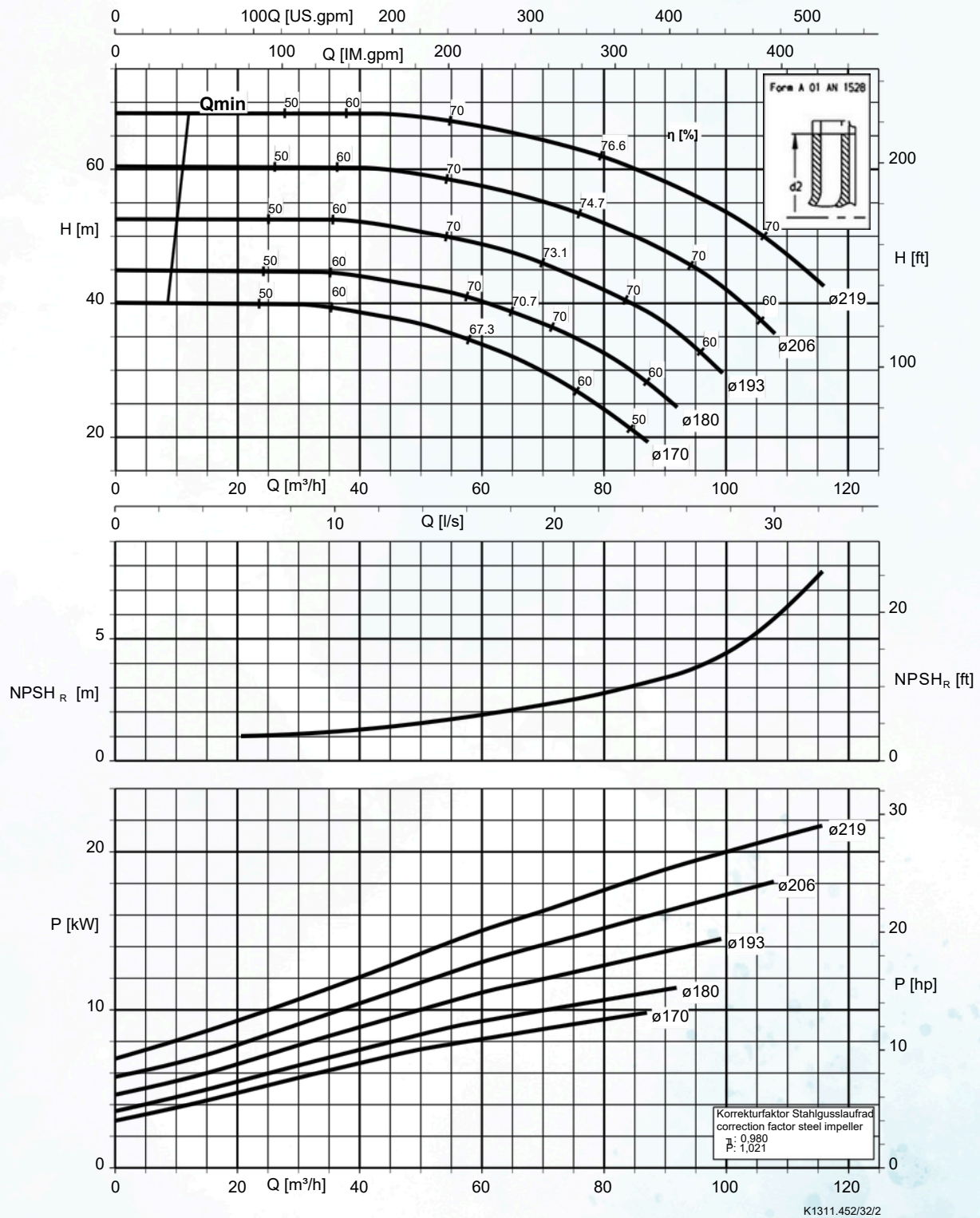
PFCP 065-050-125, n = 2900 rpm



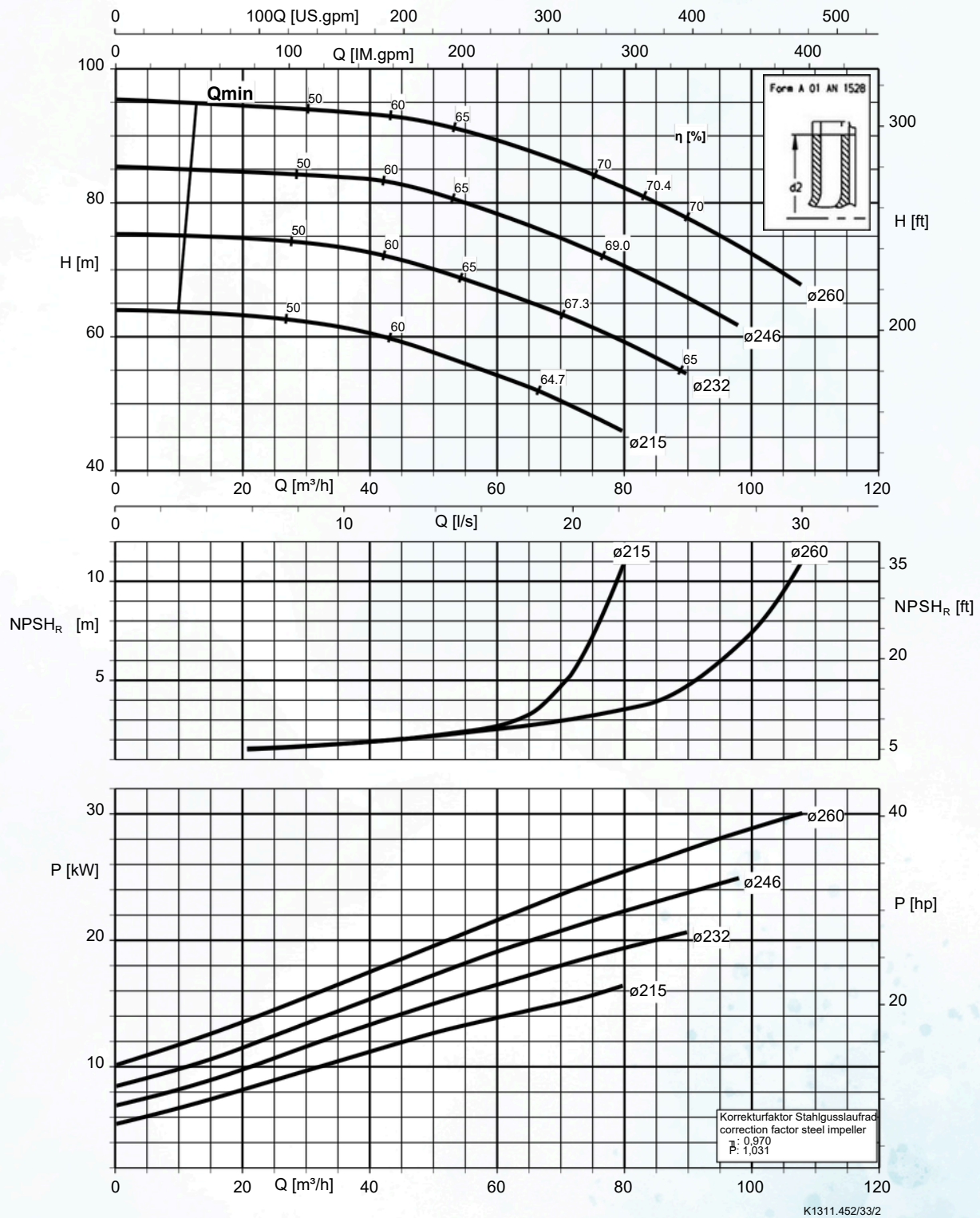
PFCP 065-050-160, n = 2900 rpm



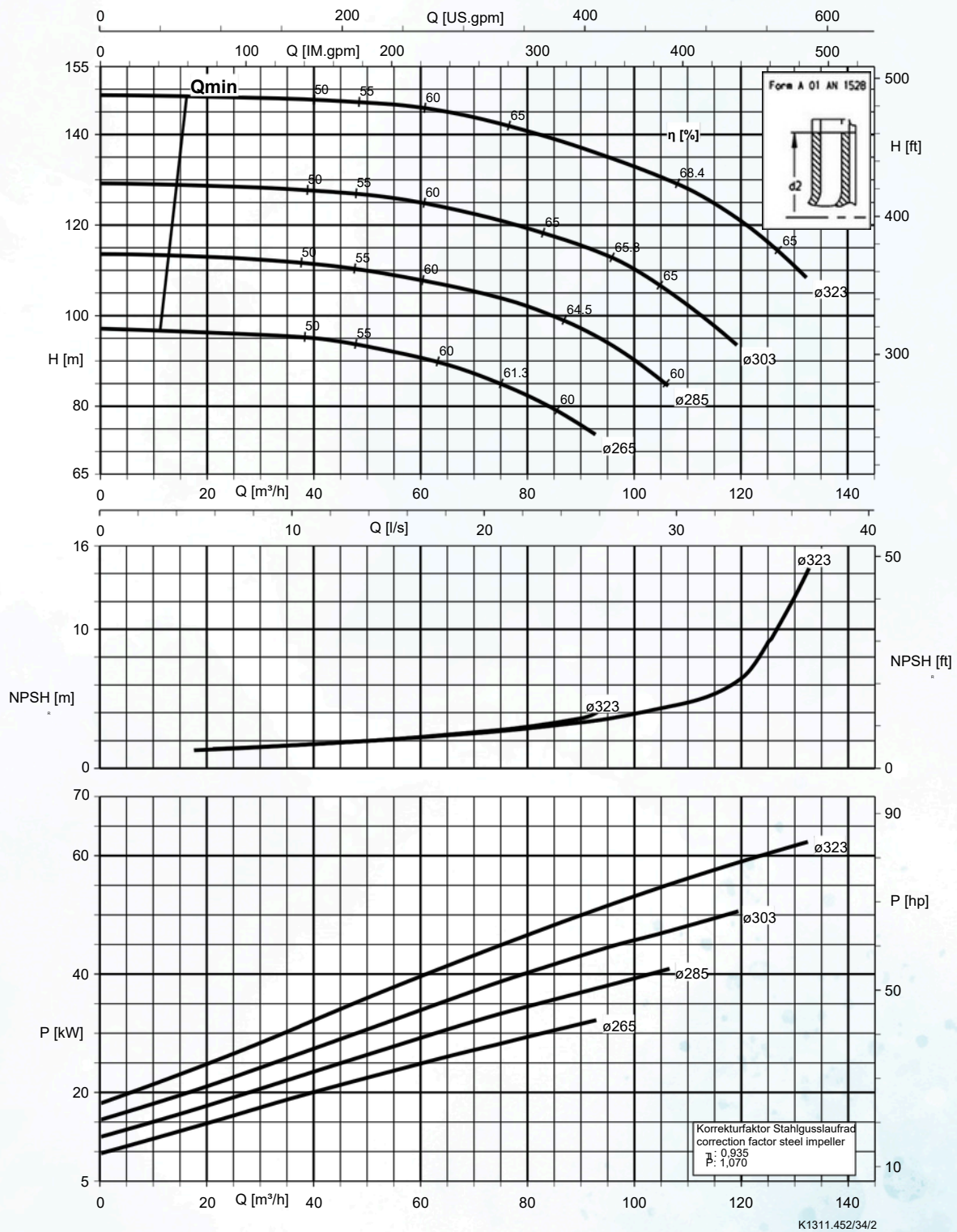
PFCP 065-050-200, n = 2900 rpm



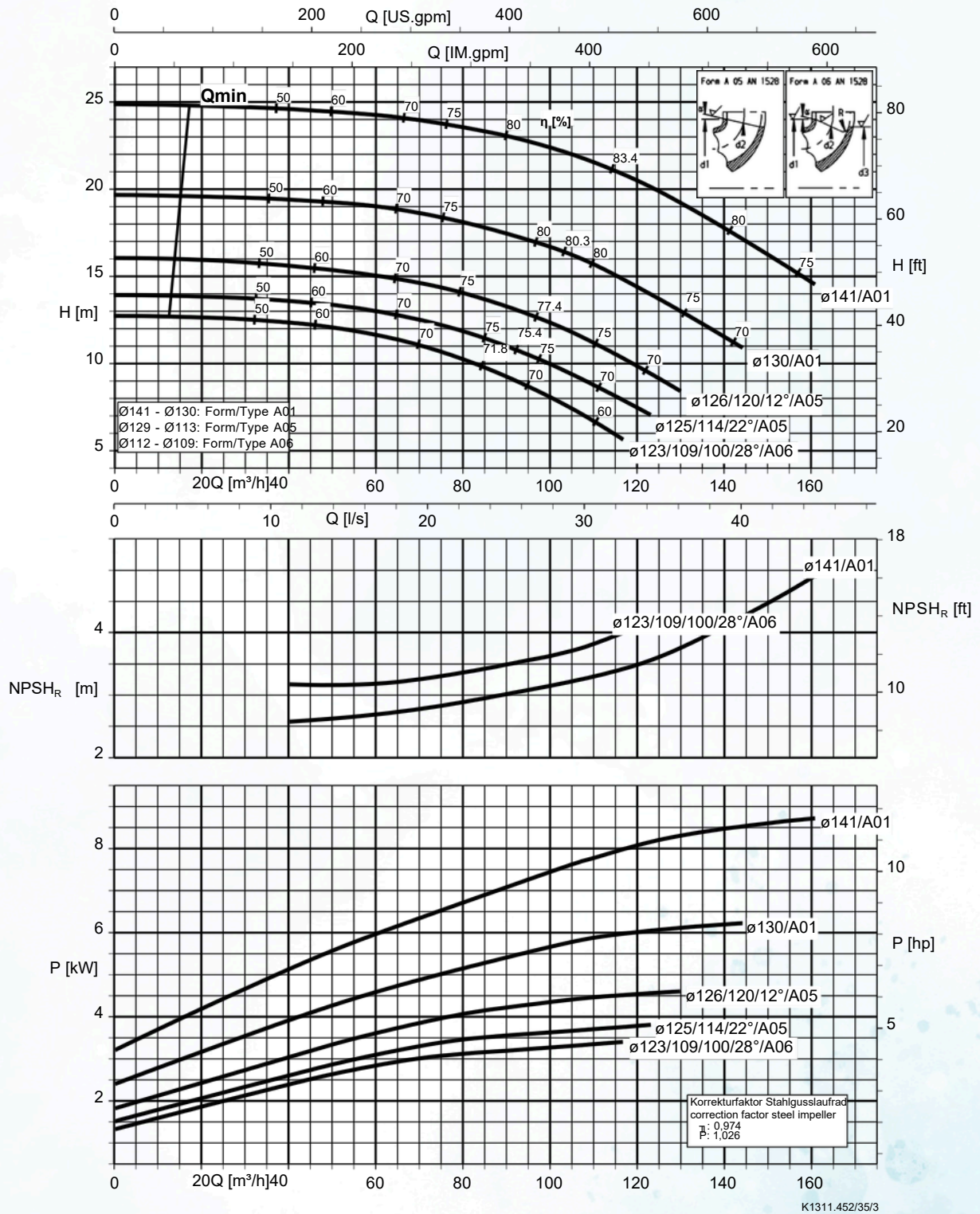
PFCP 065-050-250, n = 2900 rpm



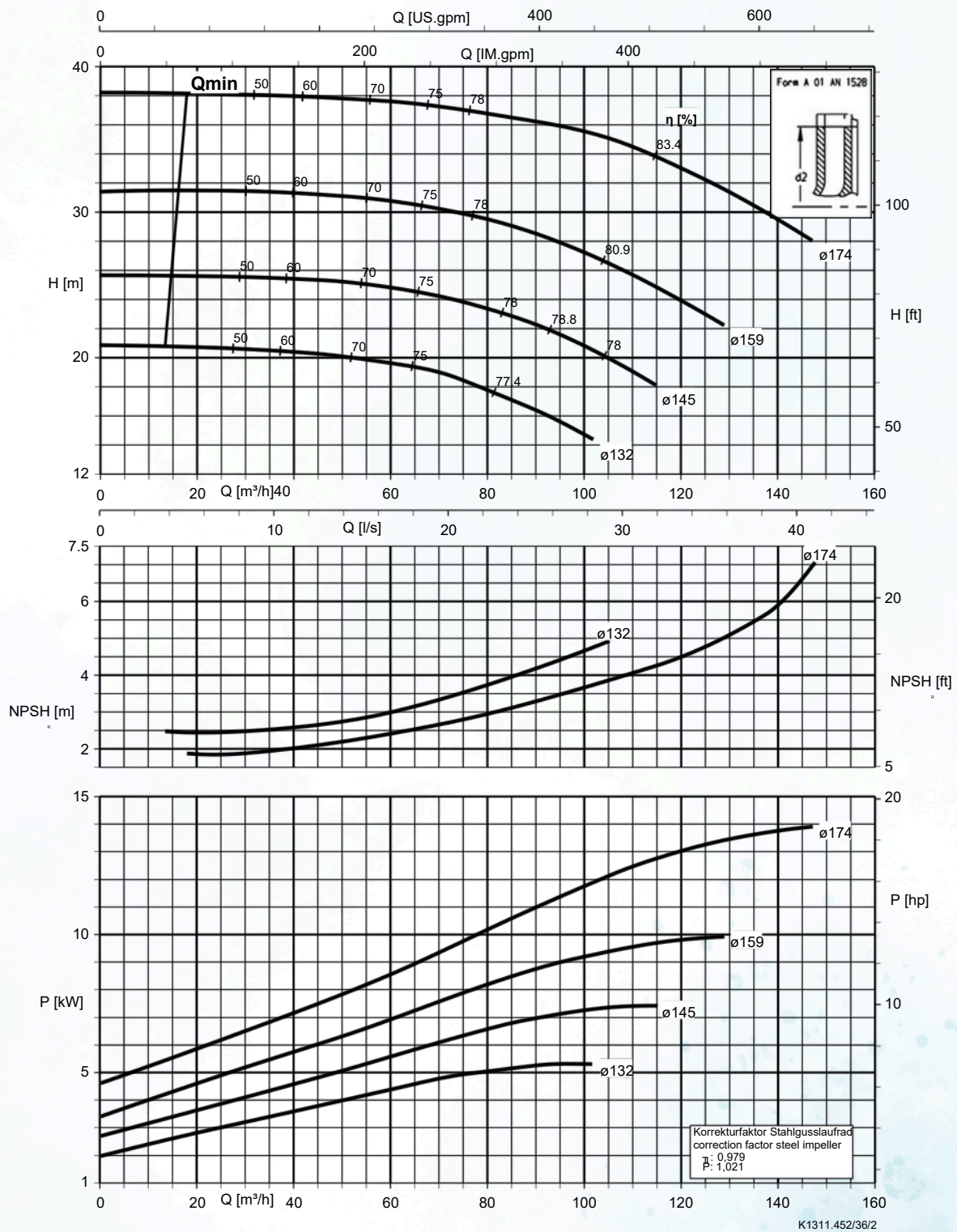
PFCP 065-050-315, n = 2900 rpm



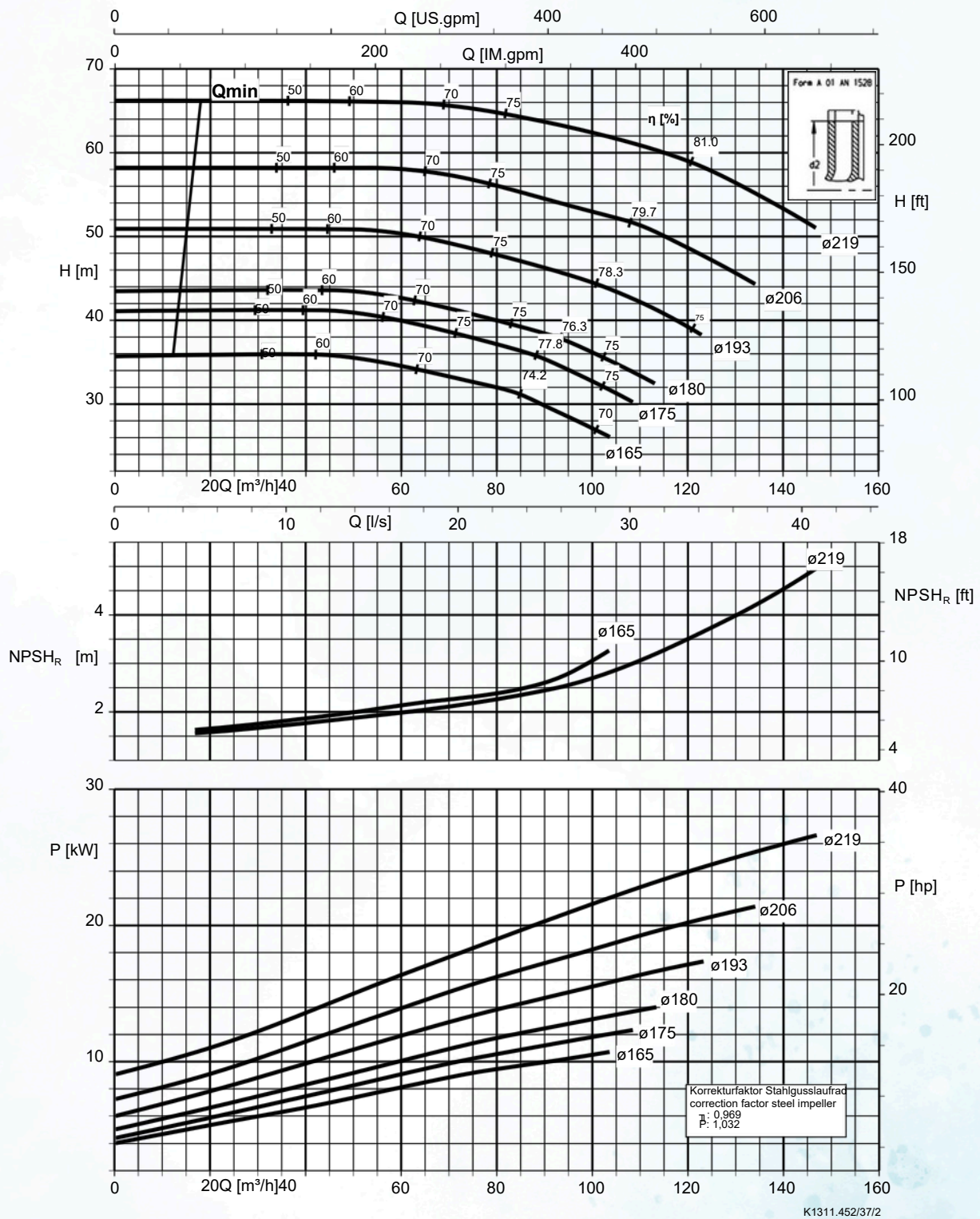
PFCP 080-065-125, n = 2900 rpm



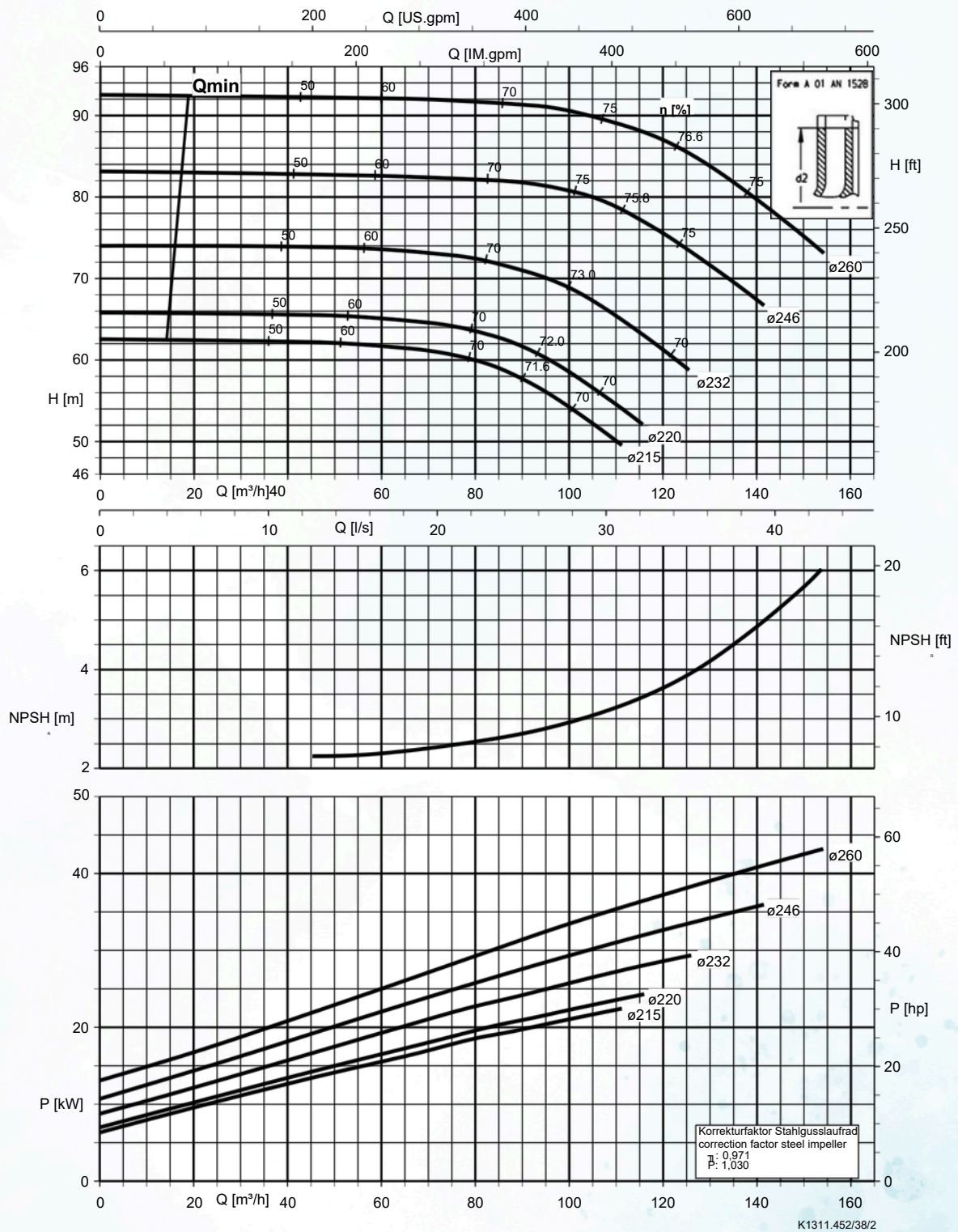
PFCP 080-065-160, n = 2900 rpm



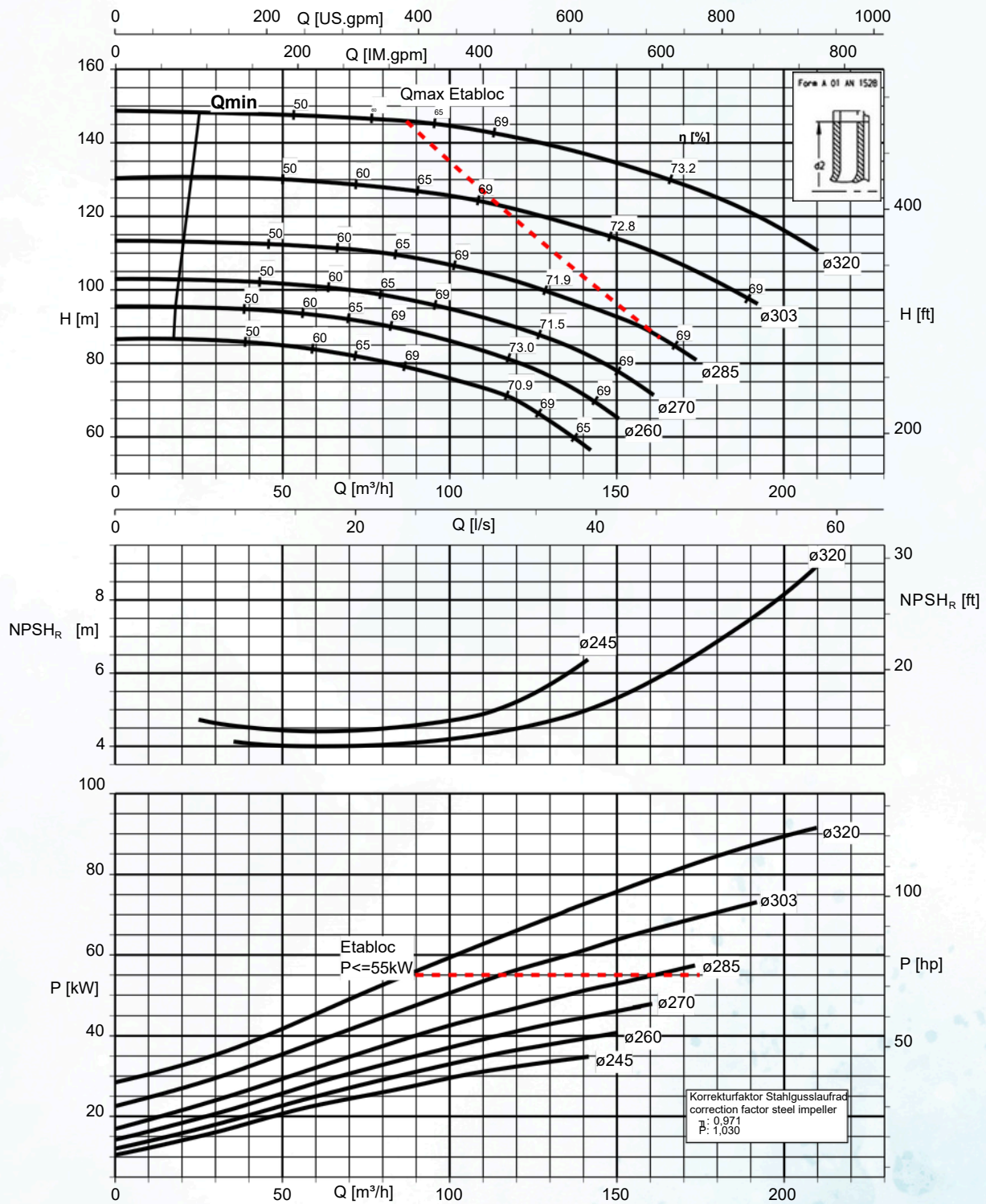
PFCP 080-065-200, n = 2900 rpm



PFCP 080-065-250, n = 2900 rpm

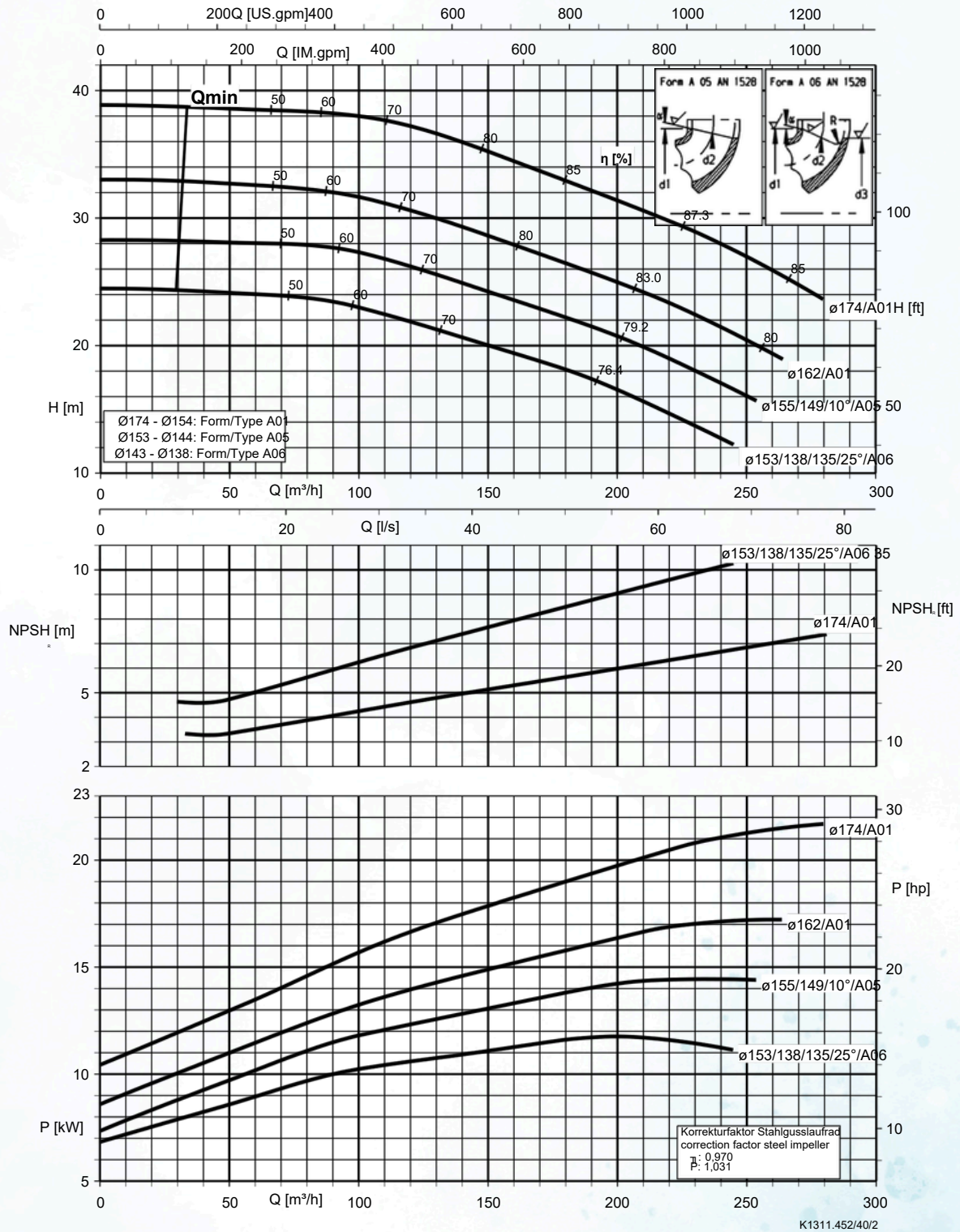


PFCP 080-065-315, n = 2900 rpm

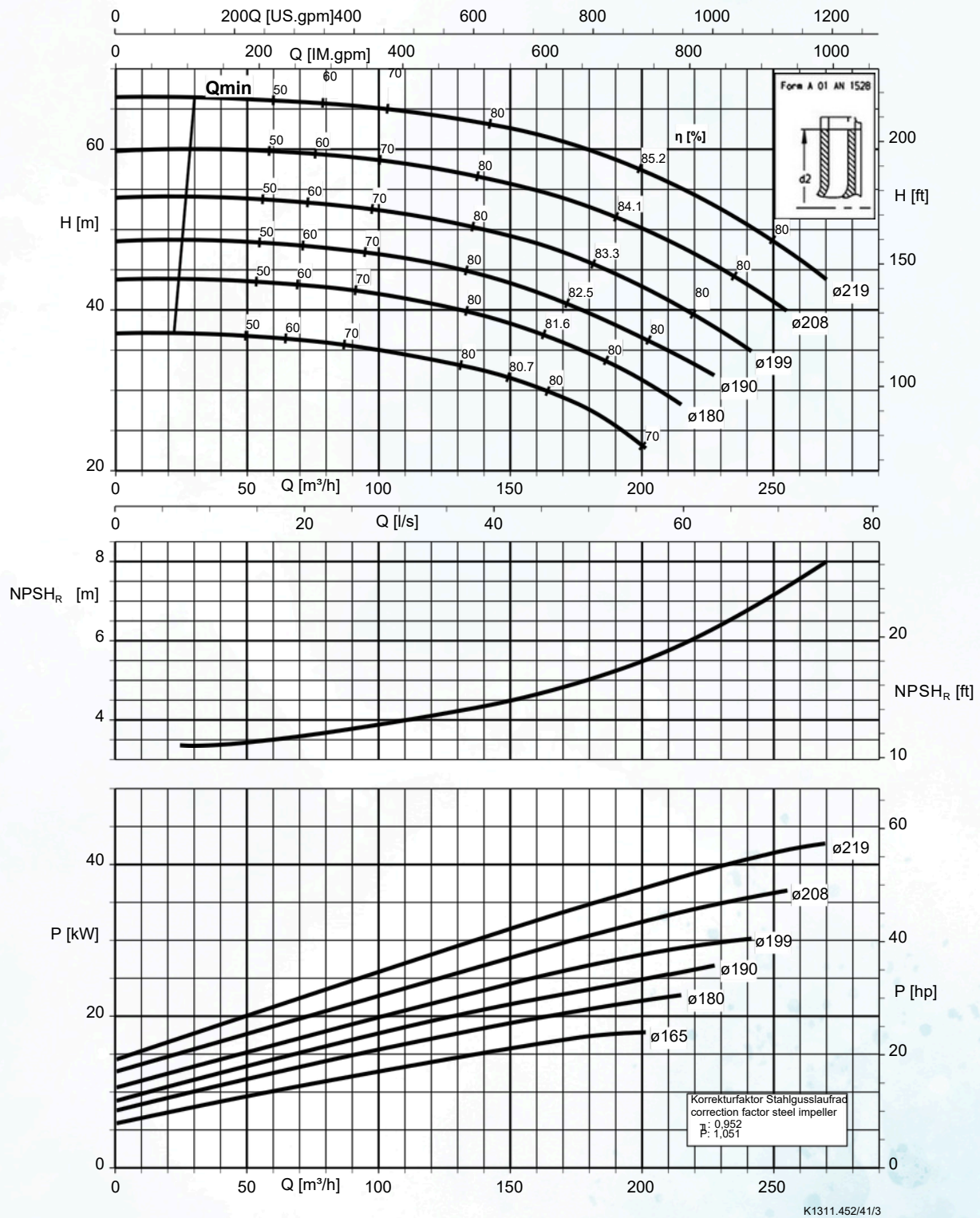


K1311.452/39/2

PFCP 100-080-160, n = 2900 rpm



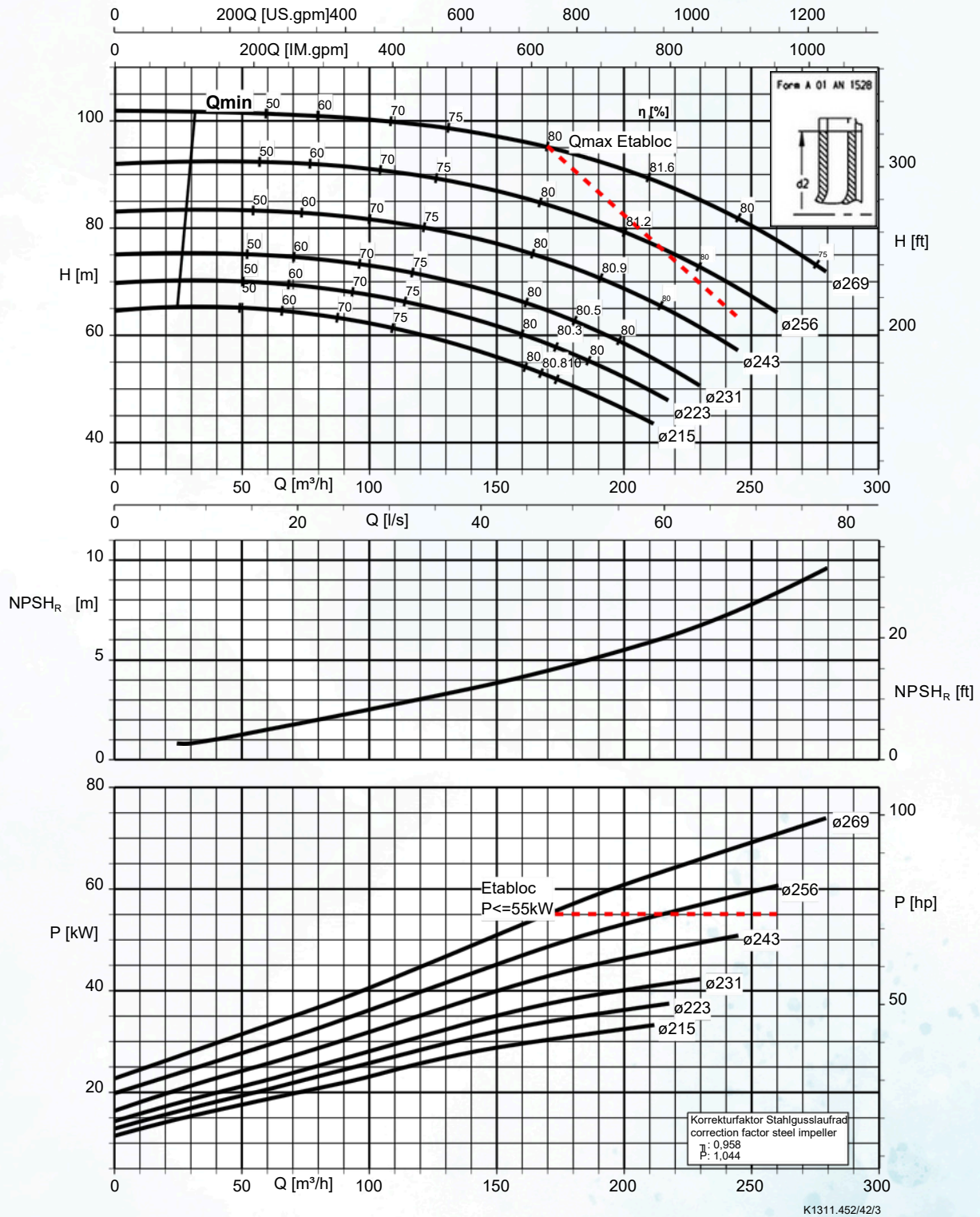
PFCP 100-080-200, n = 2900 rpm



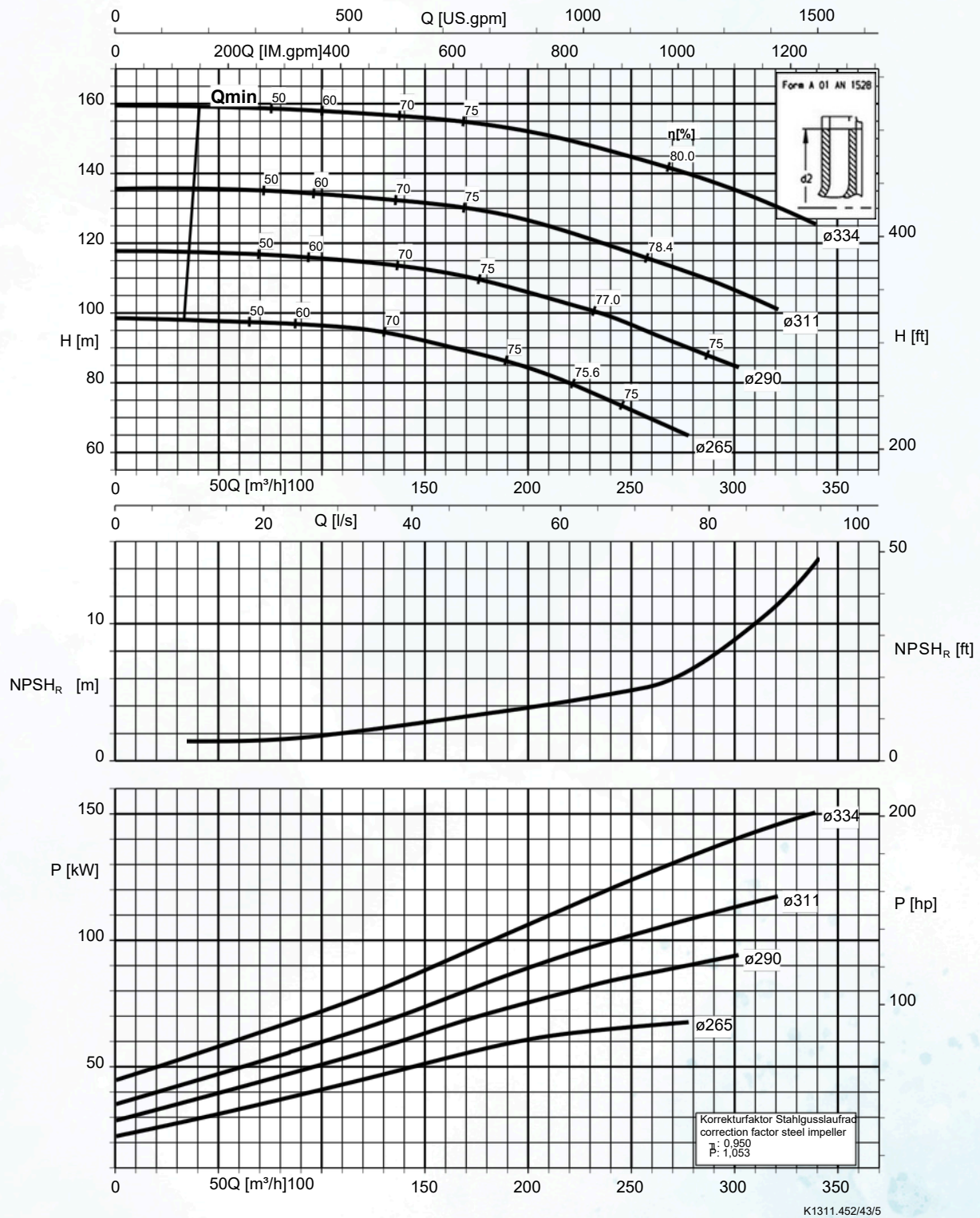
K1311.452/41/3



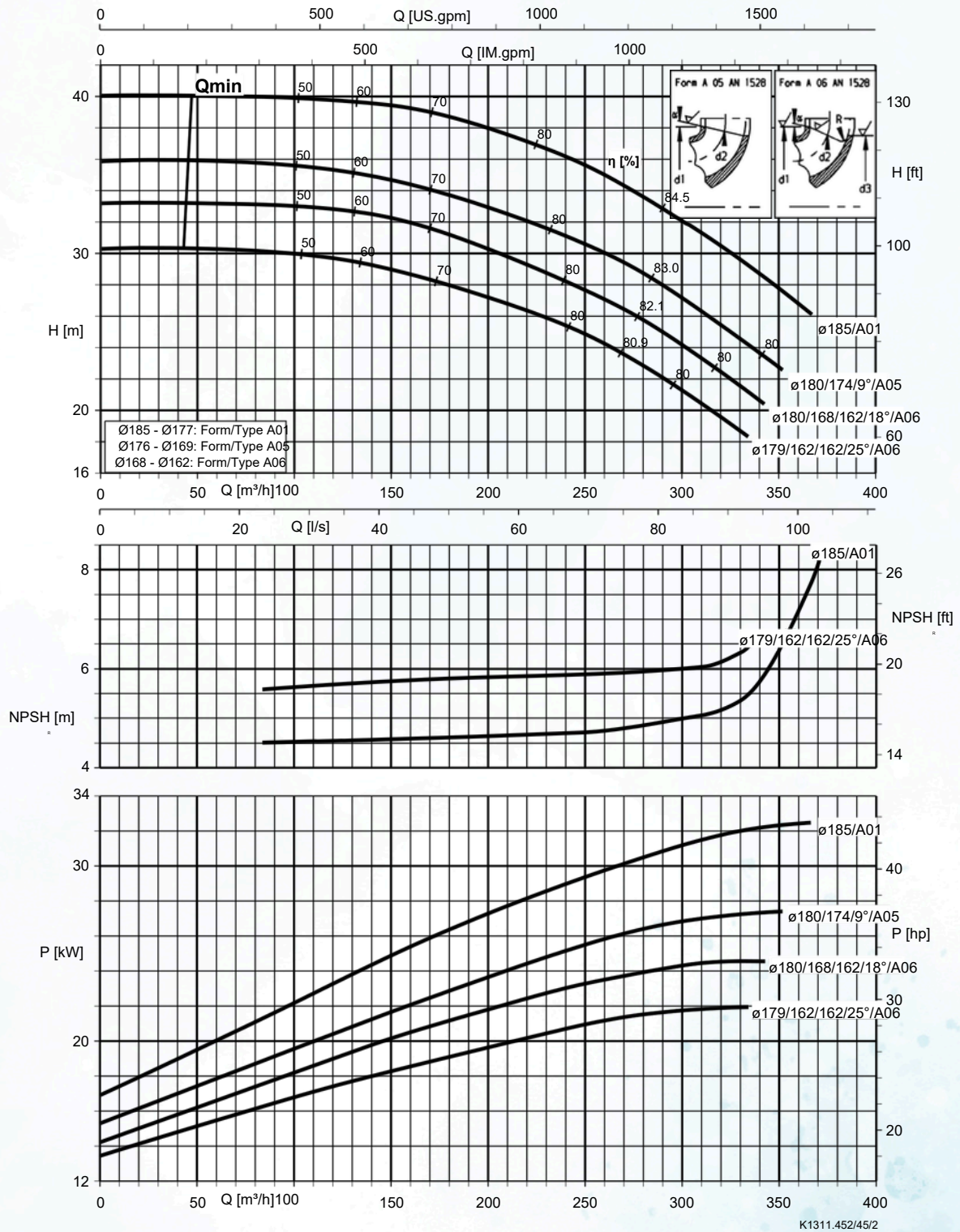
PFCP 100-080-250, n = 2900 rpm



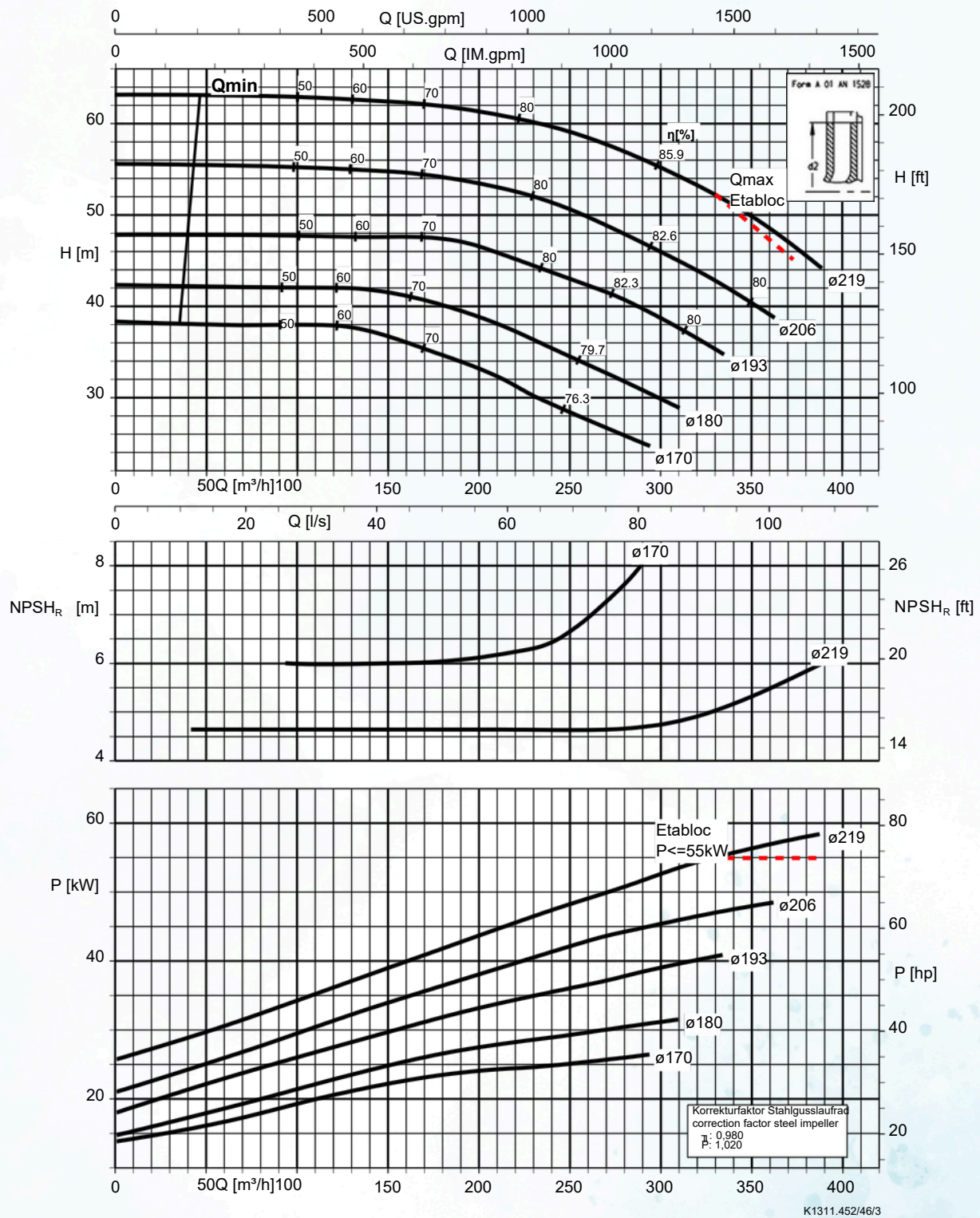
PFCP 100-080-315, n = 2900 rpm



PFCP 125-100-160, n = 2900 rpm

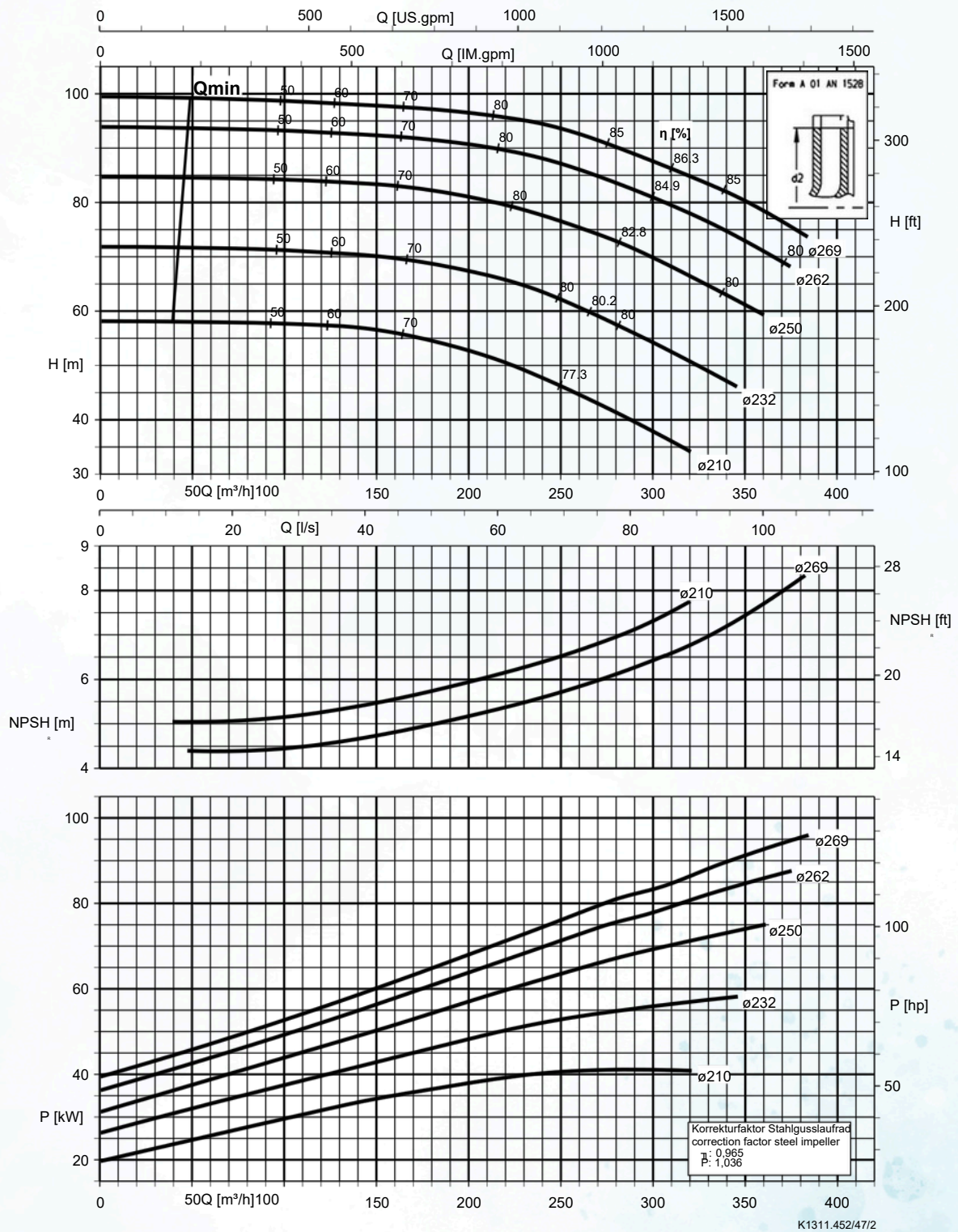


PFCP 125-100-200, n = 2900 rpm

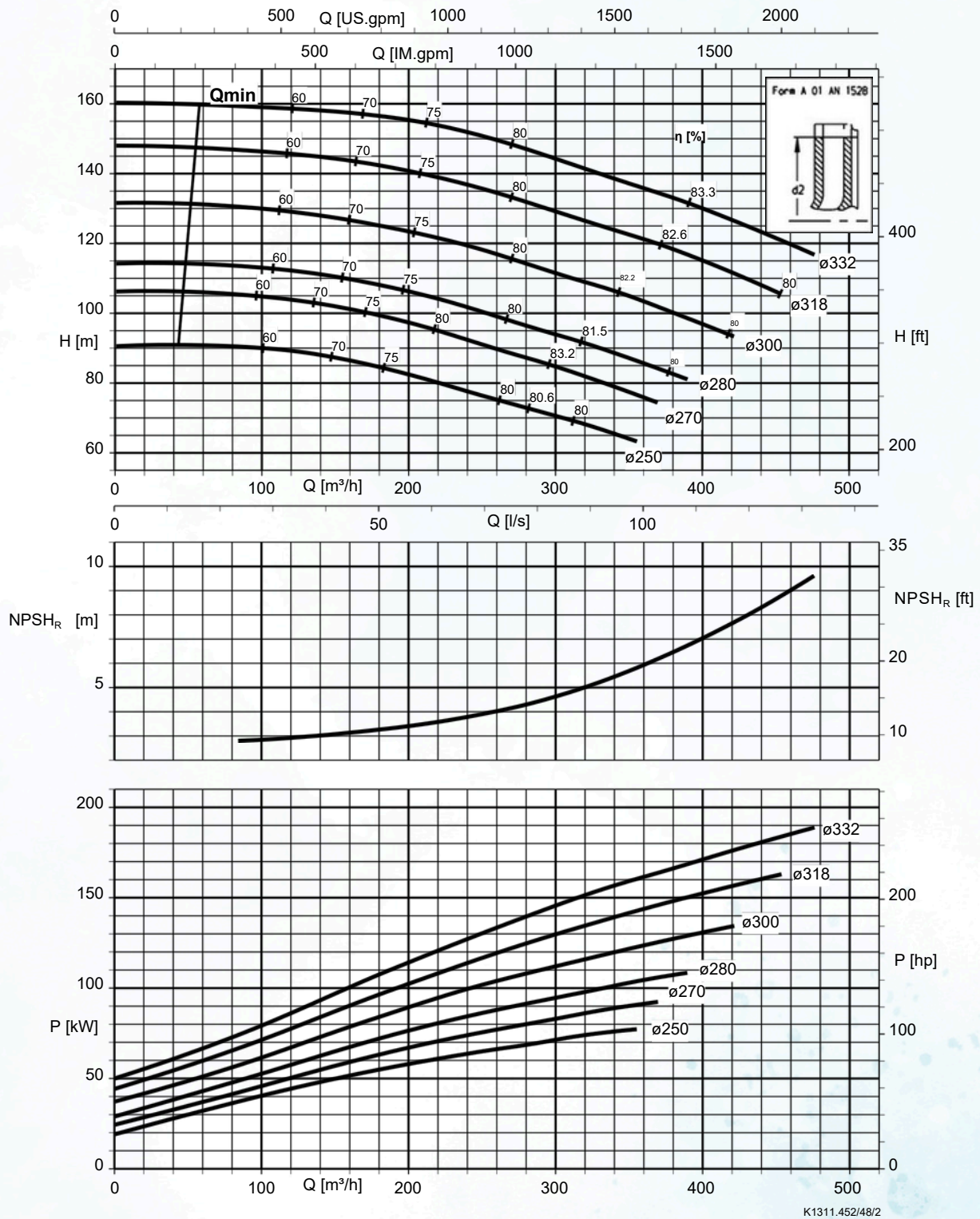


PFCP 125-100-250, n = 2900 rpm

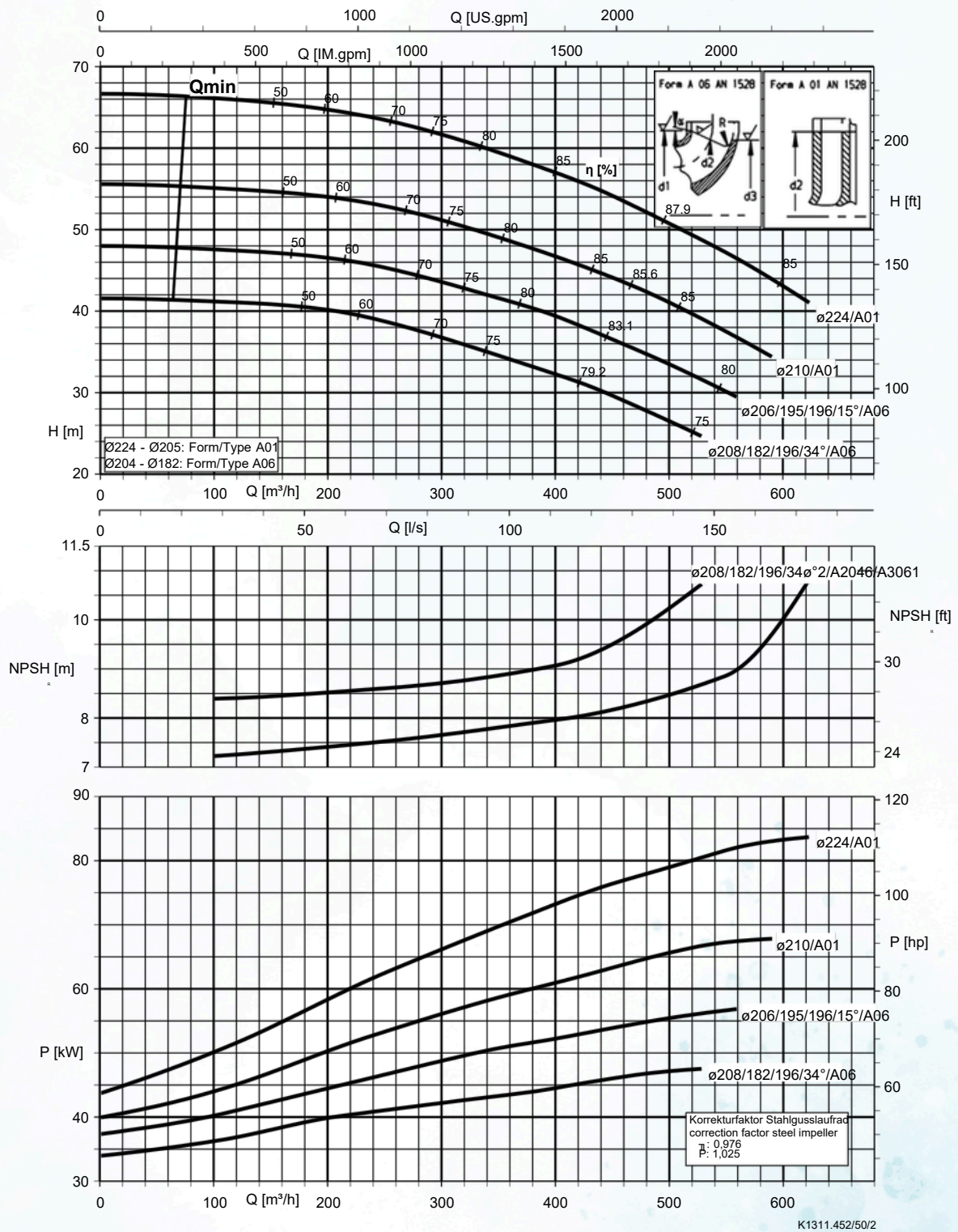
PFCP SYT,



PFCP 125-100-315, n = 2900 rpm

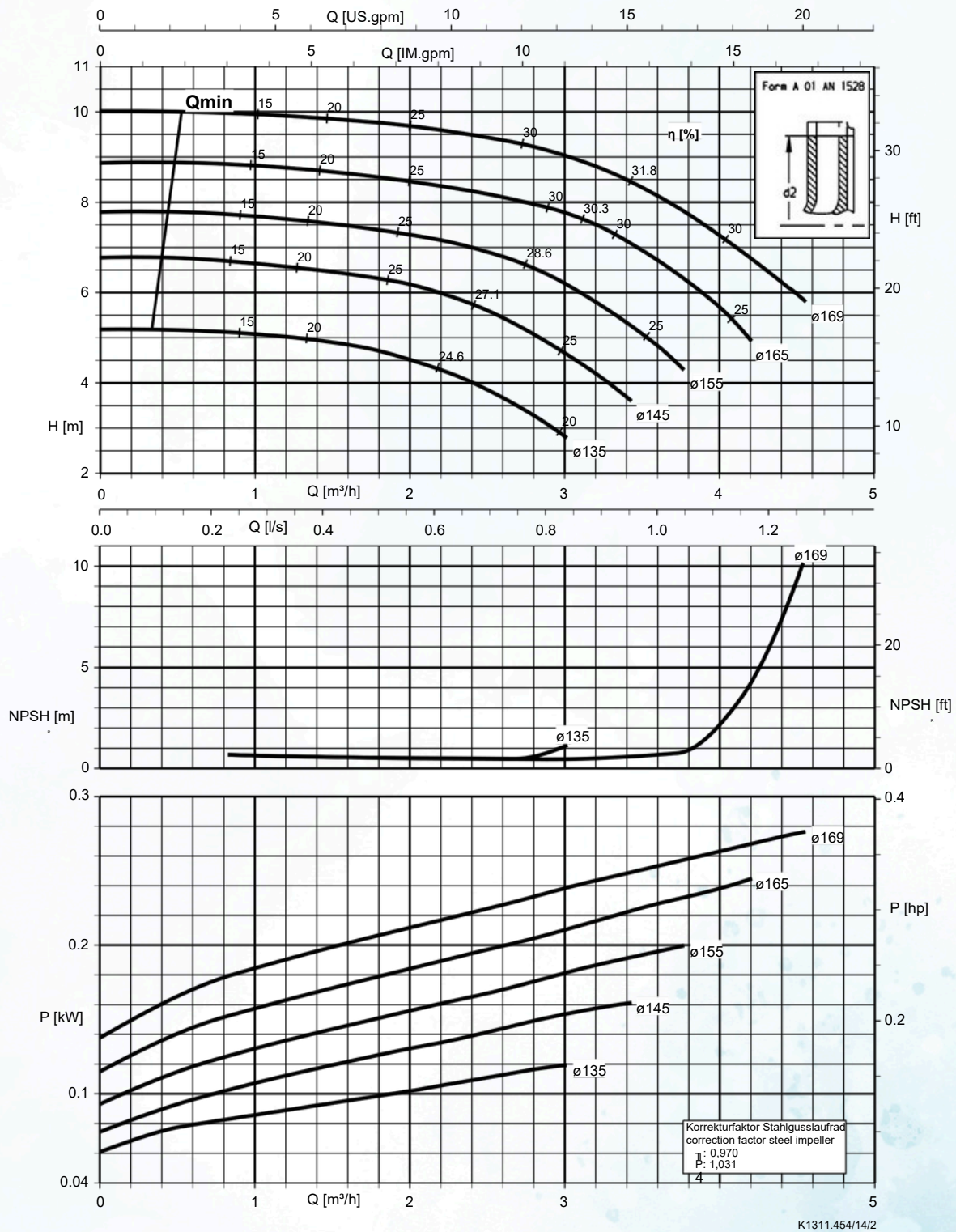


PFCP 150-125-200, n = 2900 rpm

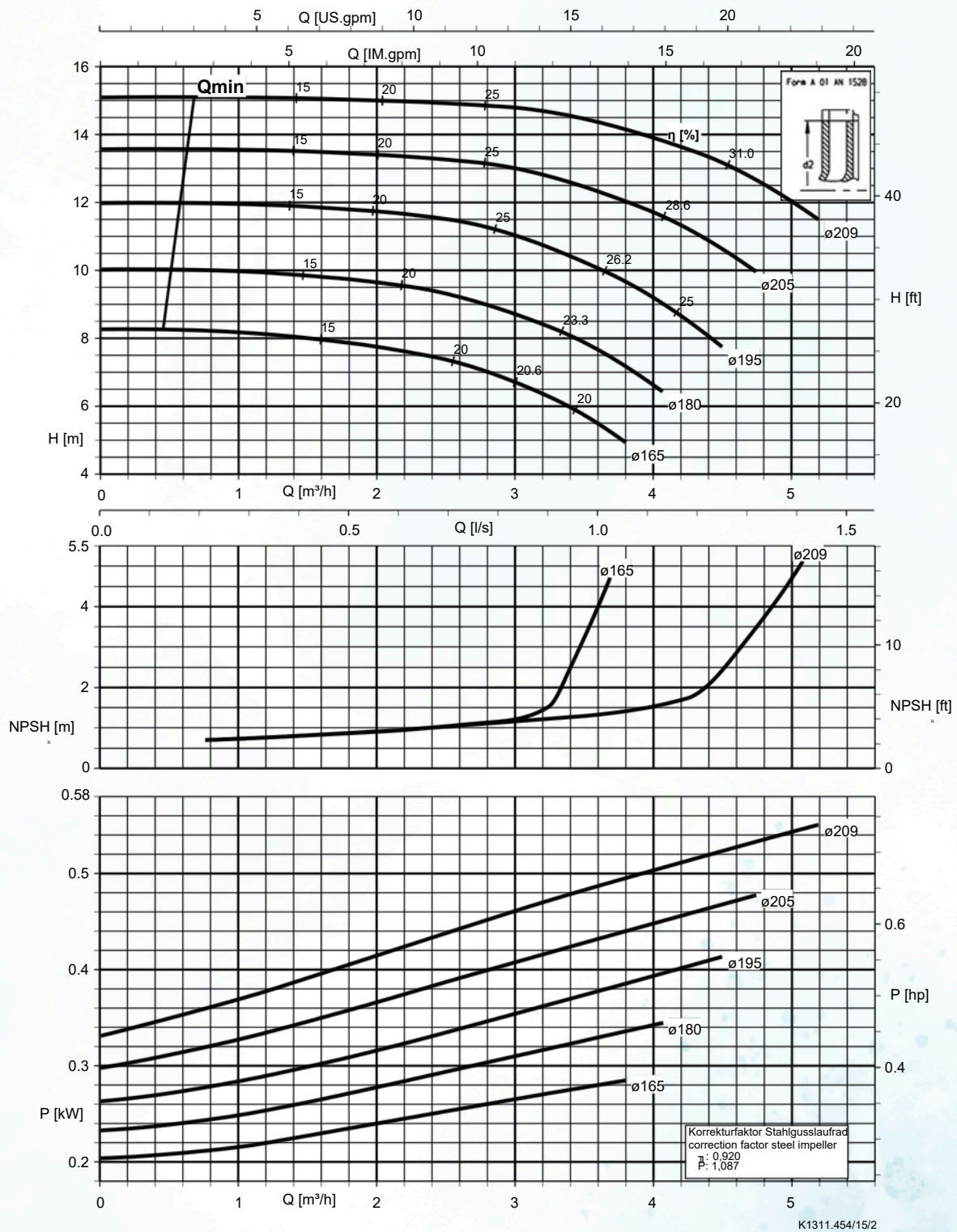


$n = 1450 \text{ rpm}$

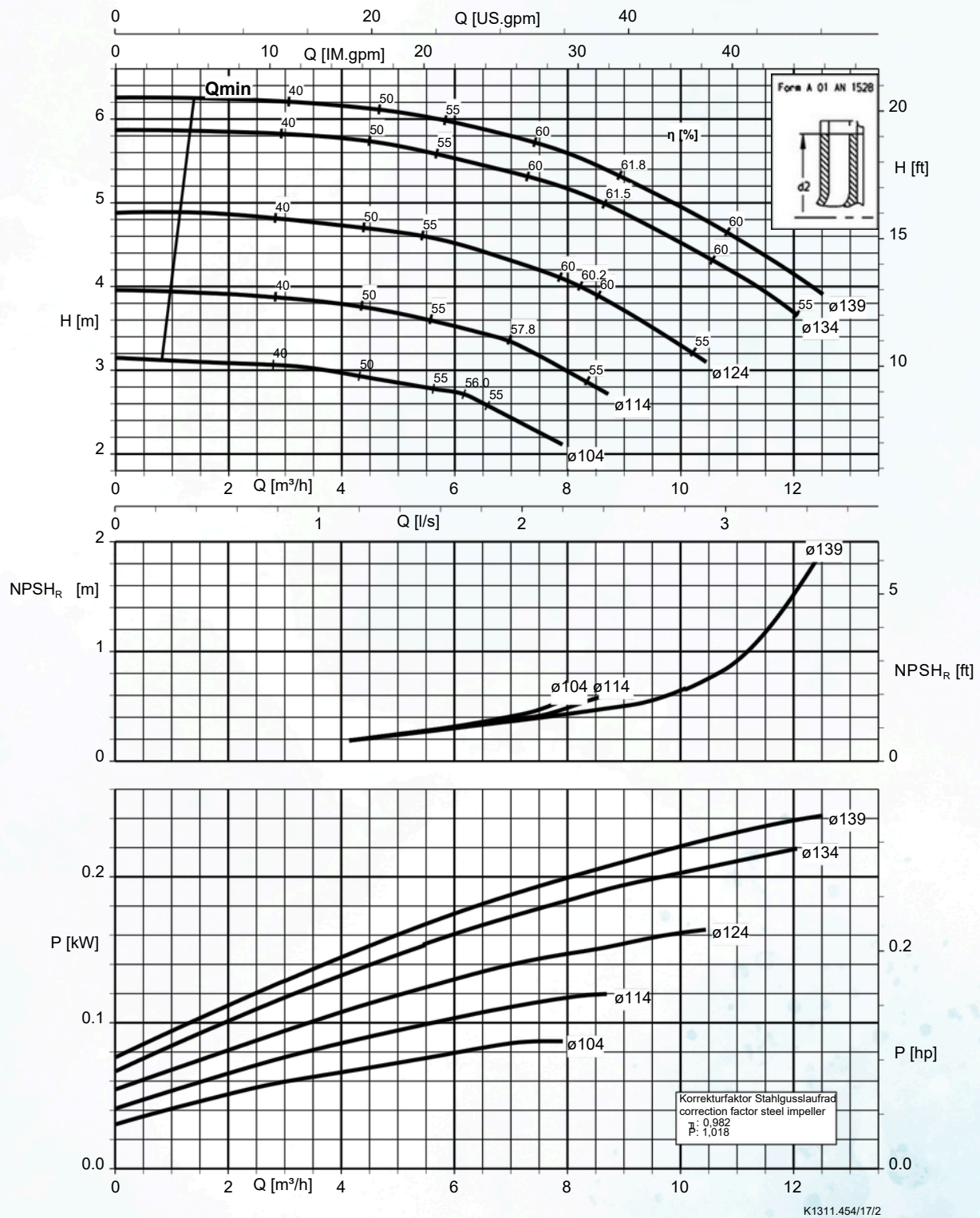
PFCP 040-025-160, $n = 1450 \text{ rpm}$



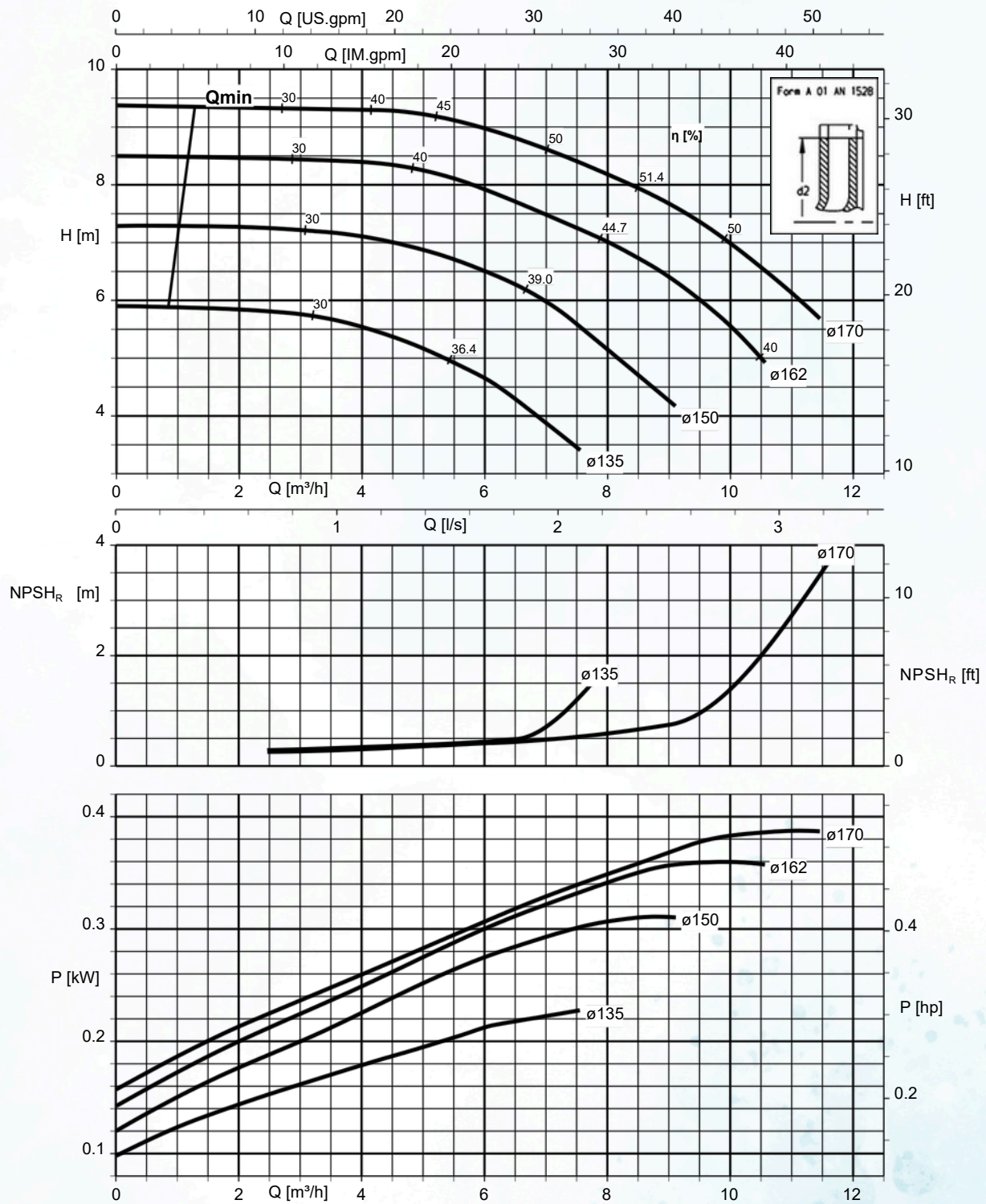
PFCP 040-025-200, n = 1450 rpm



PFCP 050-032-125.1, n = 1450 rpm

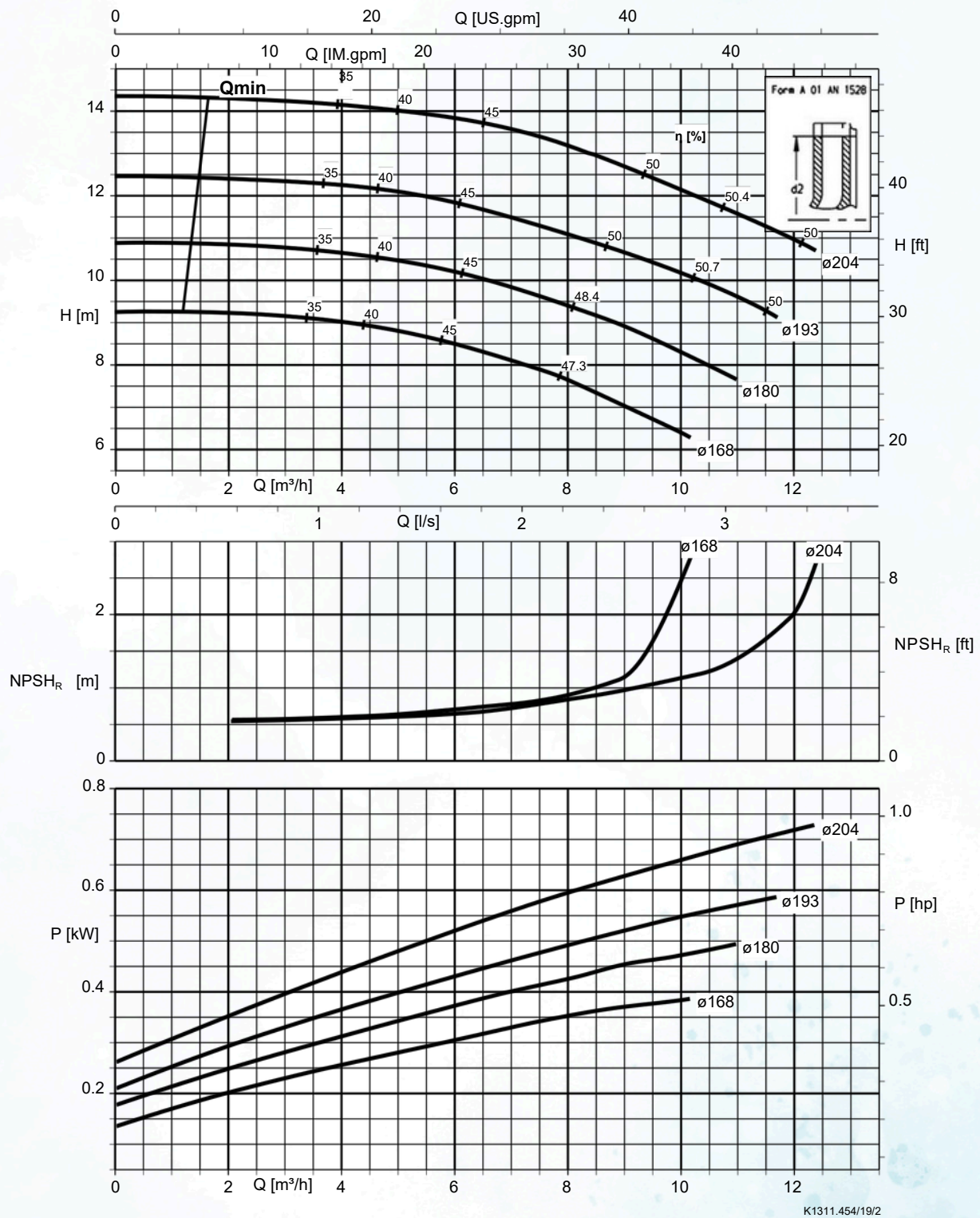


PFCP 050-032-160.1, n = 1450 rpm

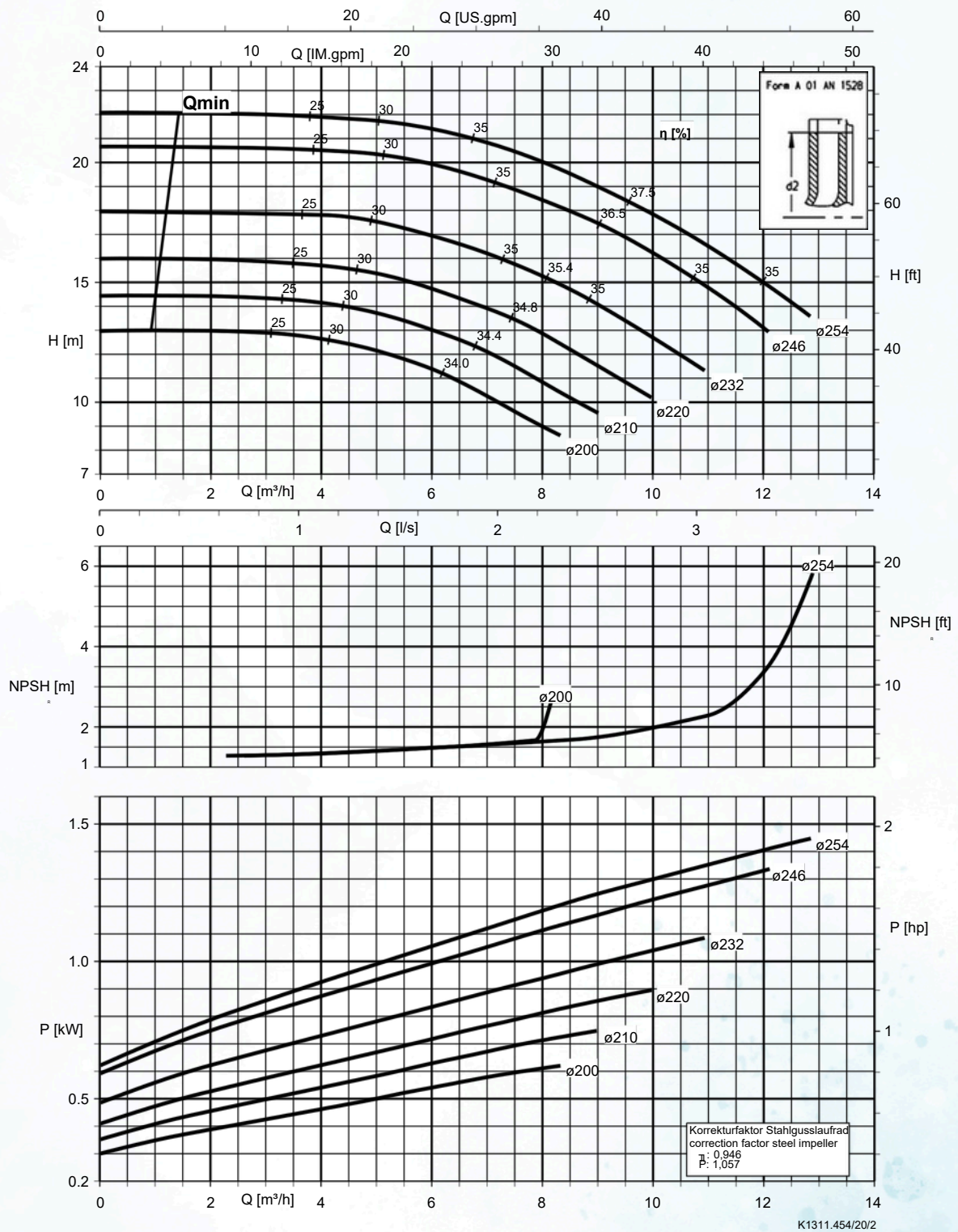


K1311.454/18/2

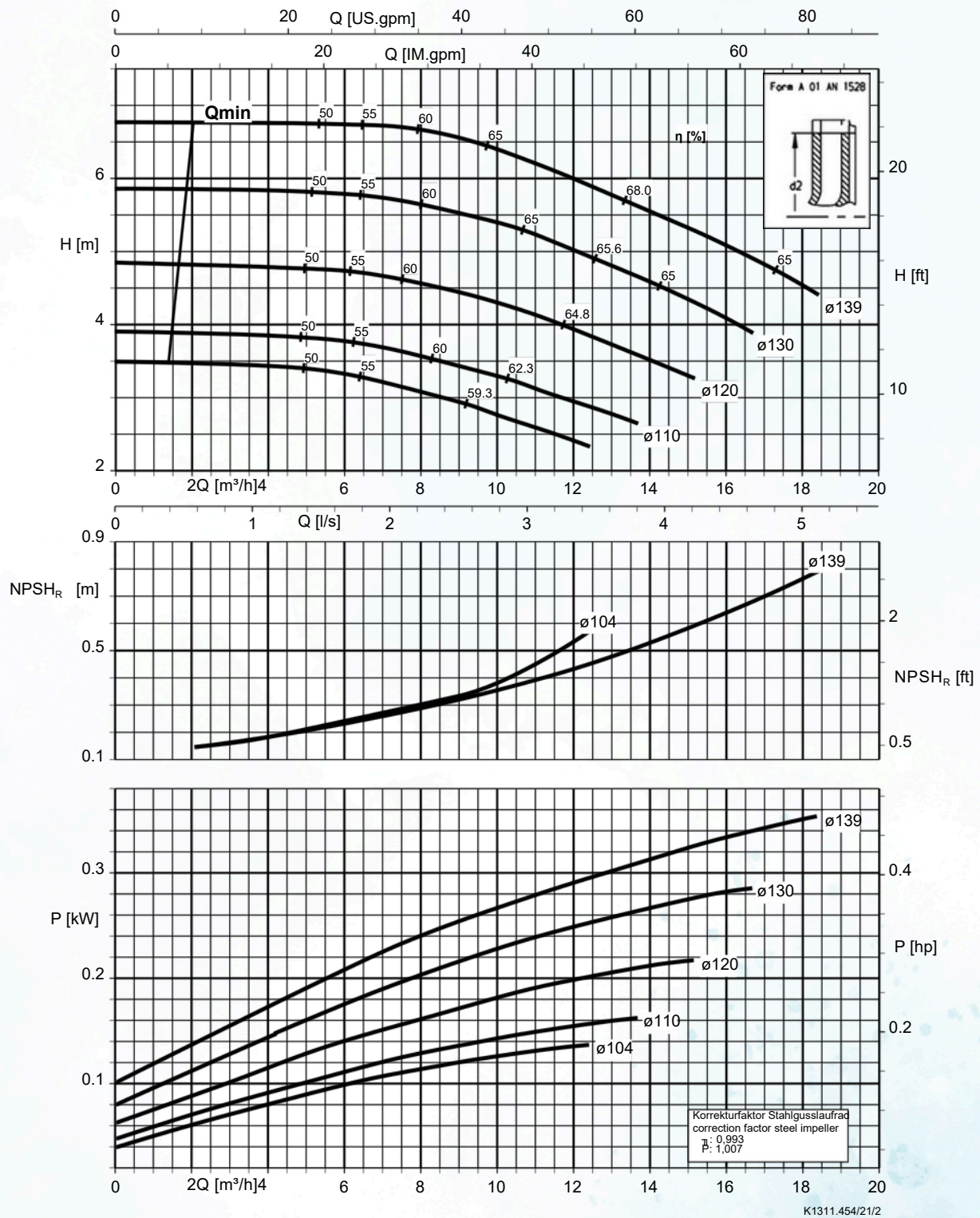
PFCP 050-032-200.1, n = 1450 rpm



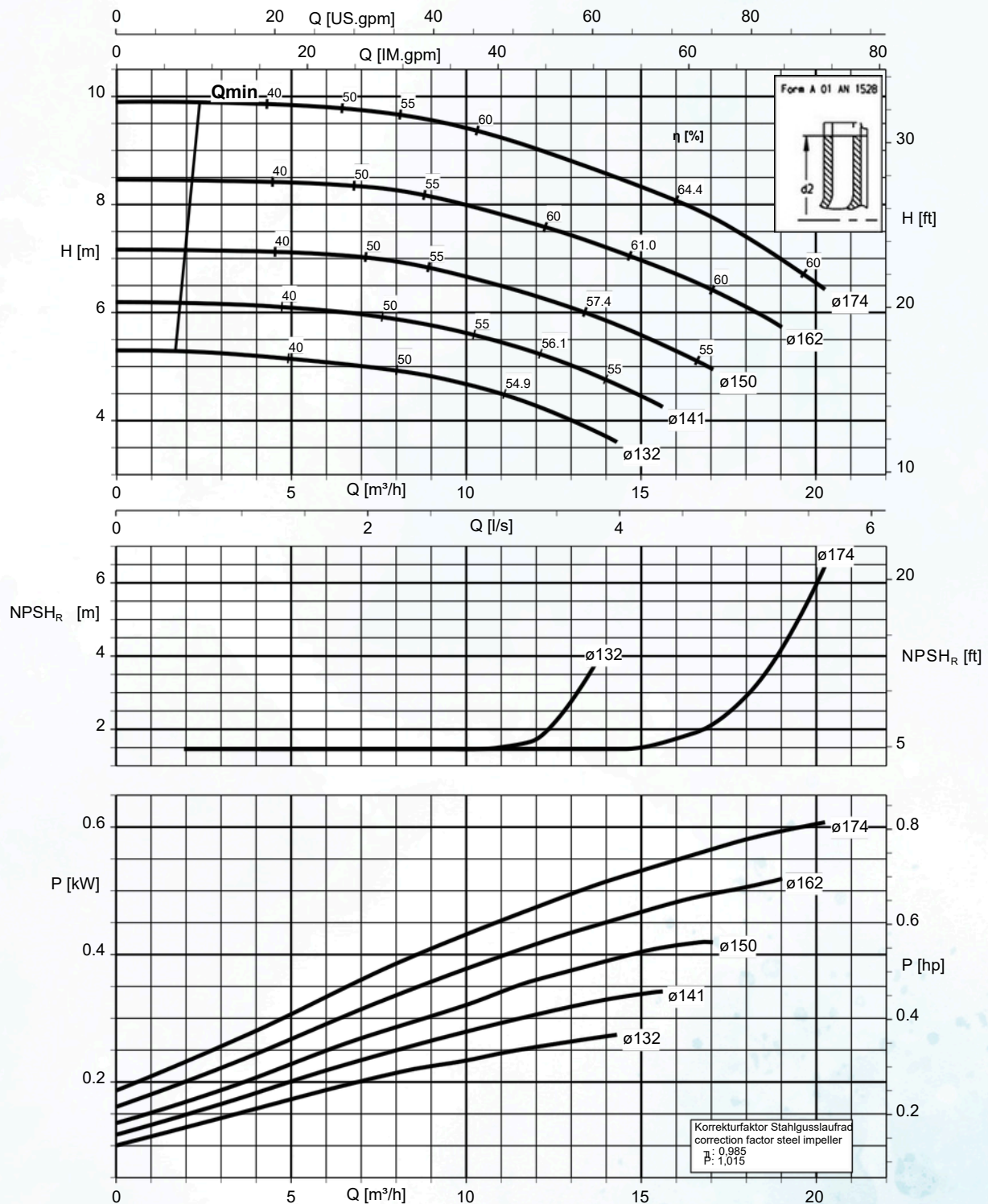
PFCP 050-032-250.1, n = 1450 rpm



PFCP 050-032-125, n = 1450 rpm



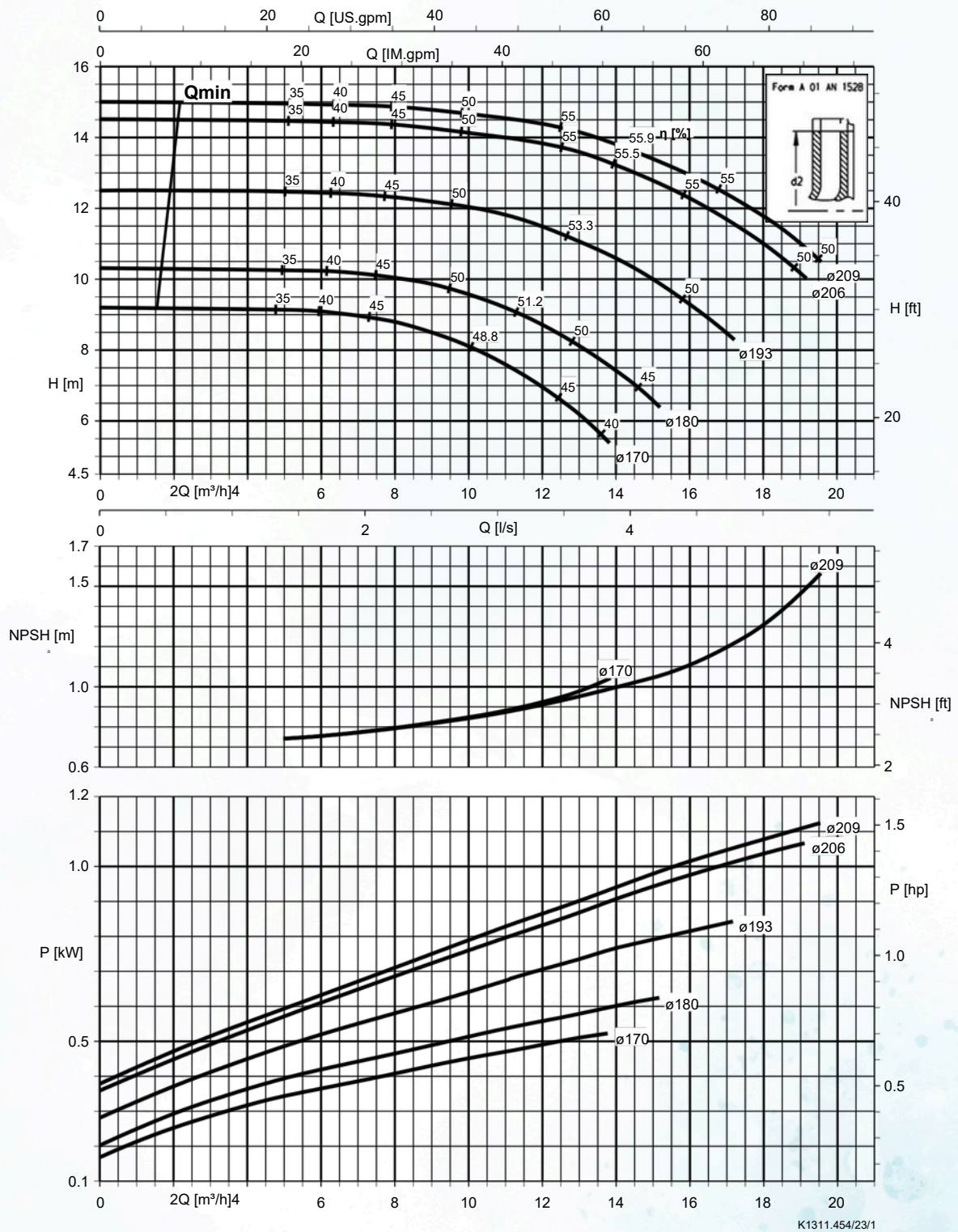
PFCP 050-032-160, n = 1450 rpm



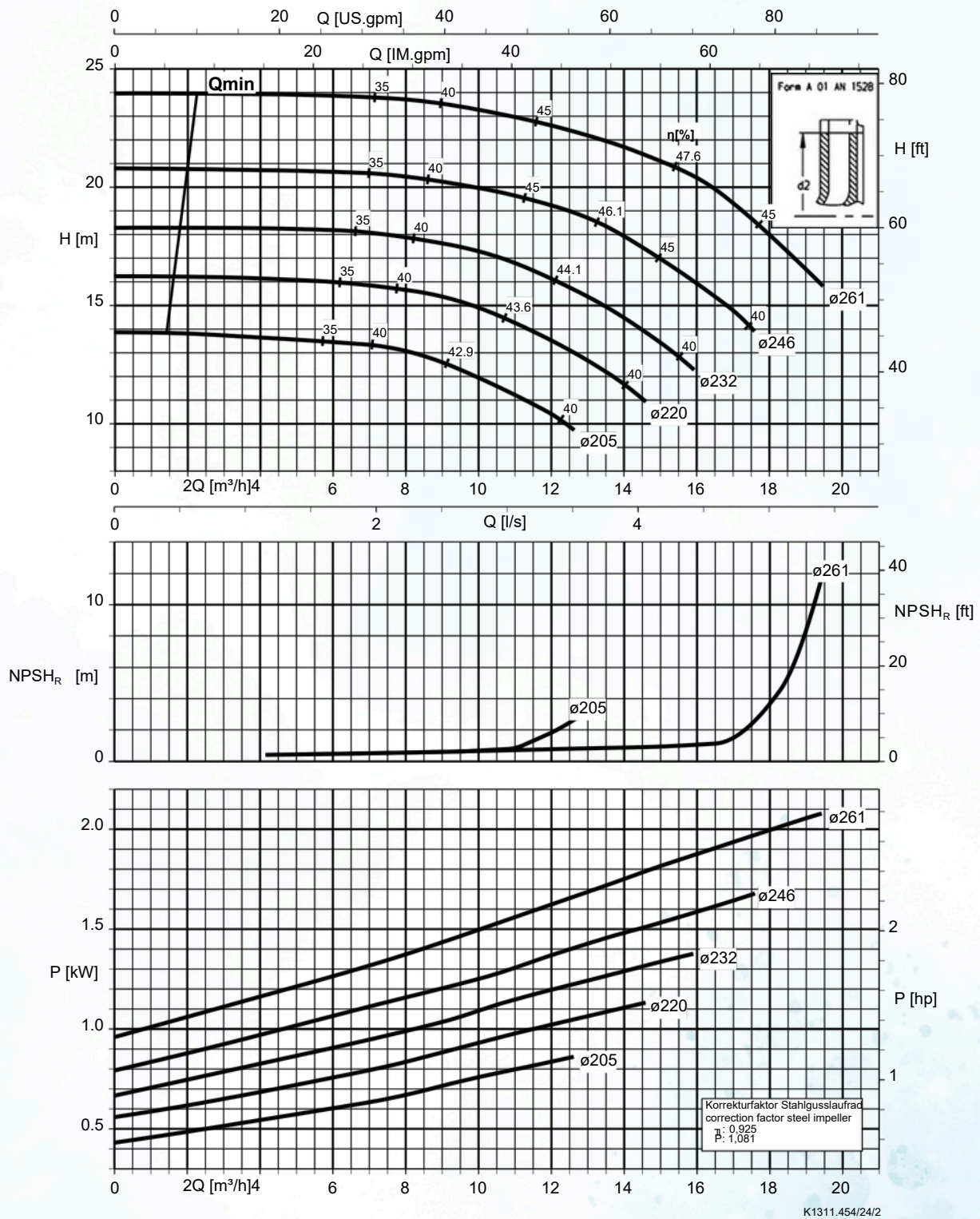
K1311.454/22/3



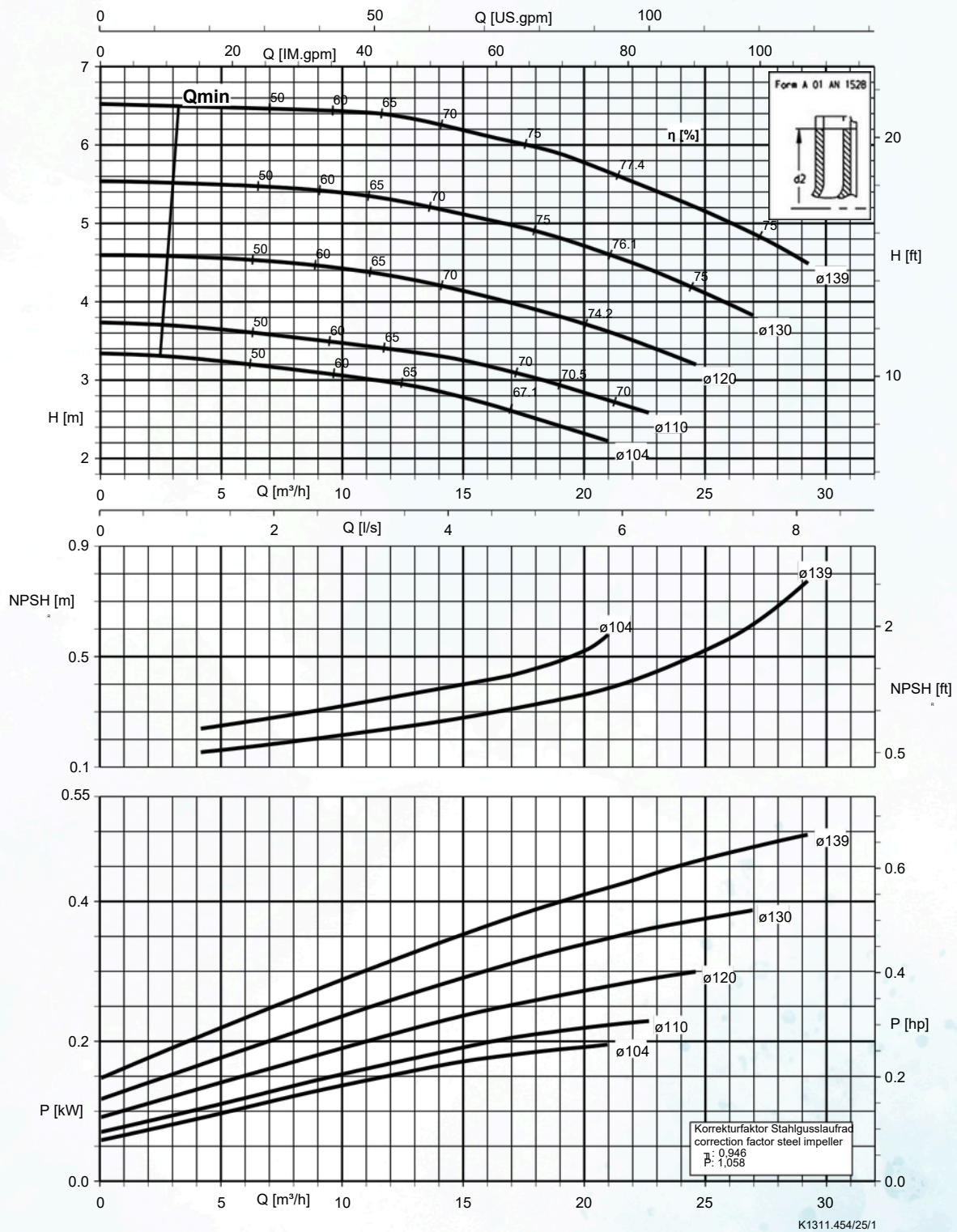
PFCP 050-032-200, n = 1450 rpm



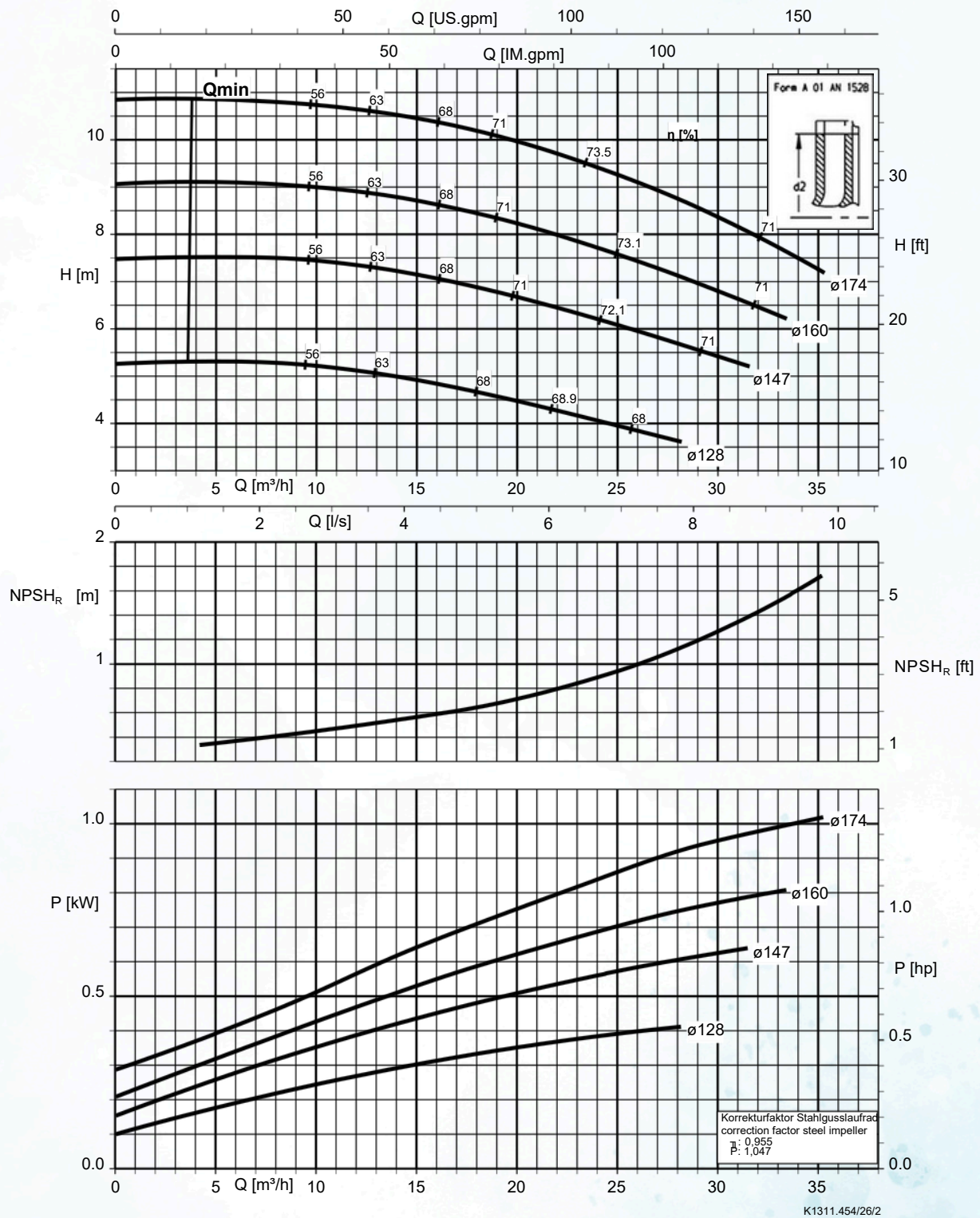
PFCP 050-032-250, n = 1450 rpm



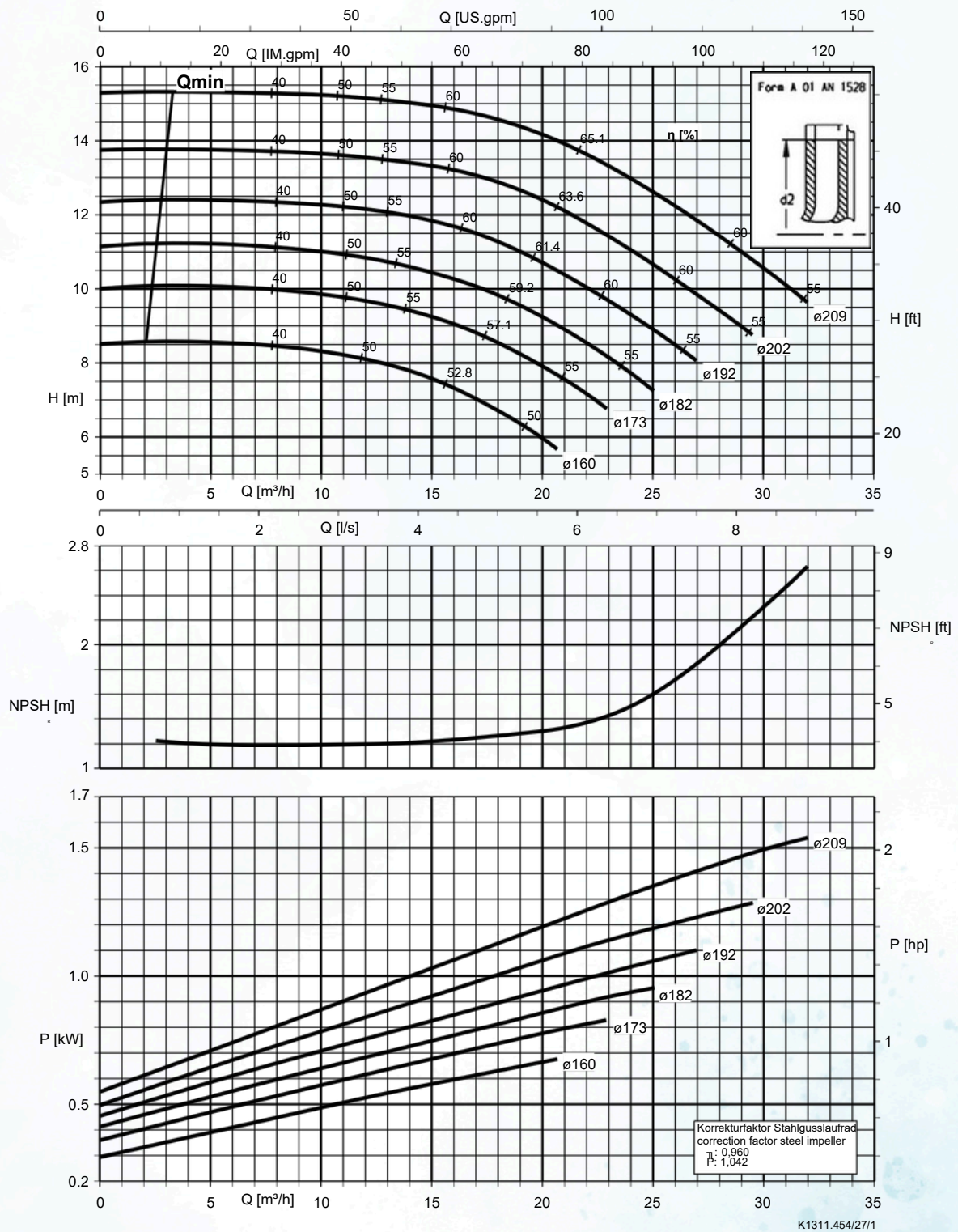
PFCP 065-040-125, n = 1450 rpm



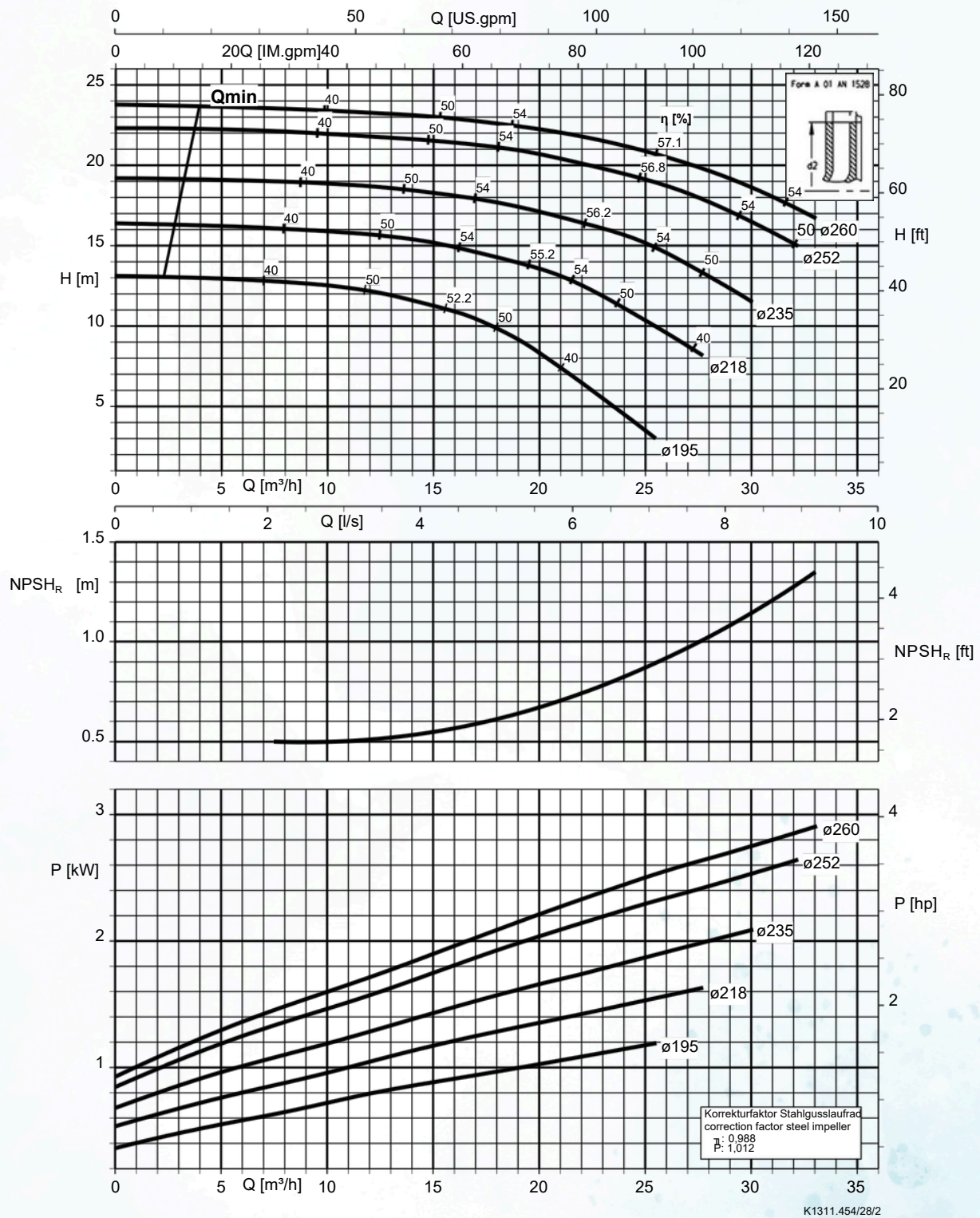
PFCP 065-040-160, n = 1450 rpm



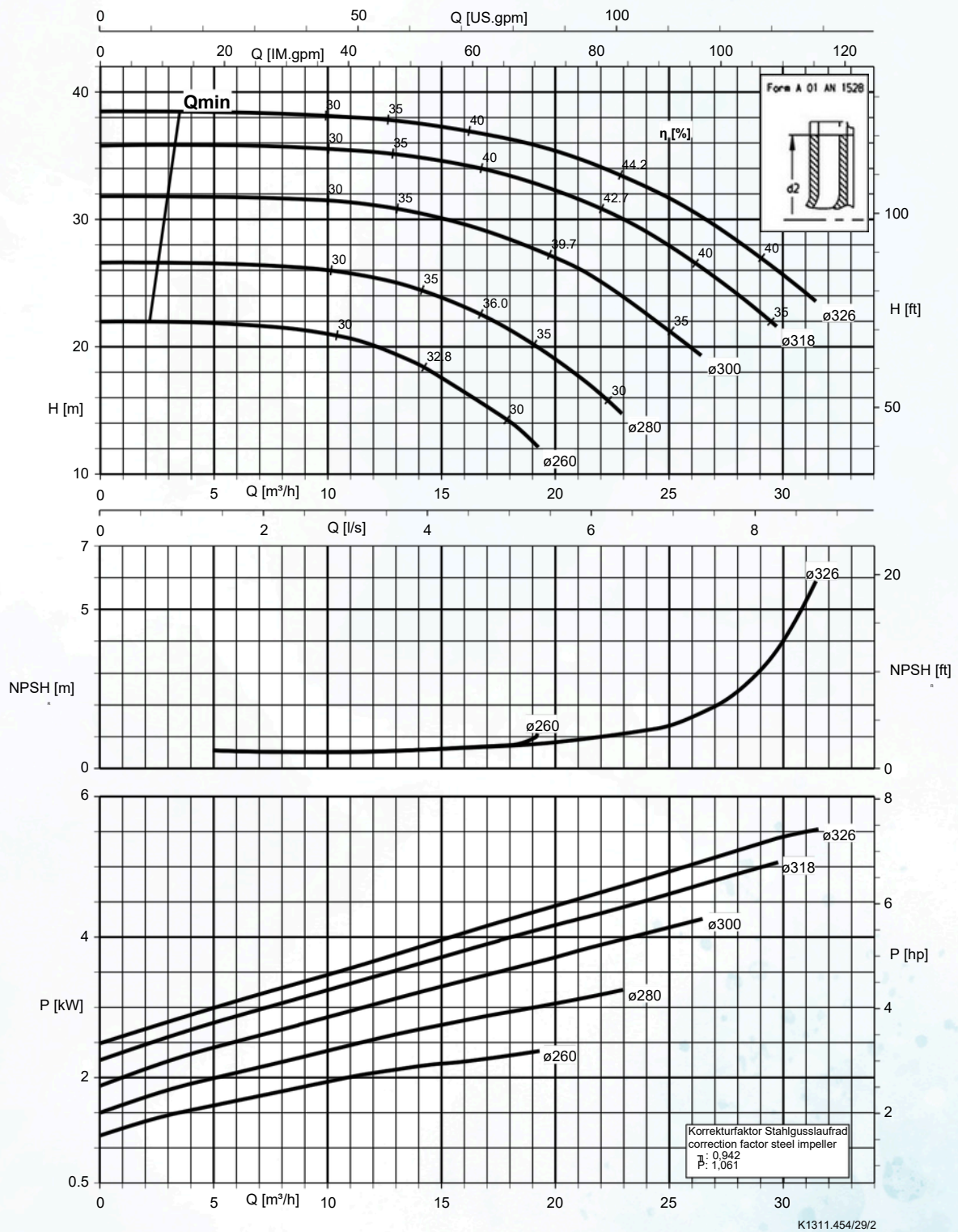
PFCP 065-040-200, n = 1450 rpm



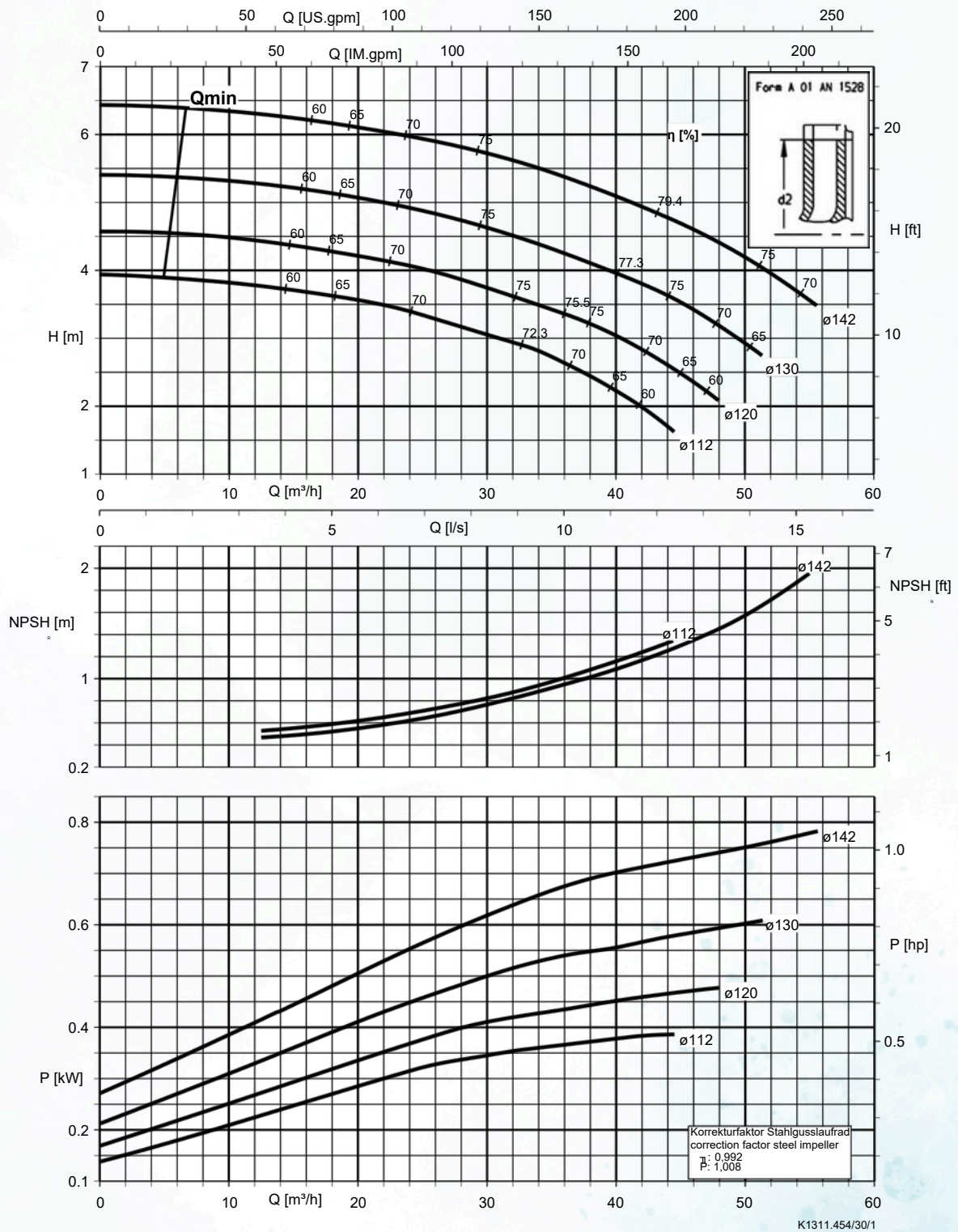
PFCEP 065-040-250, n = 1450 rpm



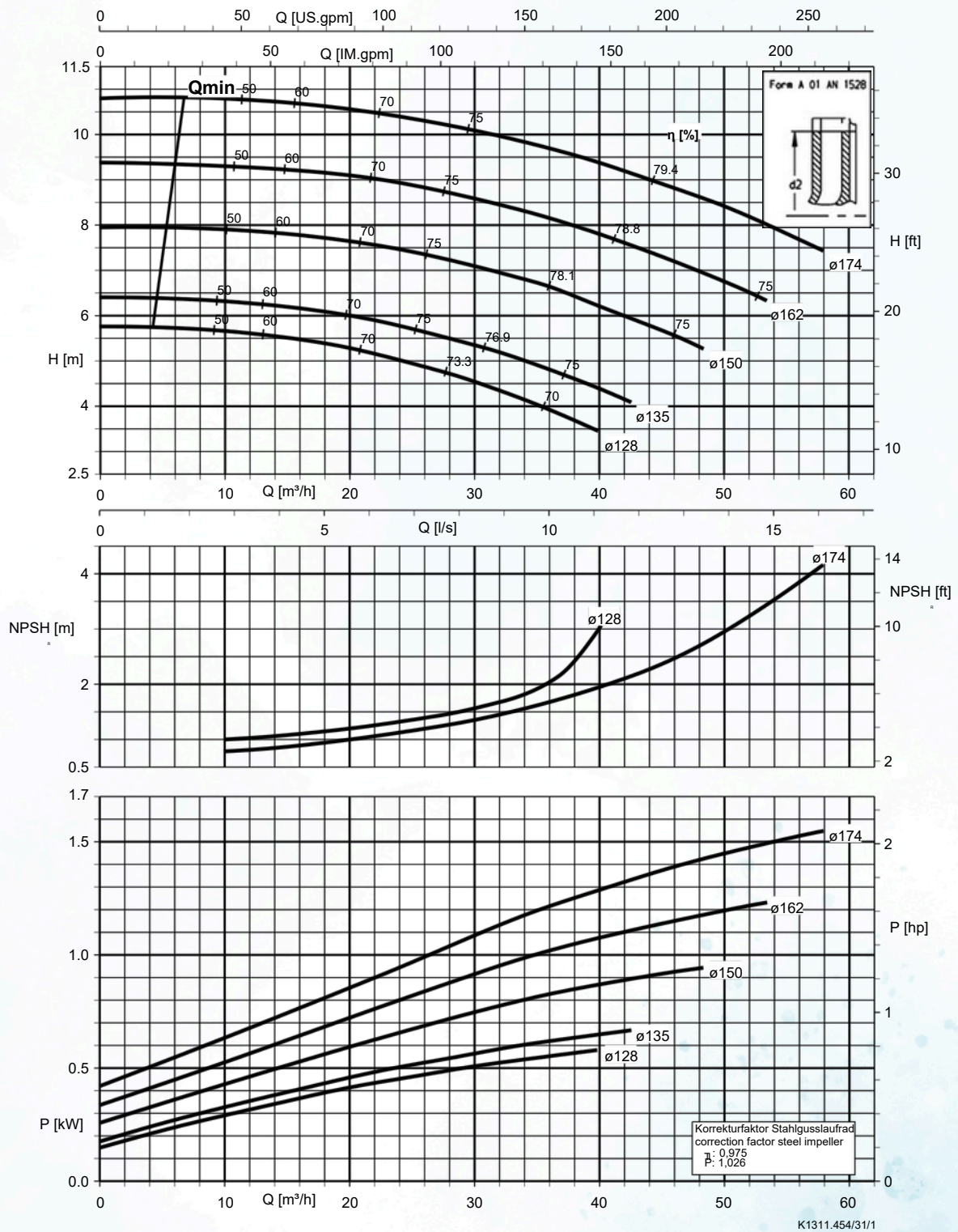
PFCP 065-040-315, n = 1450 rpm



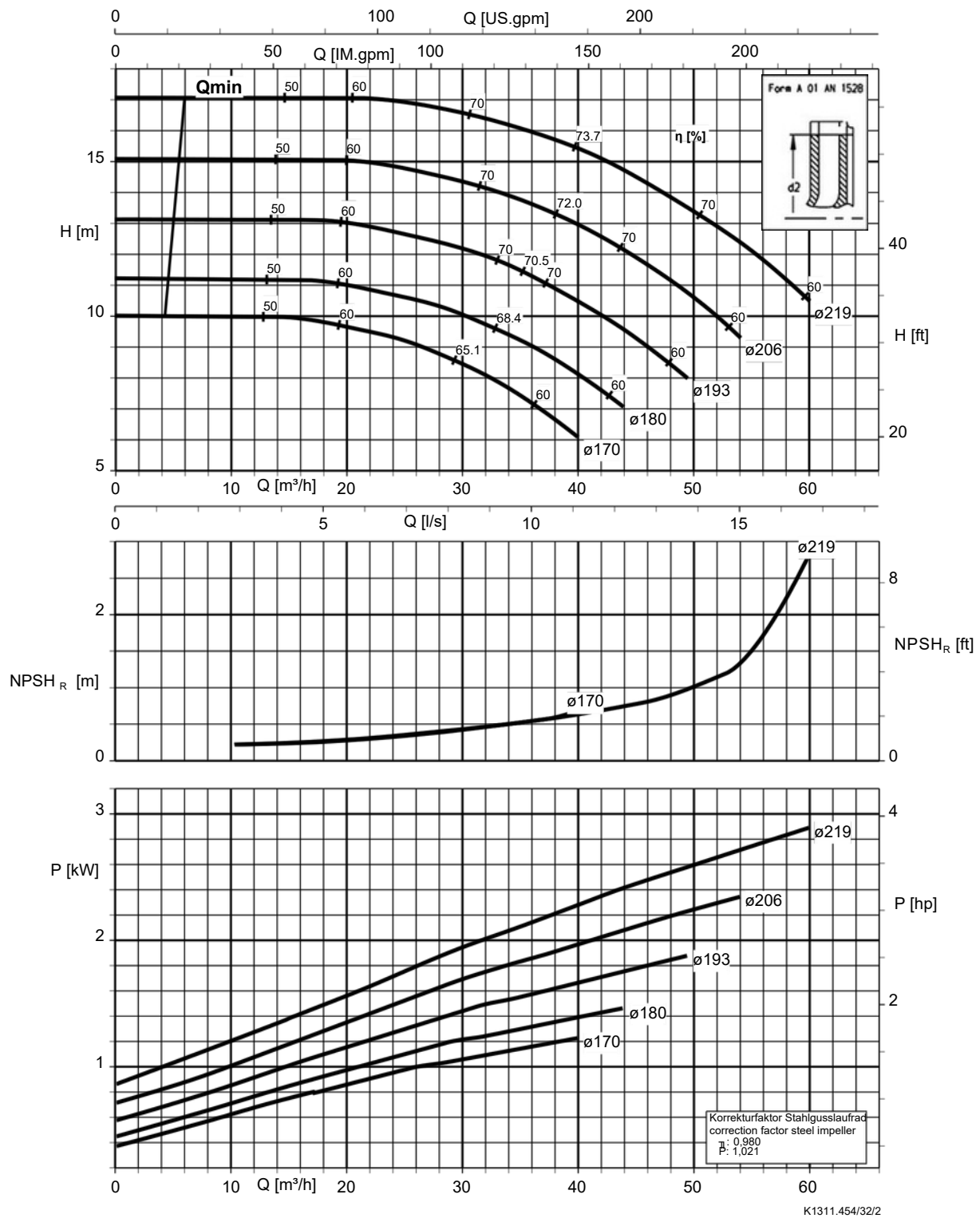
PFCP 065-050-125, n = 1450 rpm



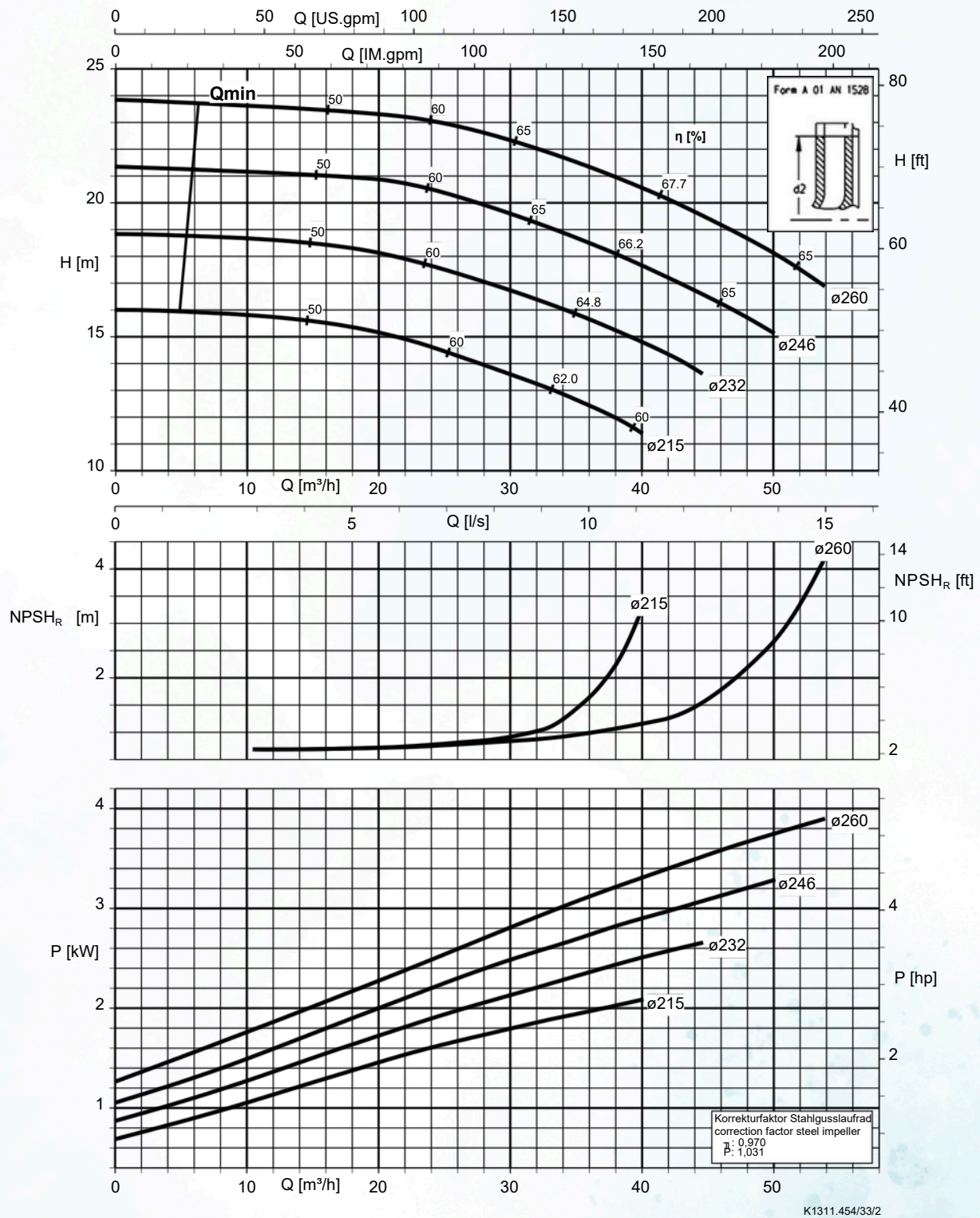
PFCP 065-050-160, n = 1450 rpm



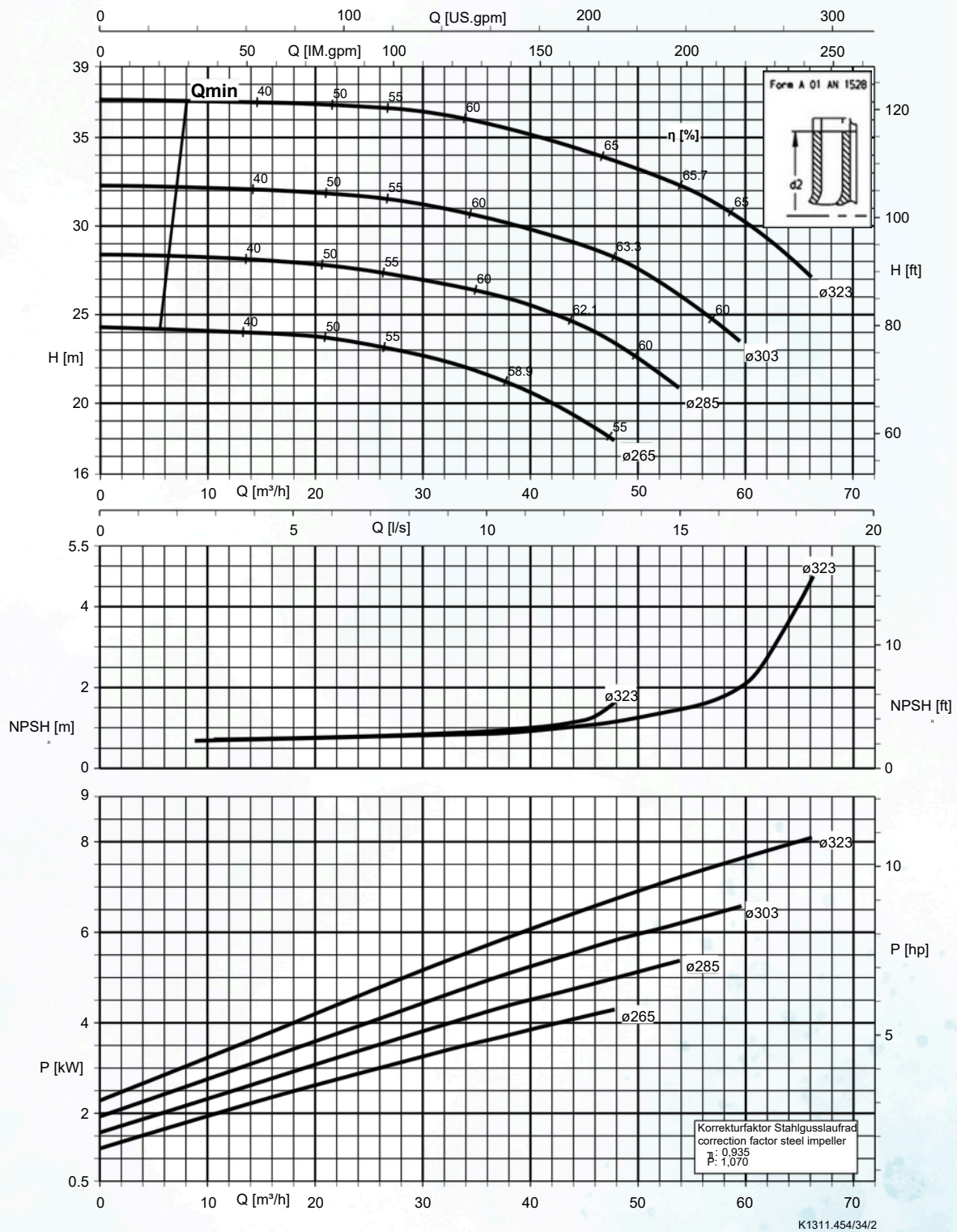
PFCP 065-050-200, n = 1450 rpm



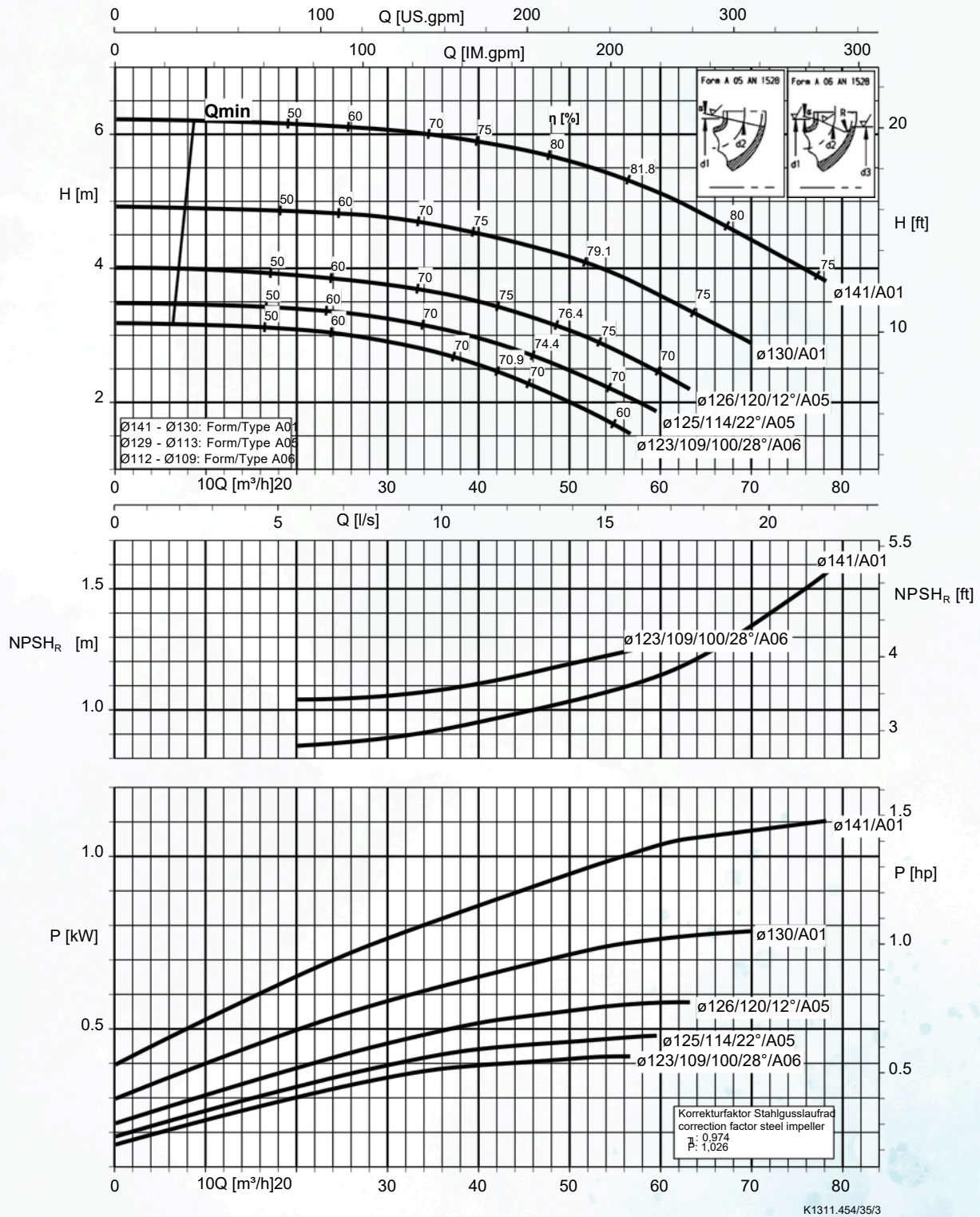
PFCP 065-050-250, n = 1450 rpm



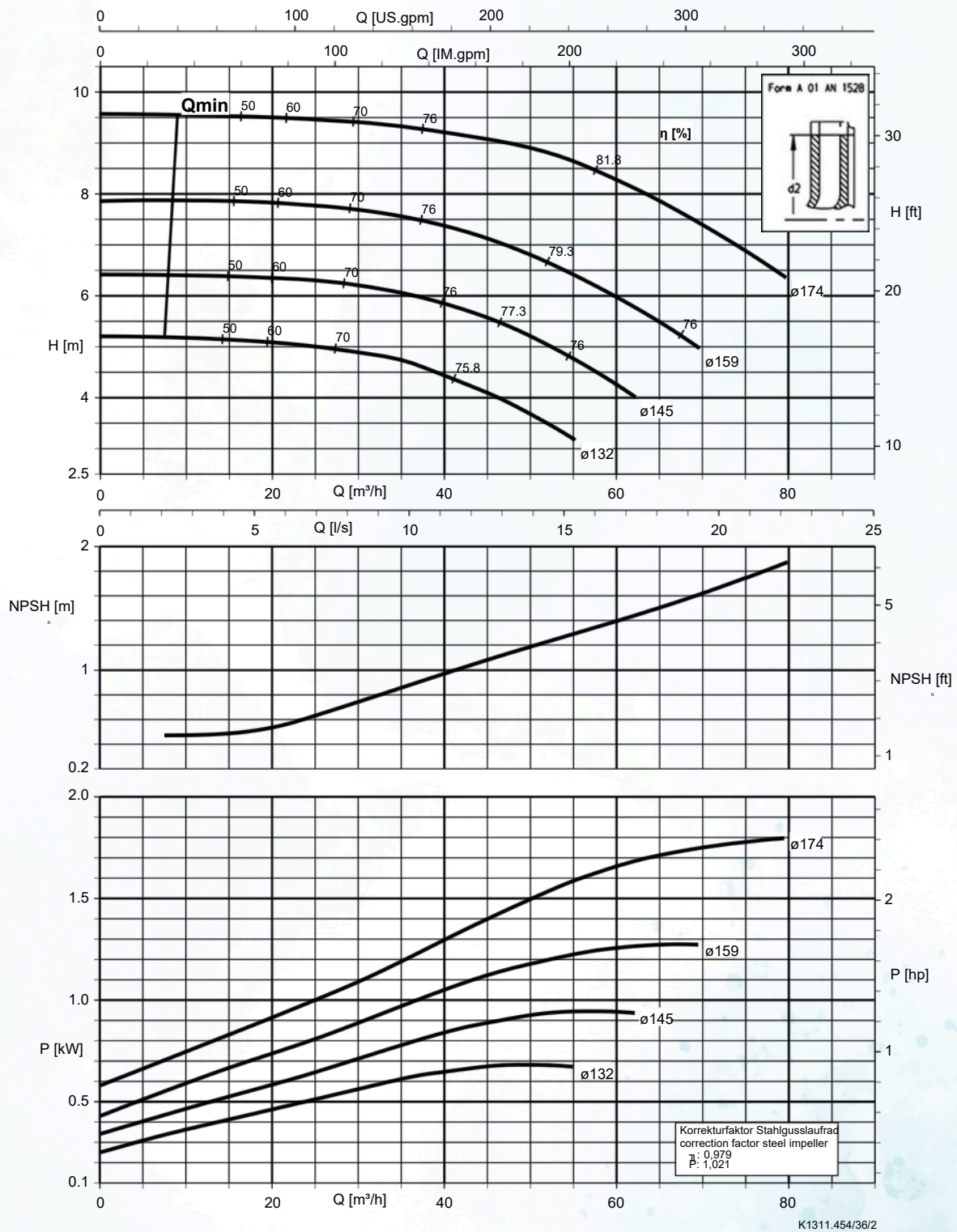
PFCP 065-050-315, n = 1450 rpm



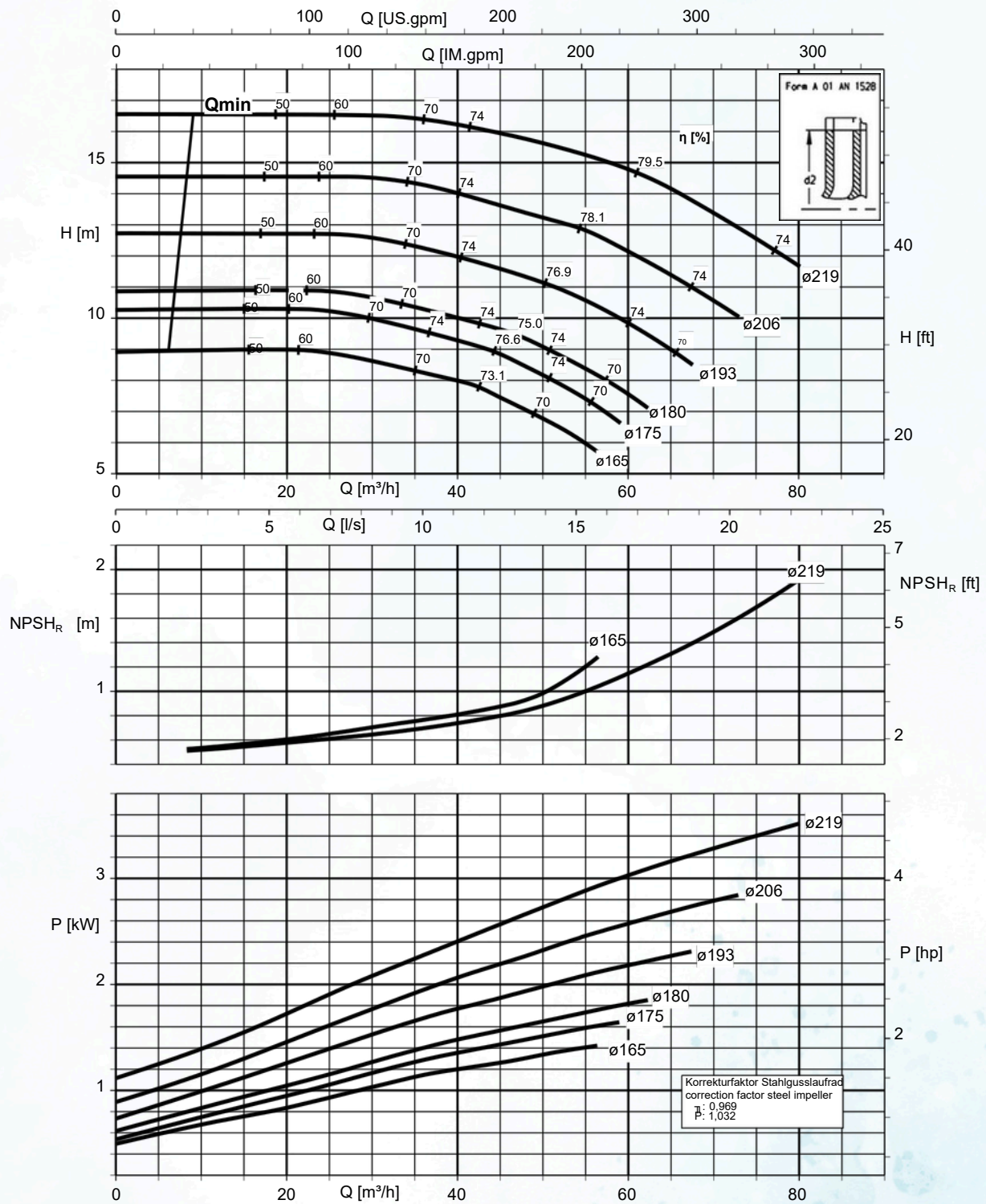
PFCP 080-065-125, n = 1450 rpm



PFCP 080-065-160, n = 1450 rpm



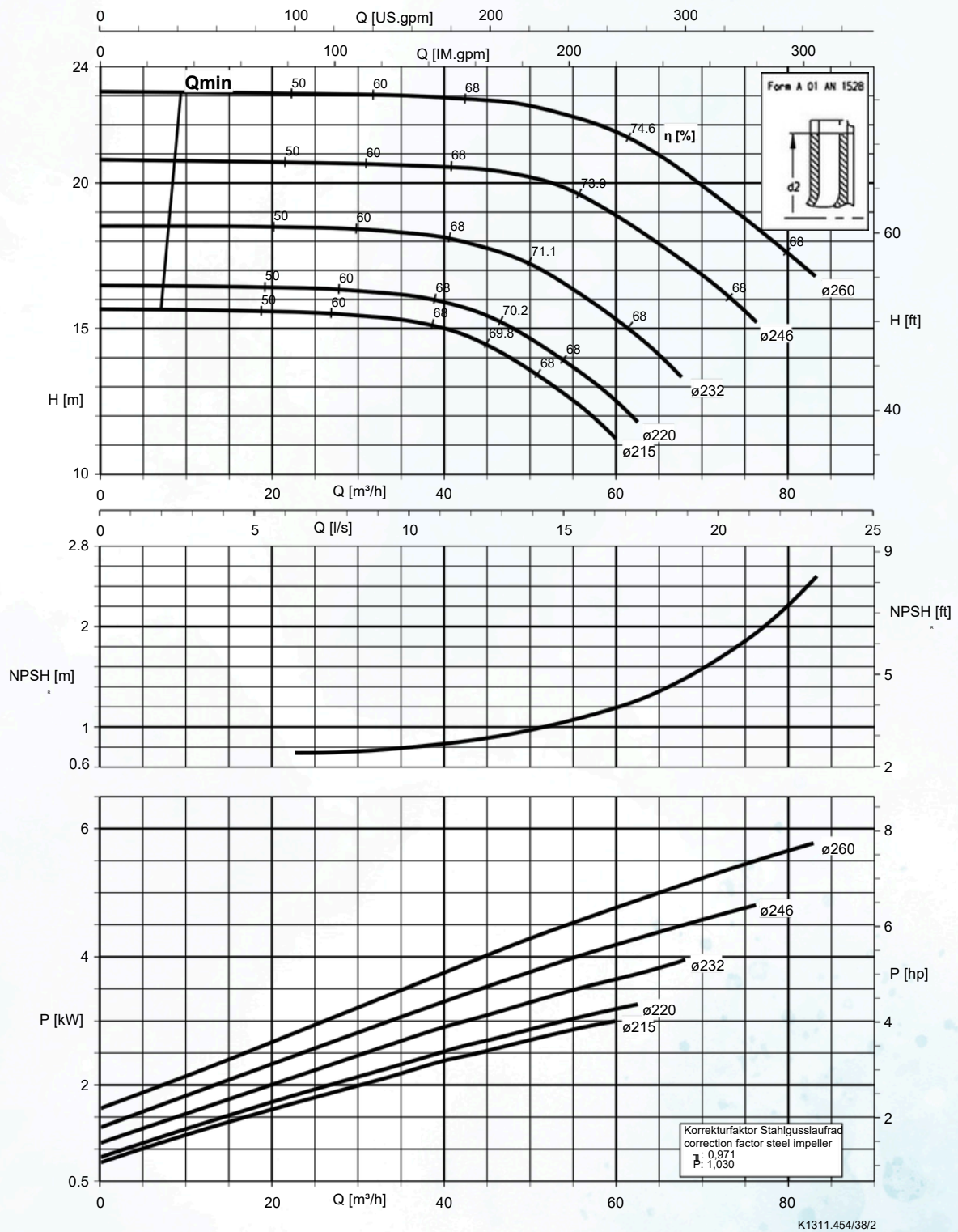
PFCP 080-065-200, n = 1450 rpm



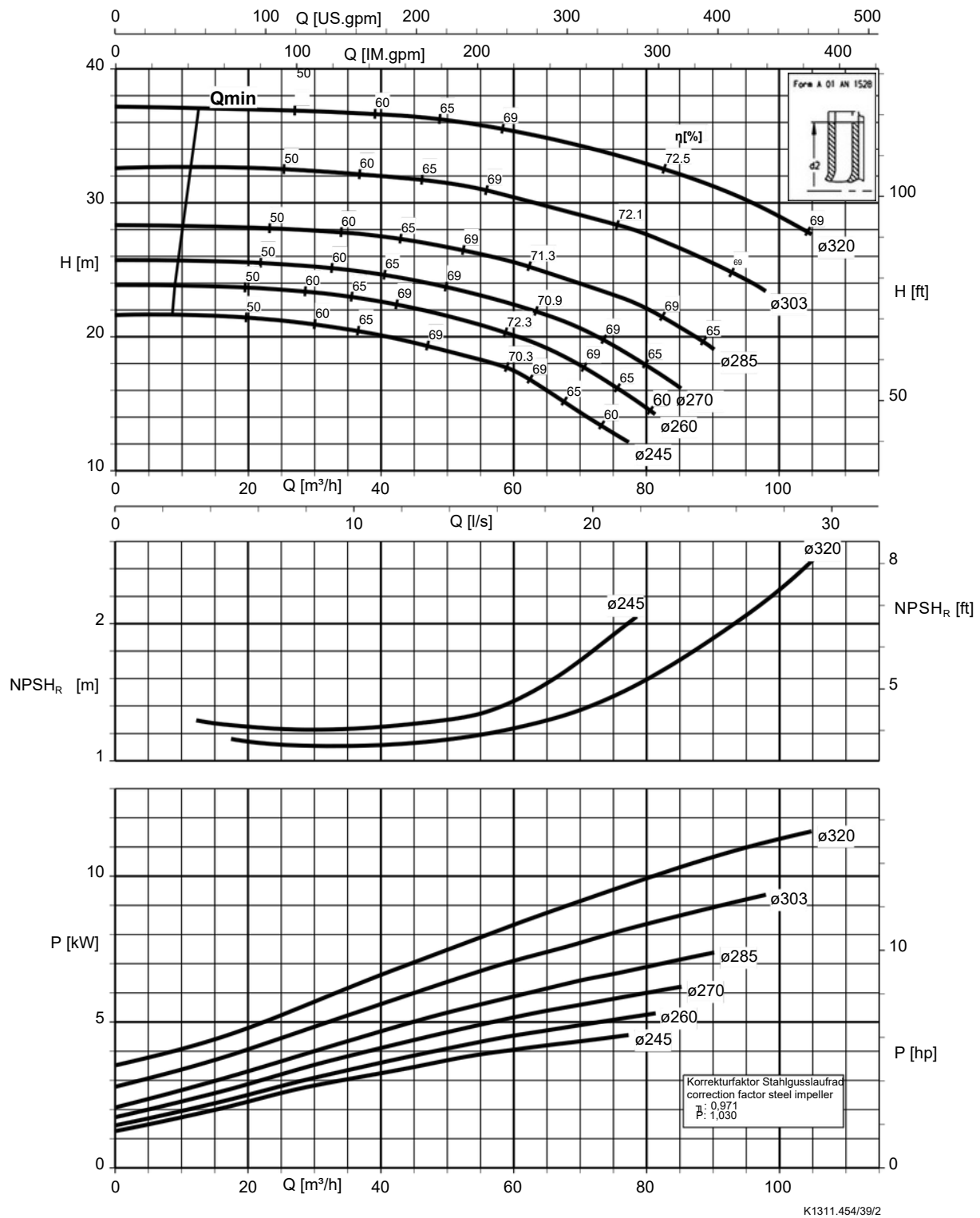
K1311.454/37/2



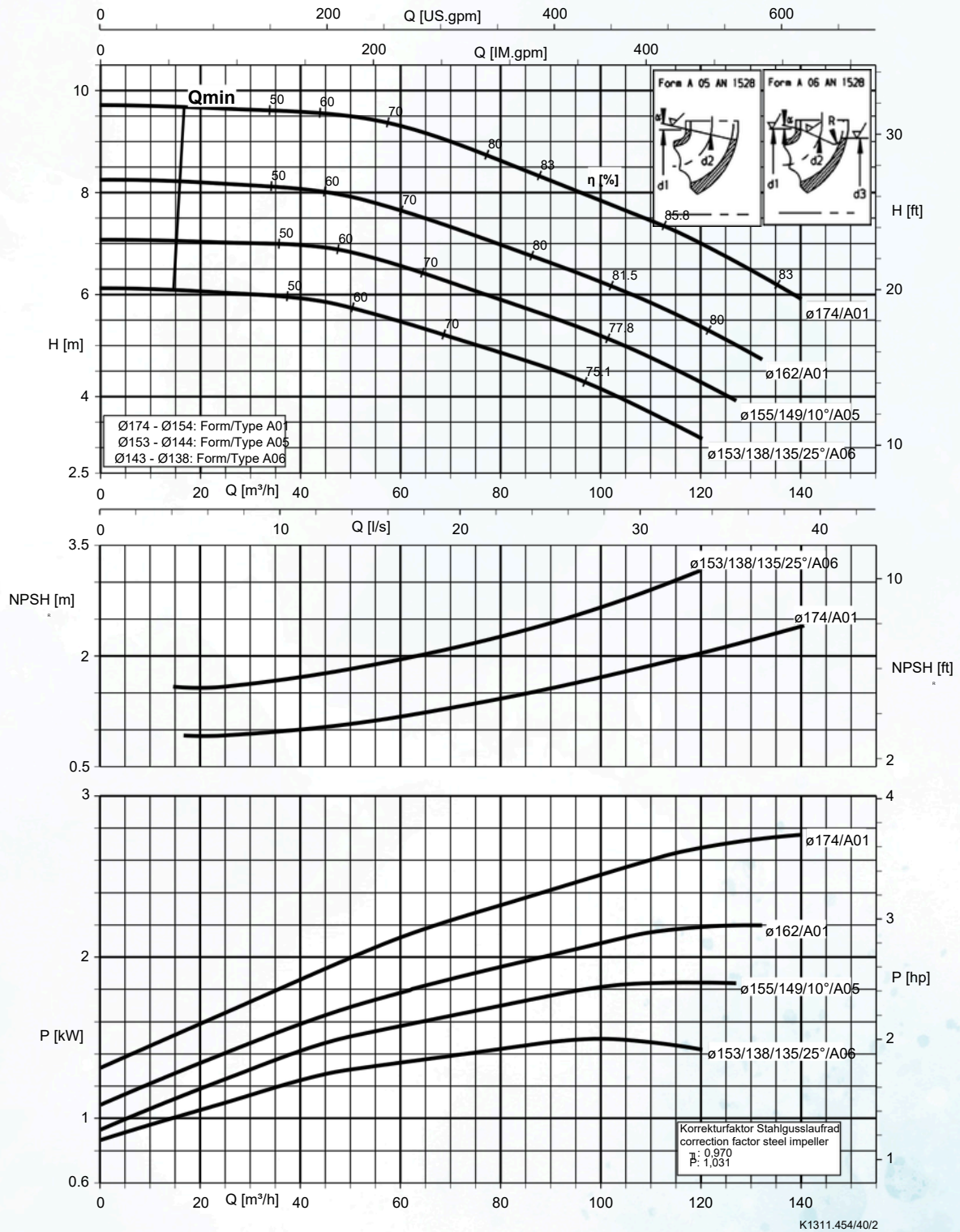
PFCP 080-065-250, n = 1450 rpm



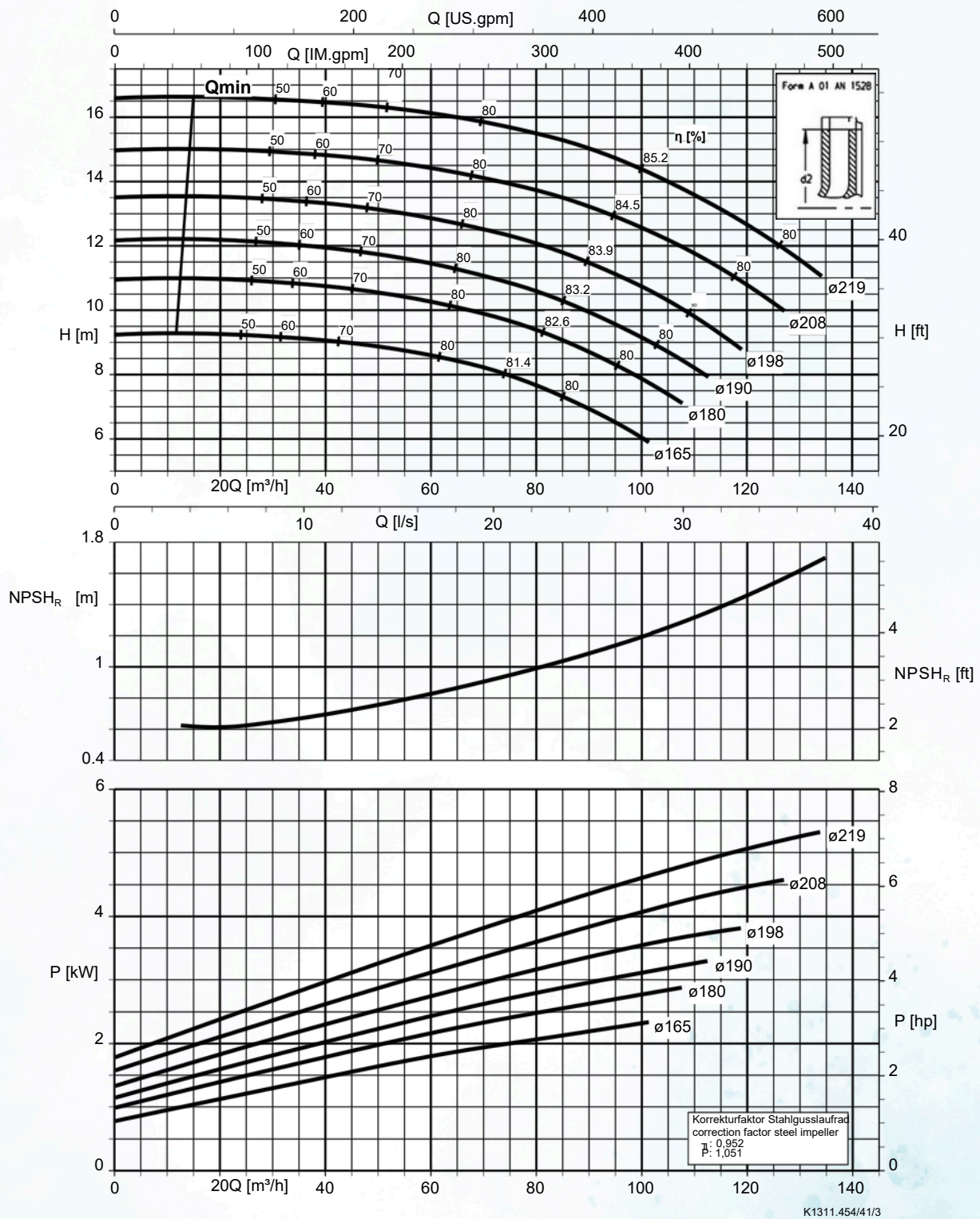
PFCP 080-065-315, n = 1450 rpm



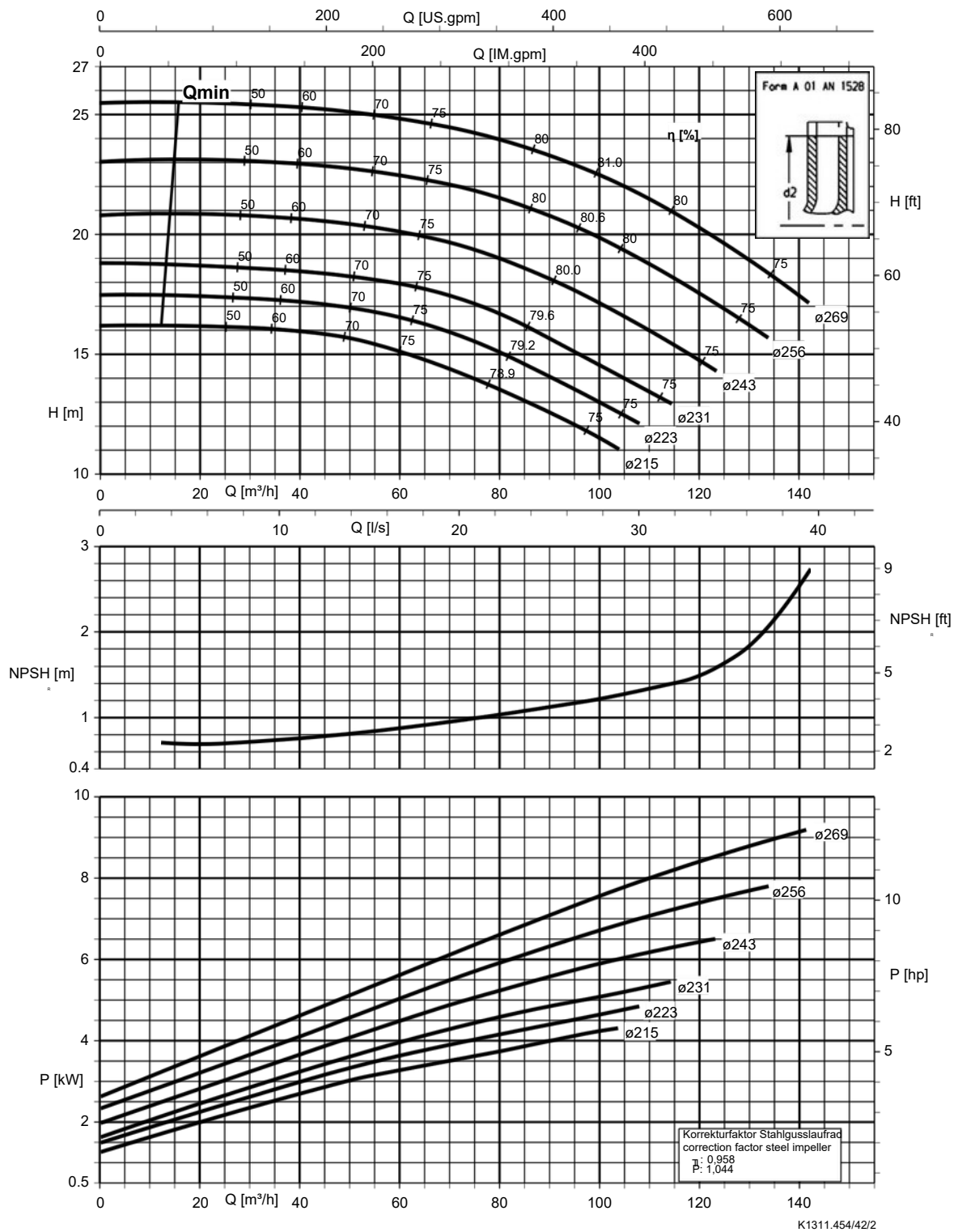
PFCP 100-080-160, n = 1450 rpm



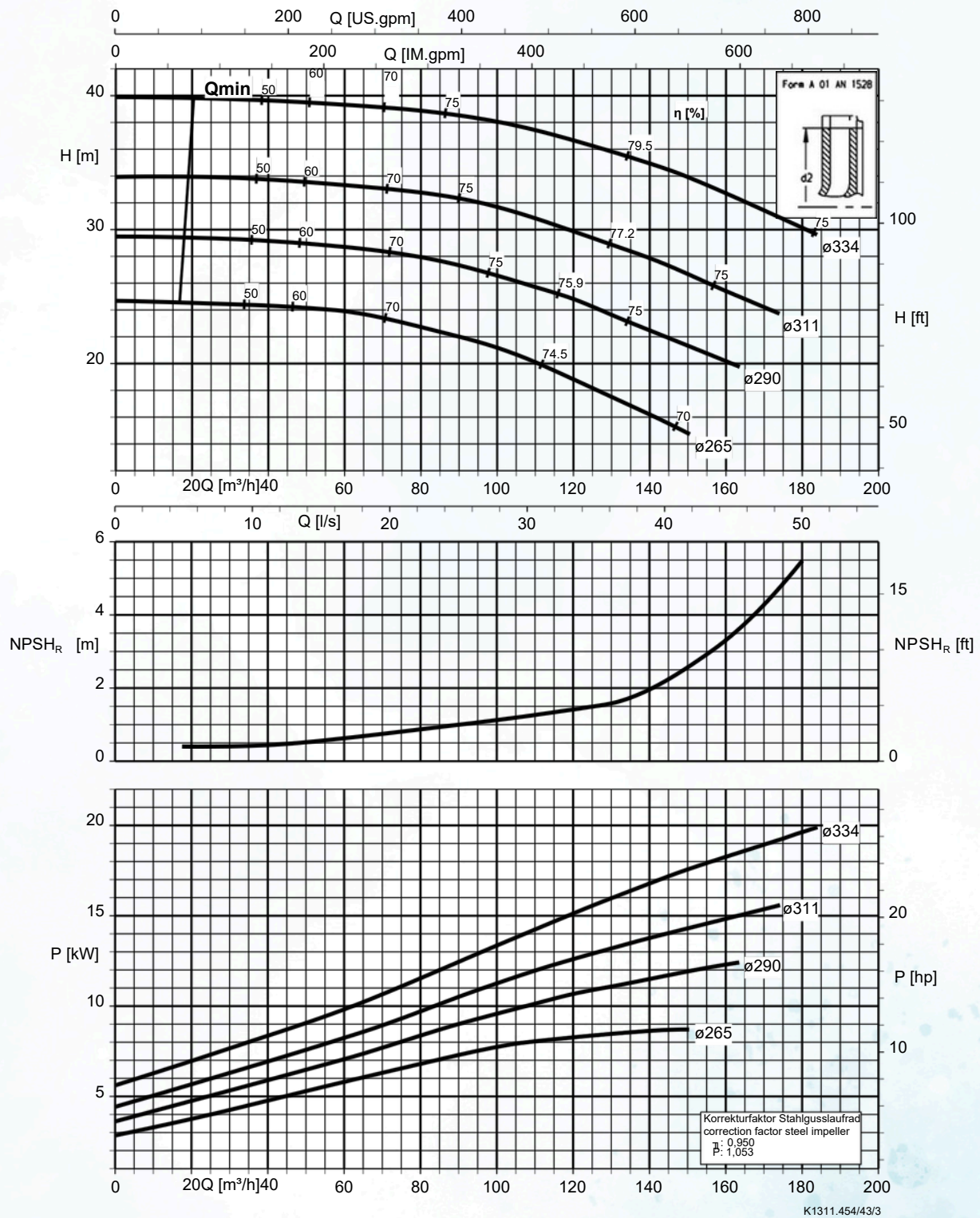
PFCP 100-080-200, n = 1450 rpm



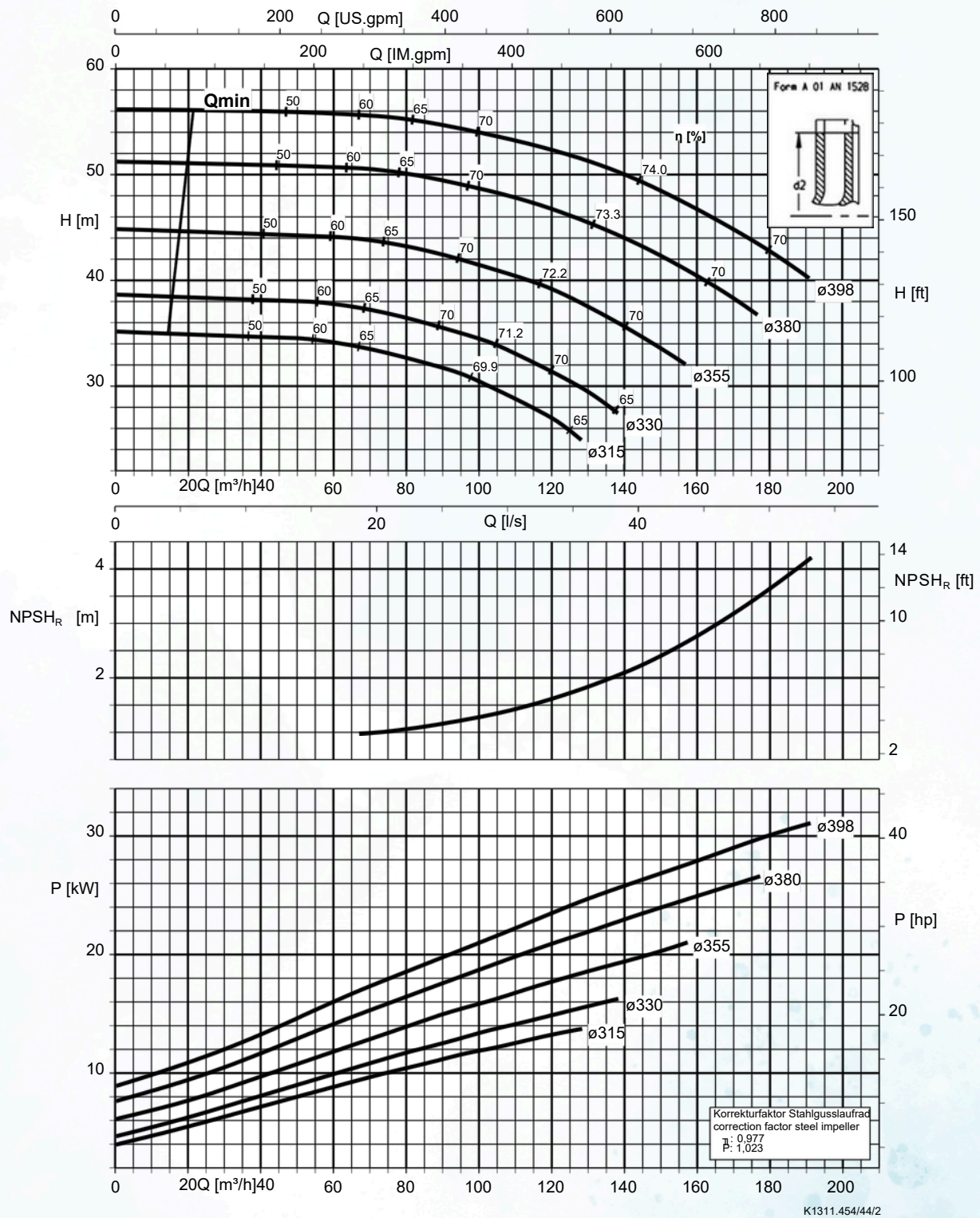
PFCP 100-080-250, n = 1450 rpm



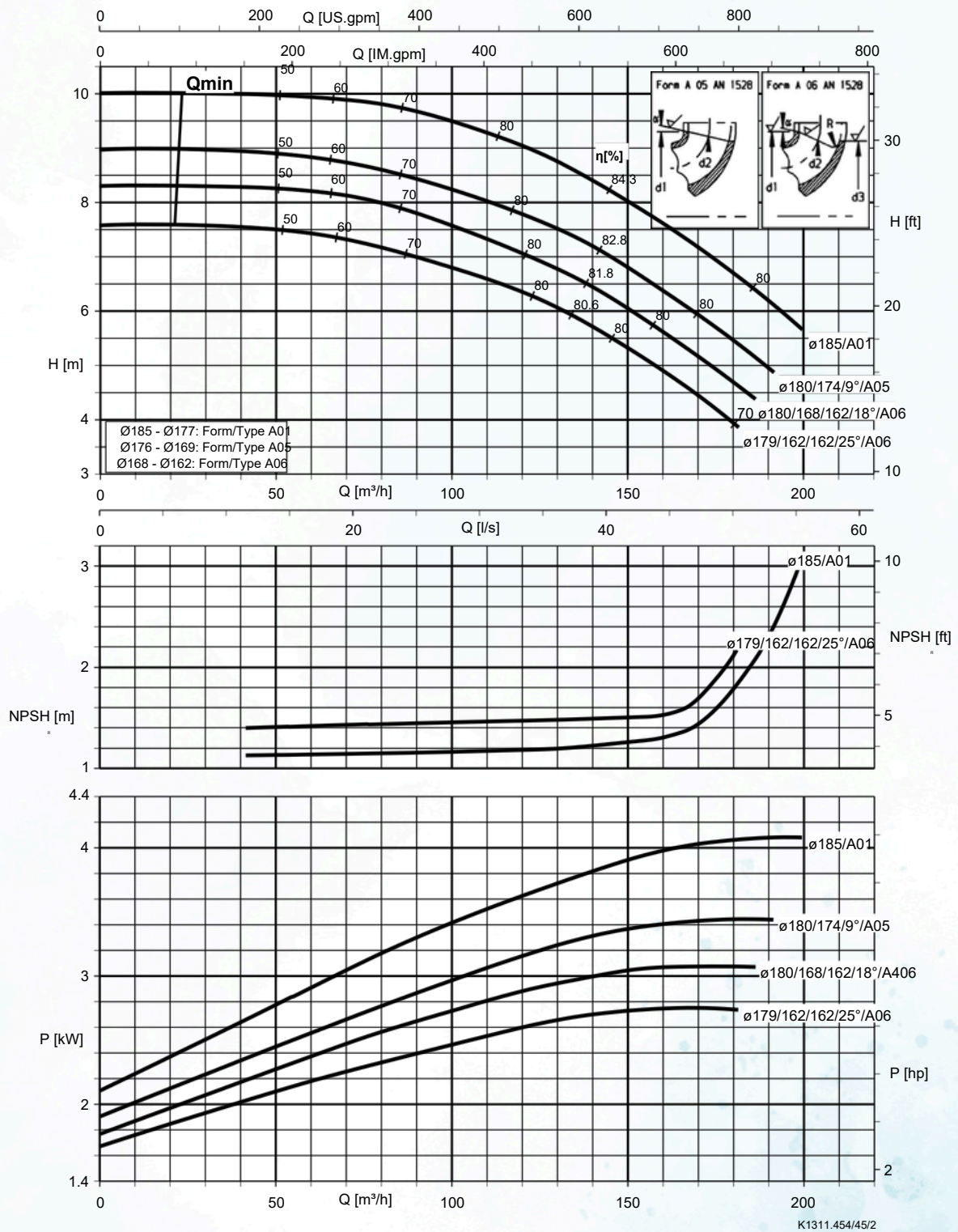
PFCP 100-080-315, n = 1450 rpm



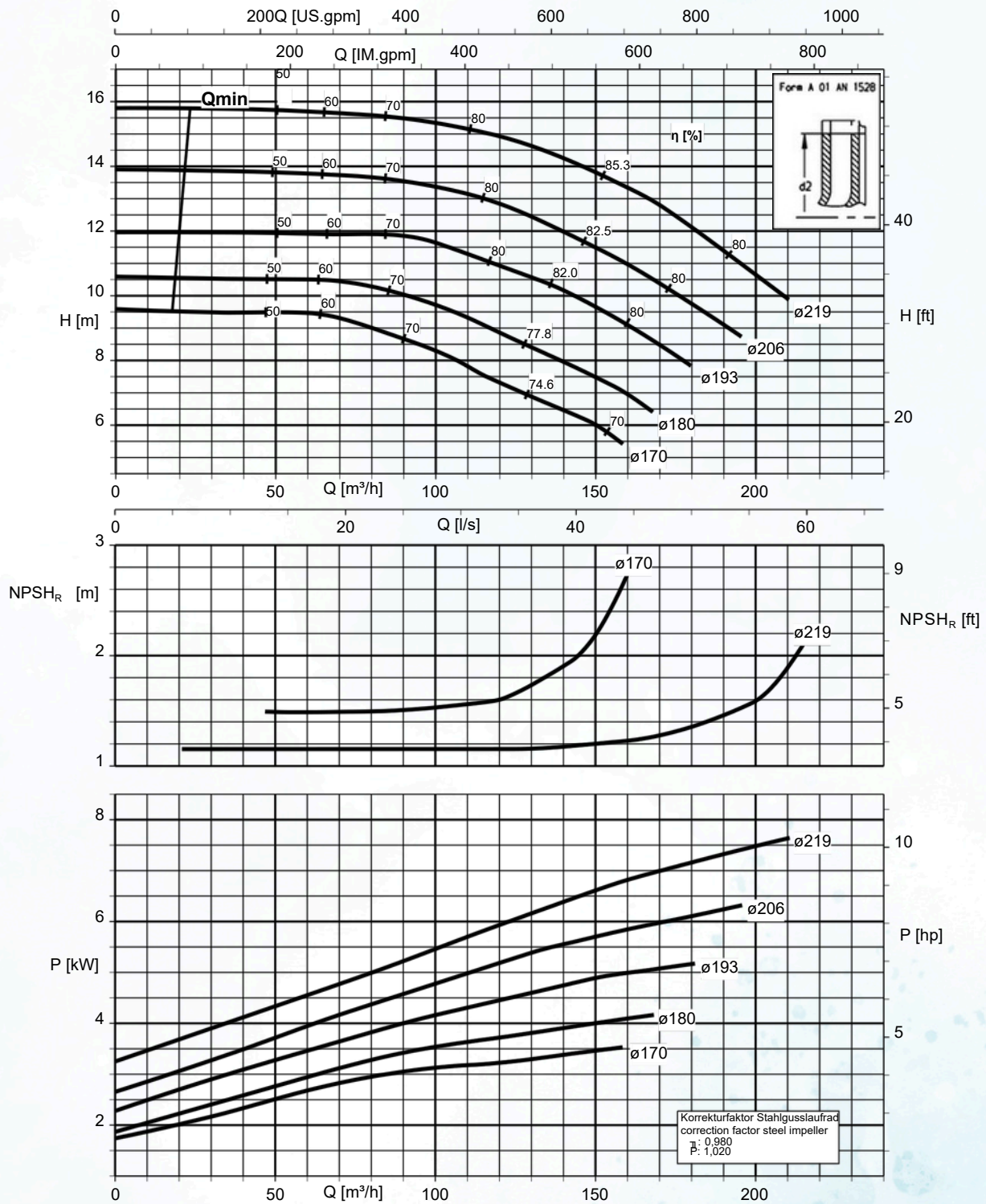
PFCP 100-080-400, n = 1450 rpm



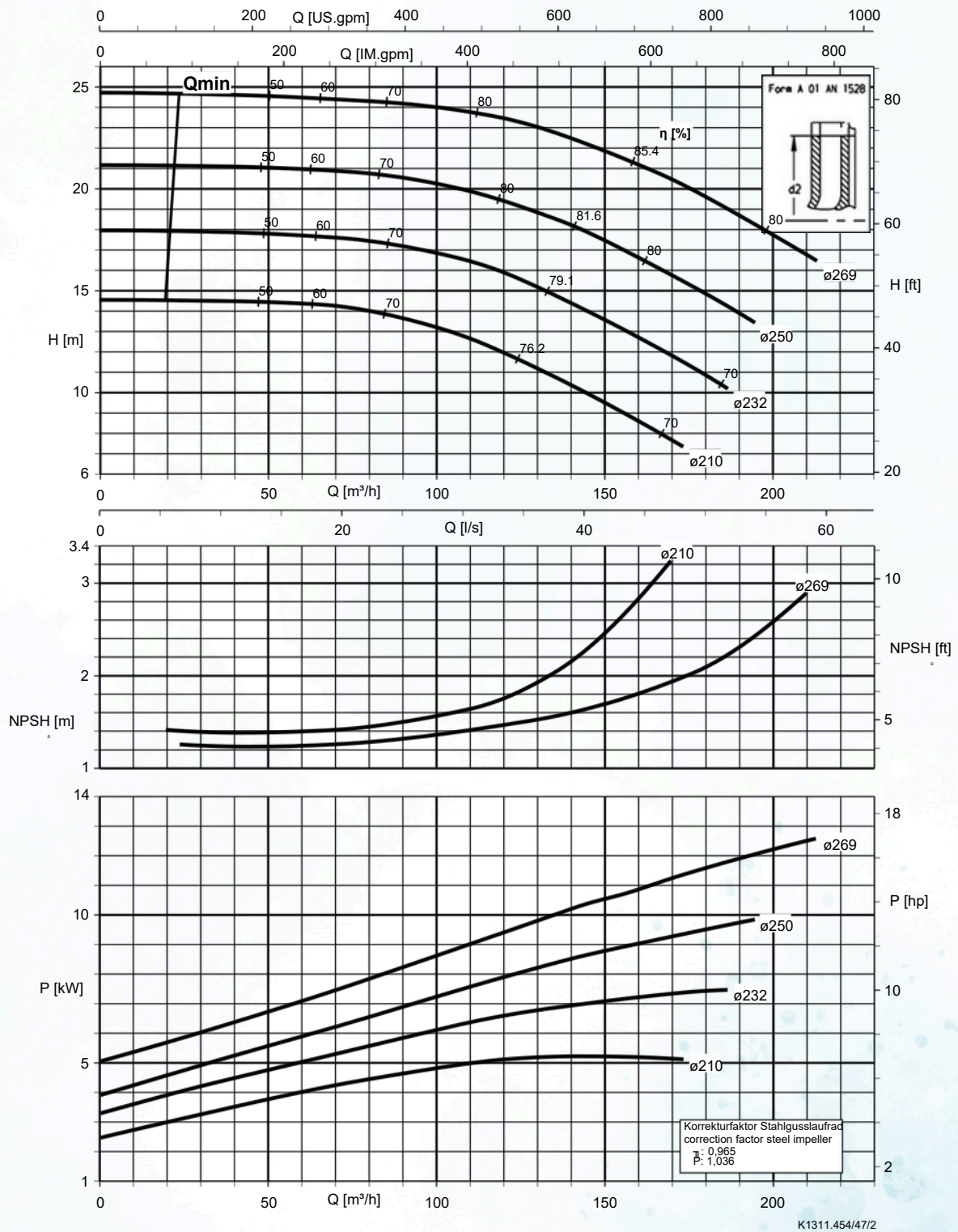
PFCP 125-100-160, n = 1450 rpm



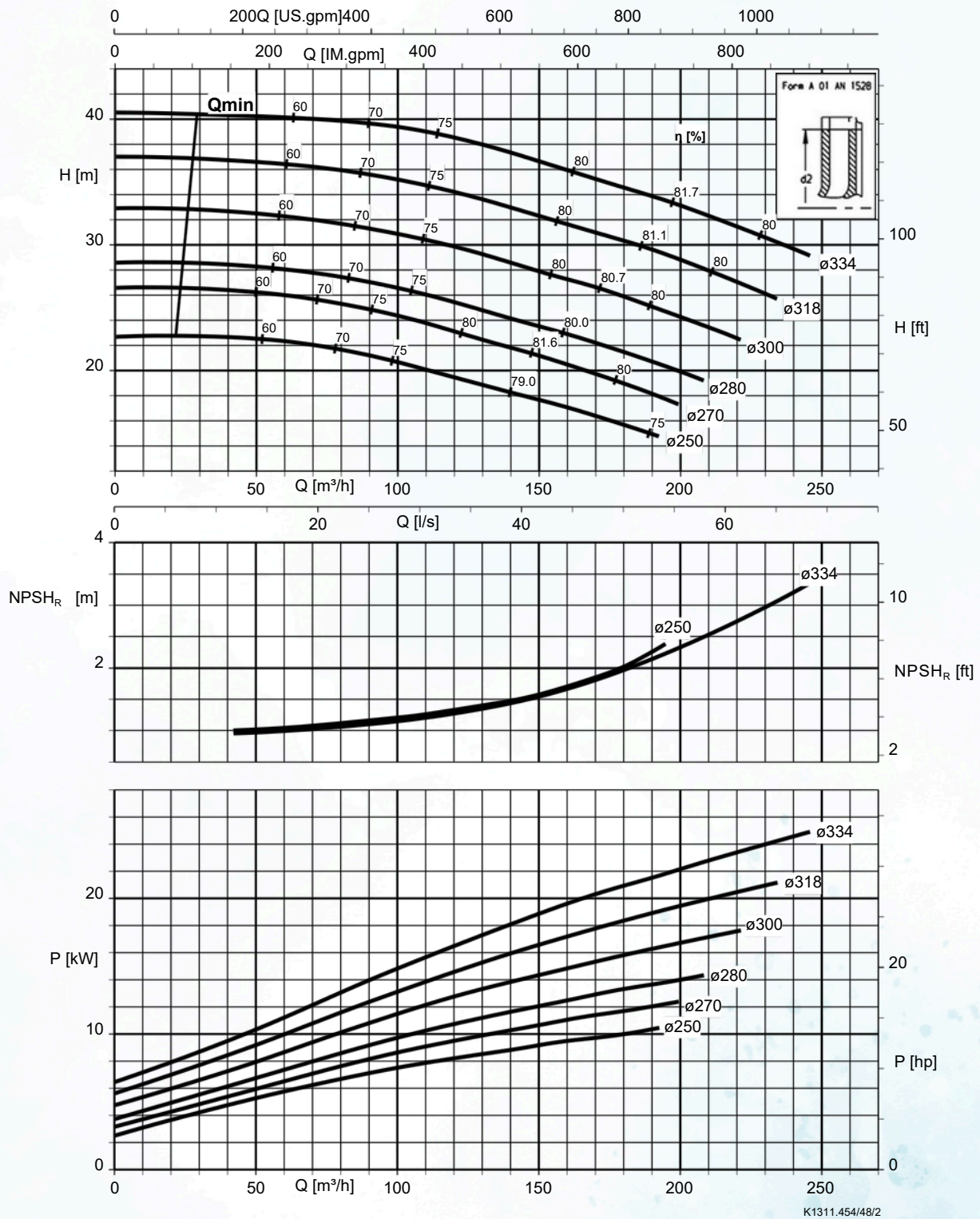
PFCP 125-100-200, n = 1450 rpm



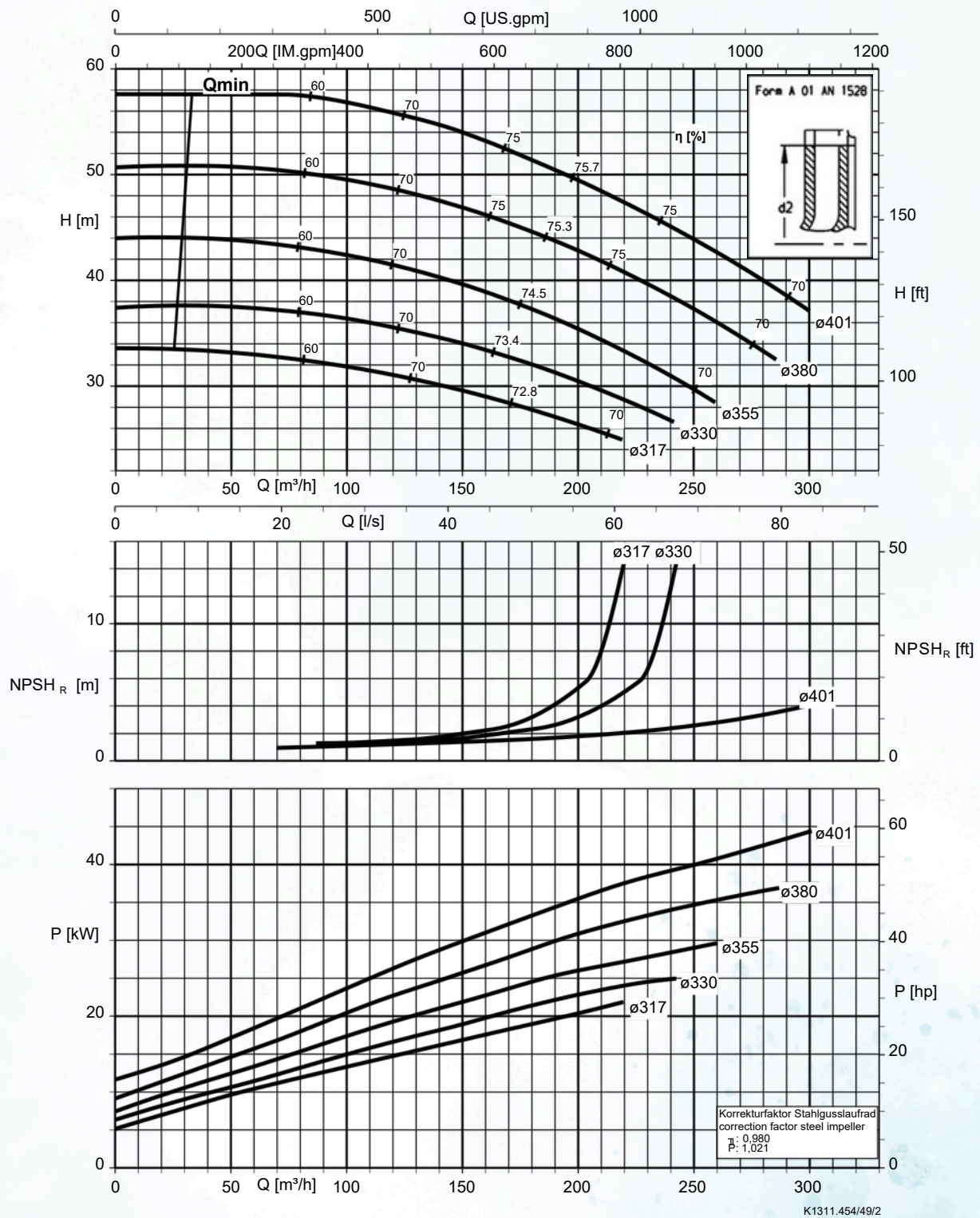
PFCP 125-100-250, n = 1450 rpm



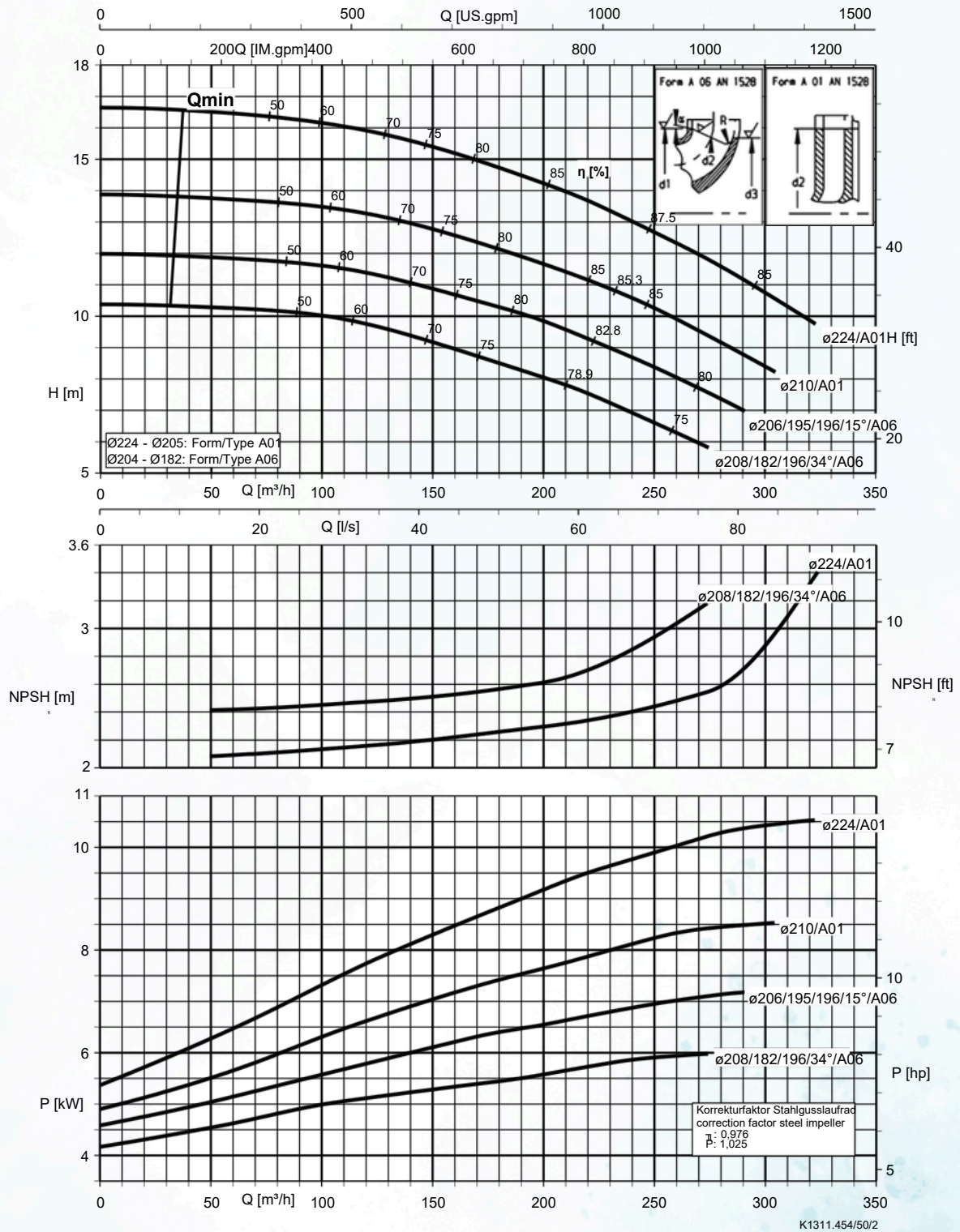
PFCP 125-100-315, n = 1450 rpm



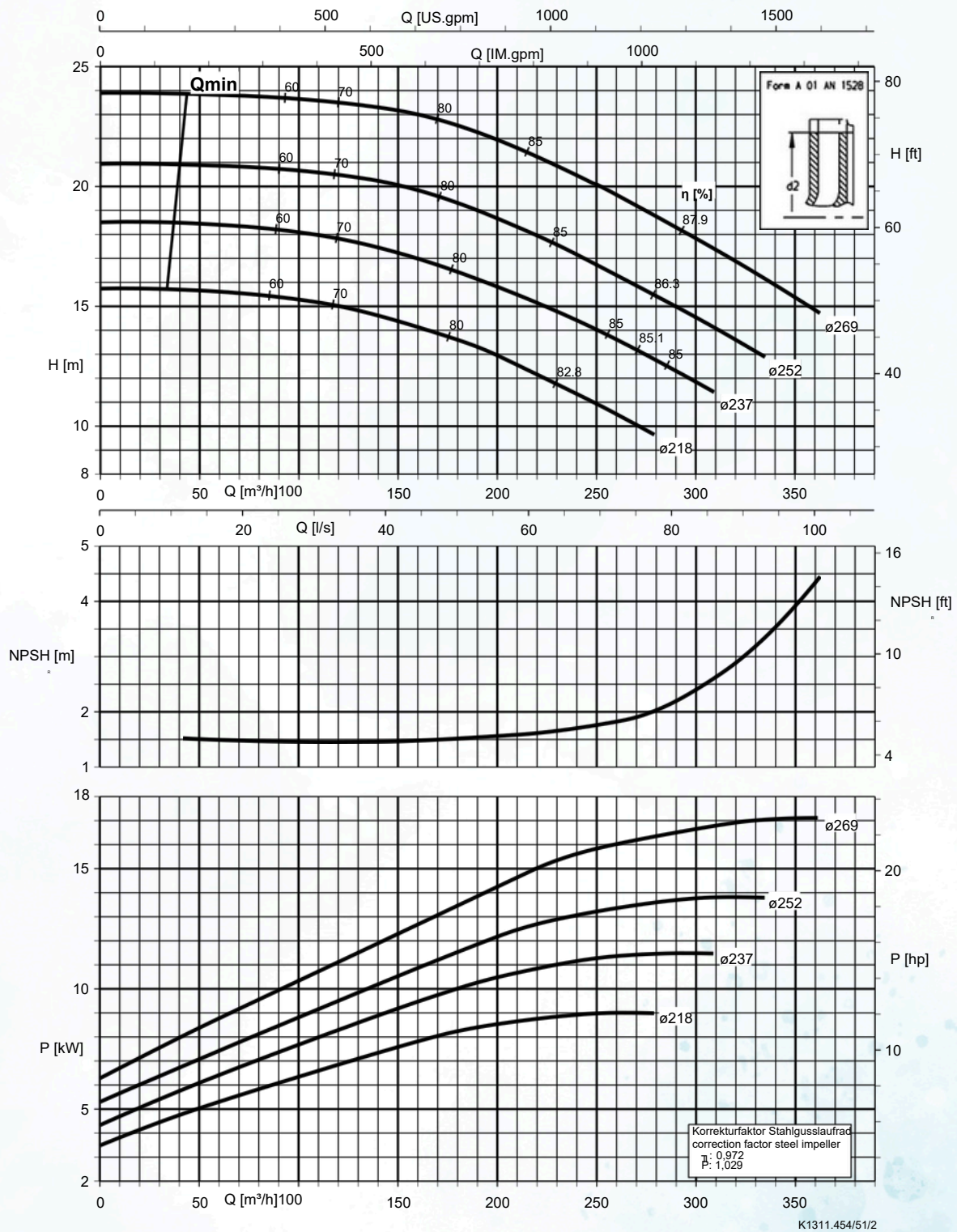
PFCP 125-100-400, n = 1450 rpm



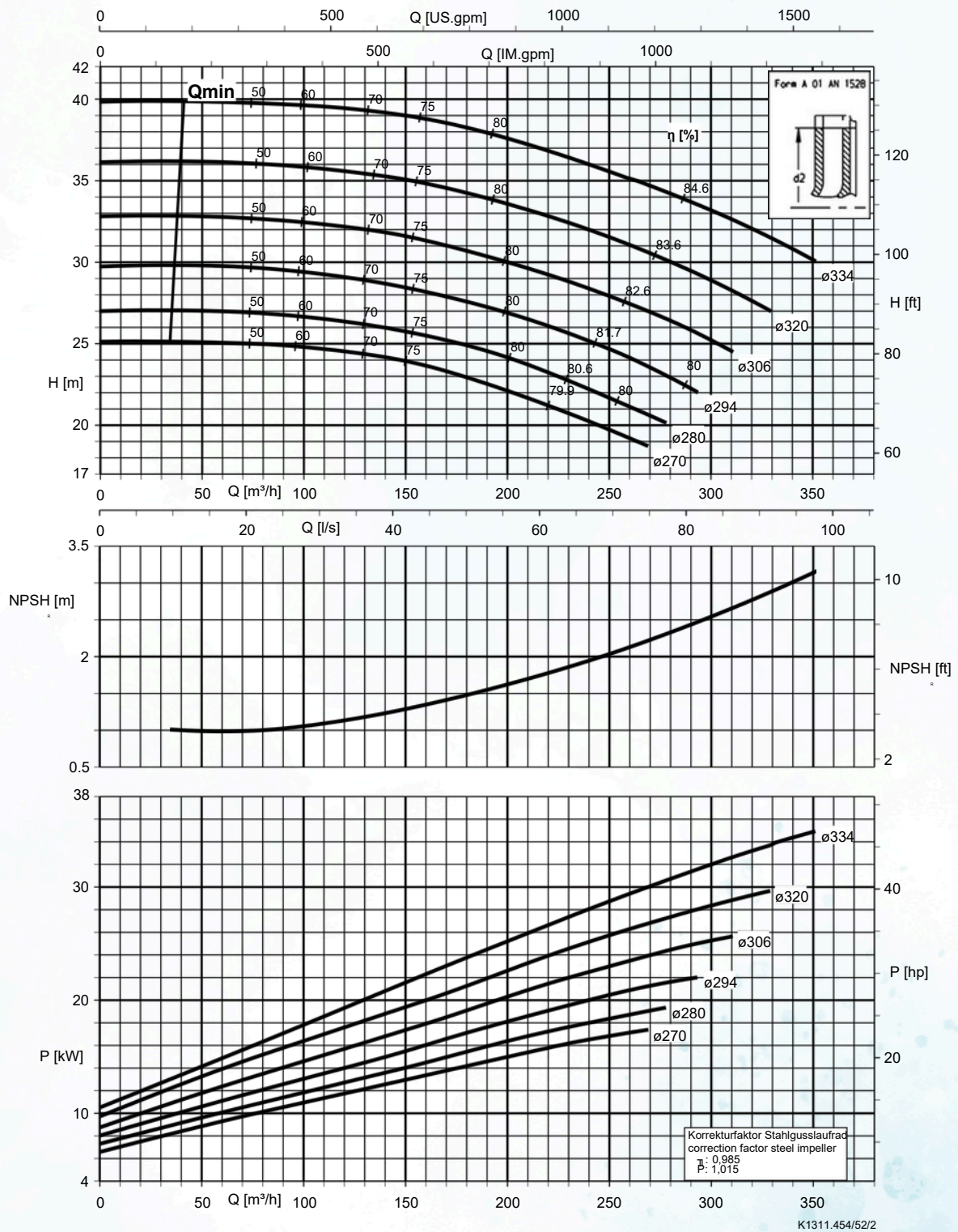
PFCP 150-125-200, n = 1450 rpm



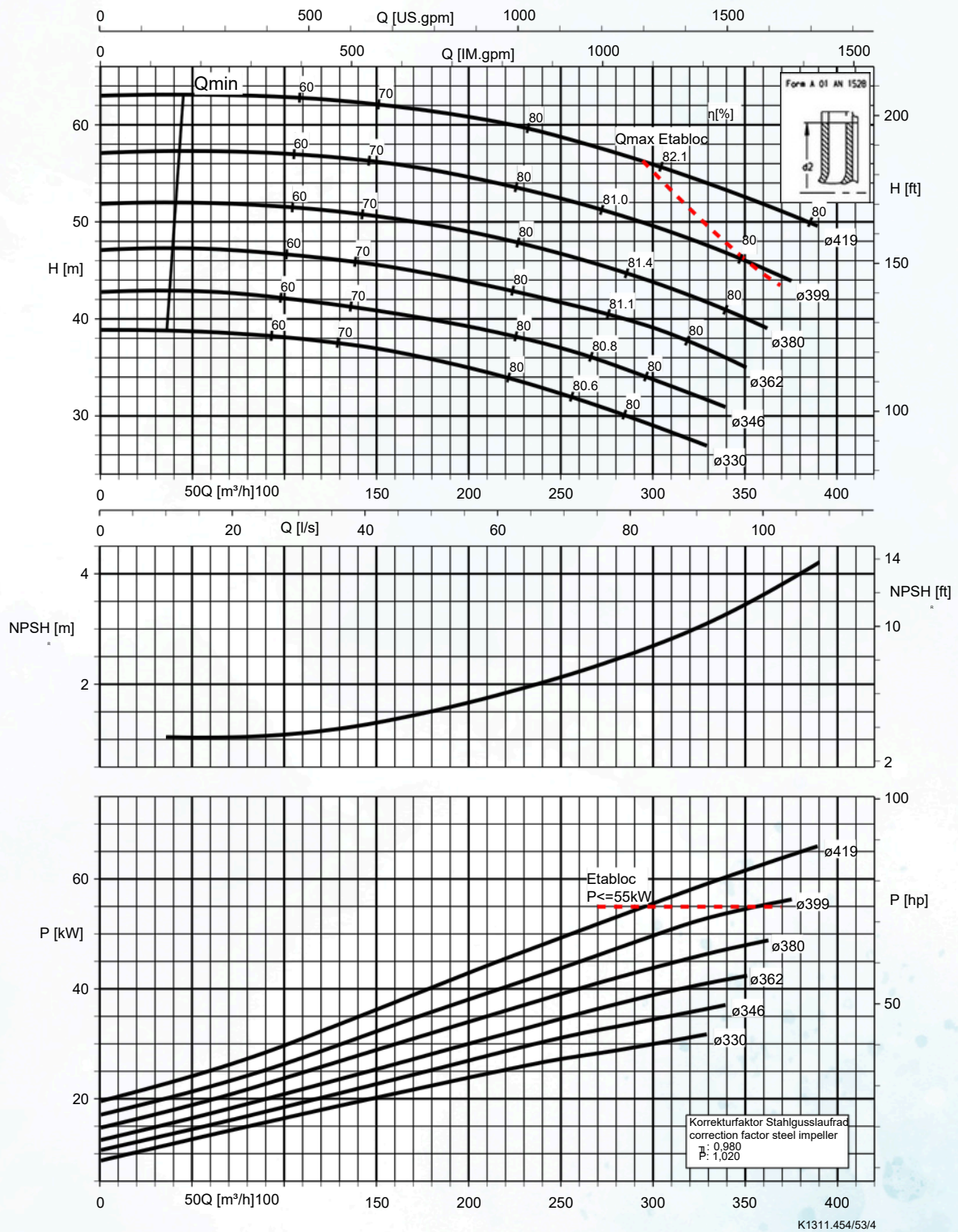
PFCP 150-125-250, n = 1450 rpm



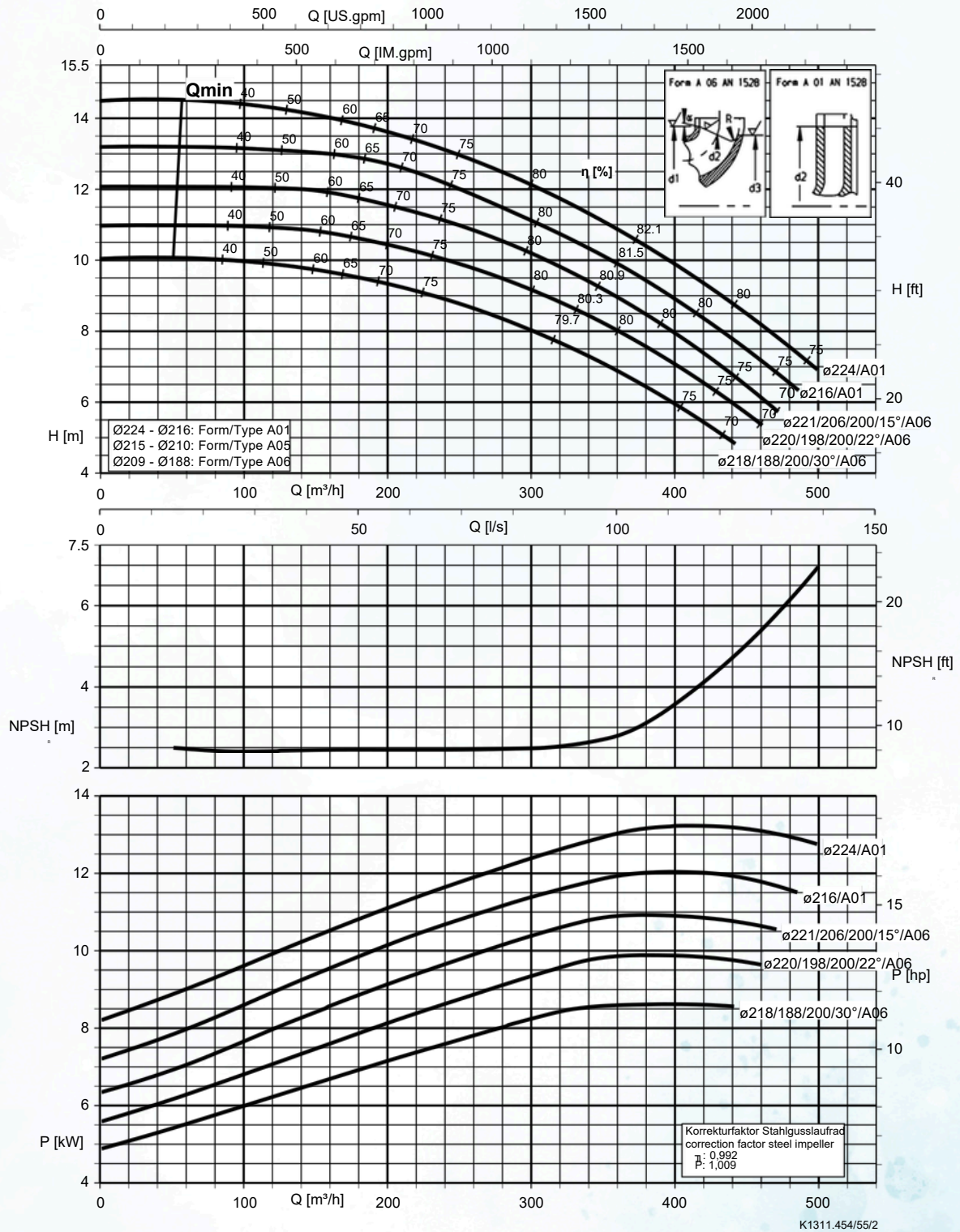
PFCP 150-125-315, n = 1450 rpm



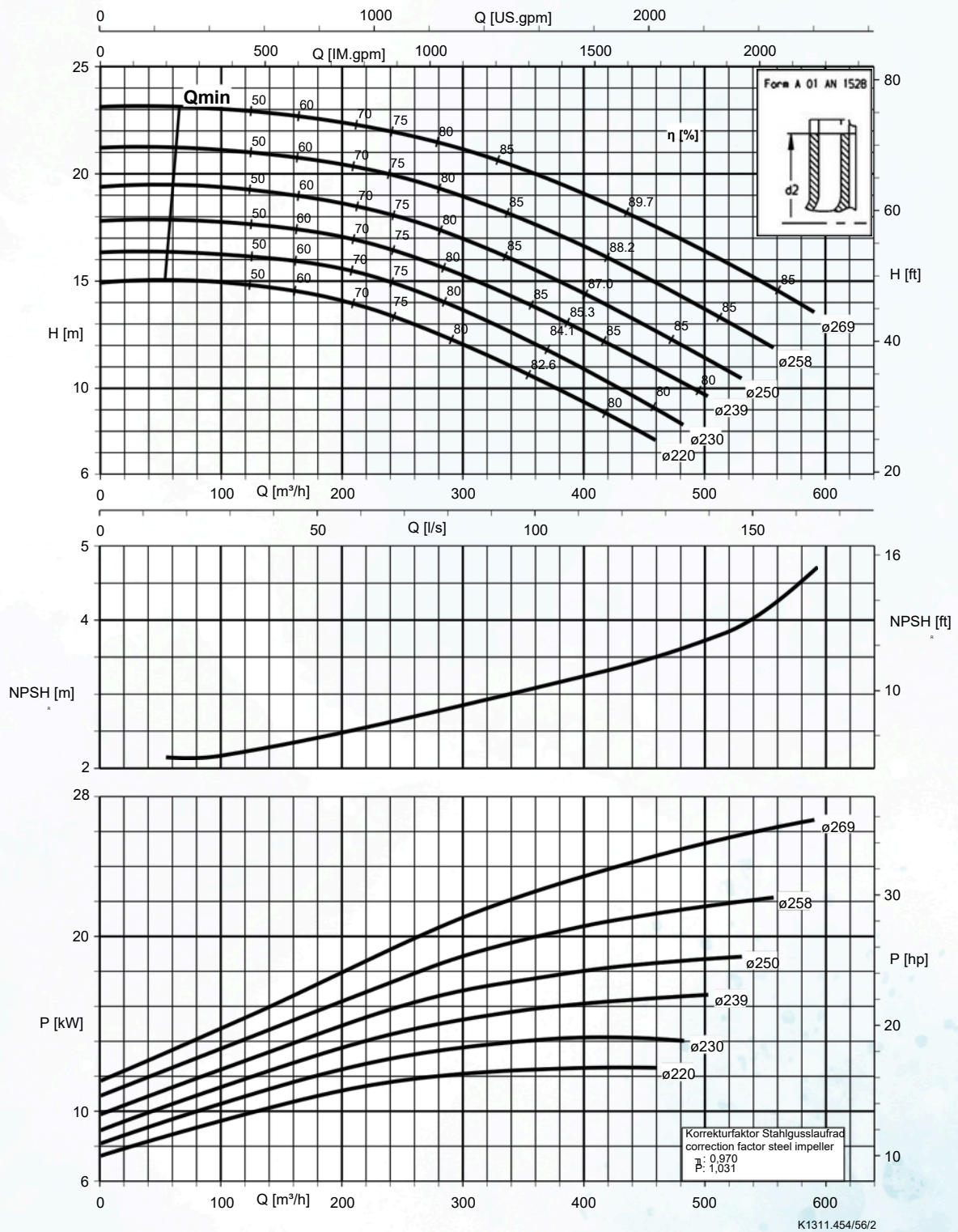
PFCP 150-125-400, n = 1450 rpm



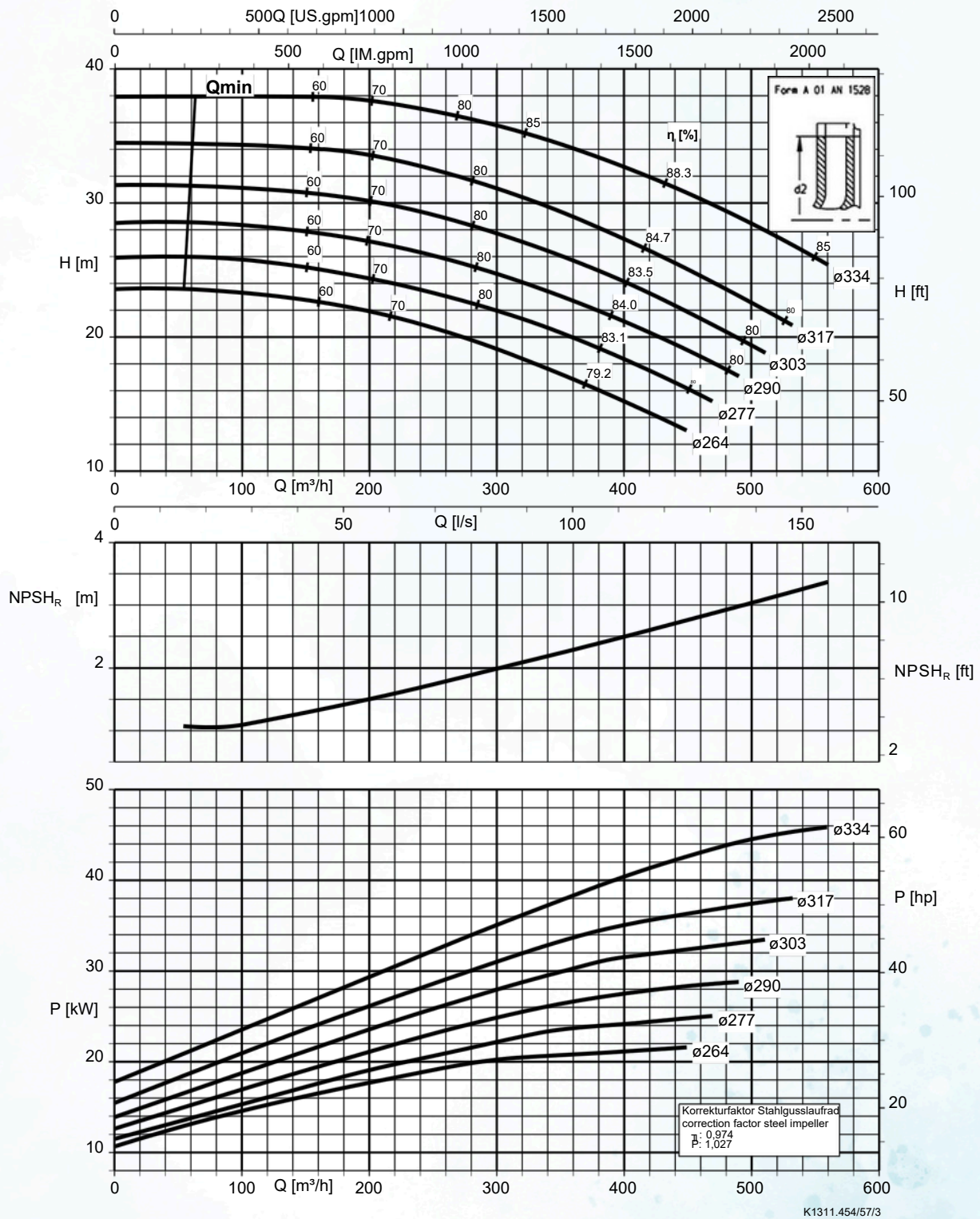
PFCP 200-150-200, n = 1450 rpm



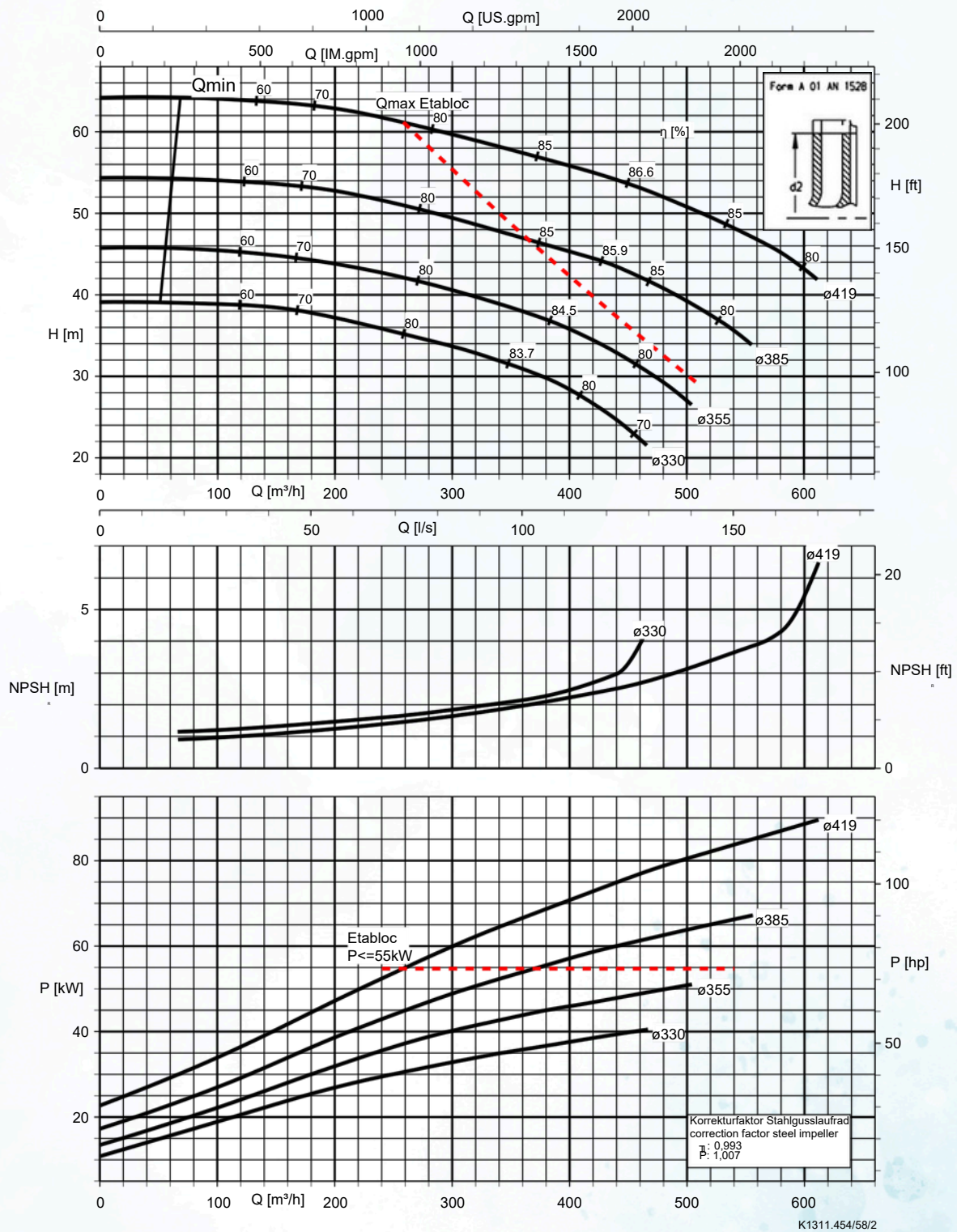
PFCP 200-150-250, n = 1450 rpm



PFCP 200-150-315, n = 1450 rpm



PFCP 200-150-400, n = 1450 rpm





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