

PERFORMANCE CURVE OF 6HS12 @1180 R.P.M

FISHER PUMP

HS RANGE

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

6HS12/X/101786

MODEL 6HS12

WORKING PRESS. 16 bar

SIZE 200x150-300

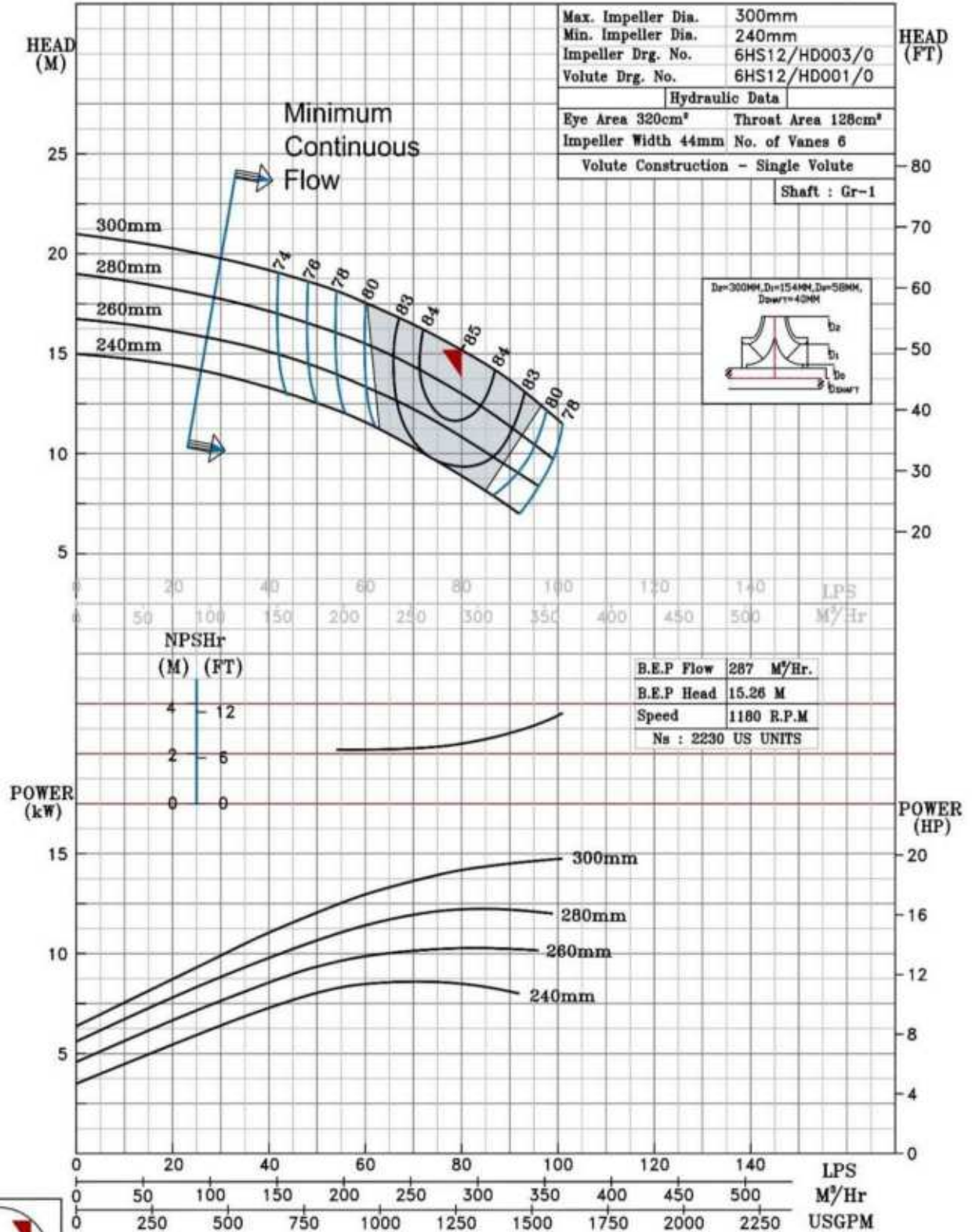
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 1180 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



1180 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 6HS14 @1180 R.P.M

6HS14/X/101806

FISHER PUMP

HS RANGE

MODEL 6HS14

WORKING PRESS 16 bar

SIZE 200x150-360

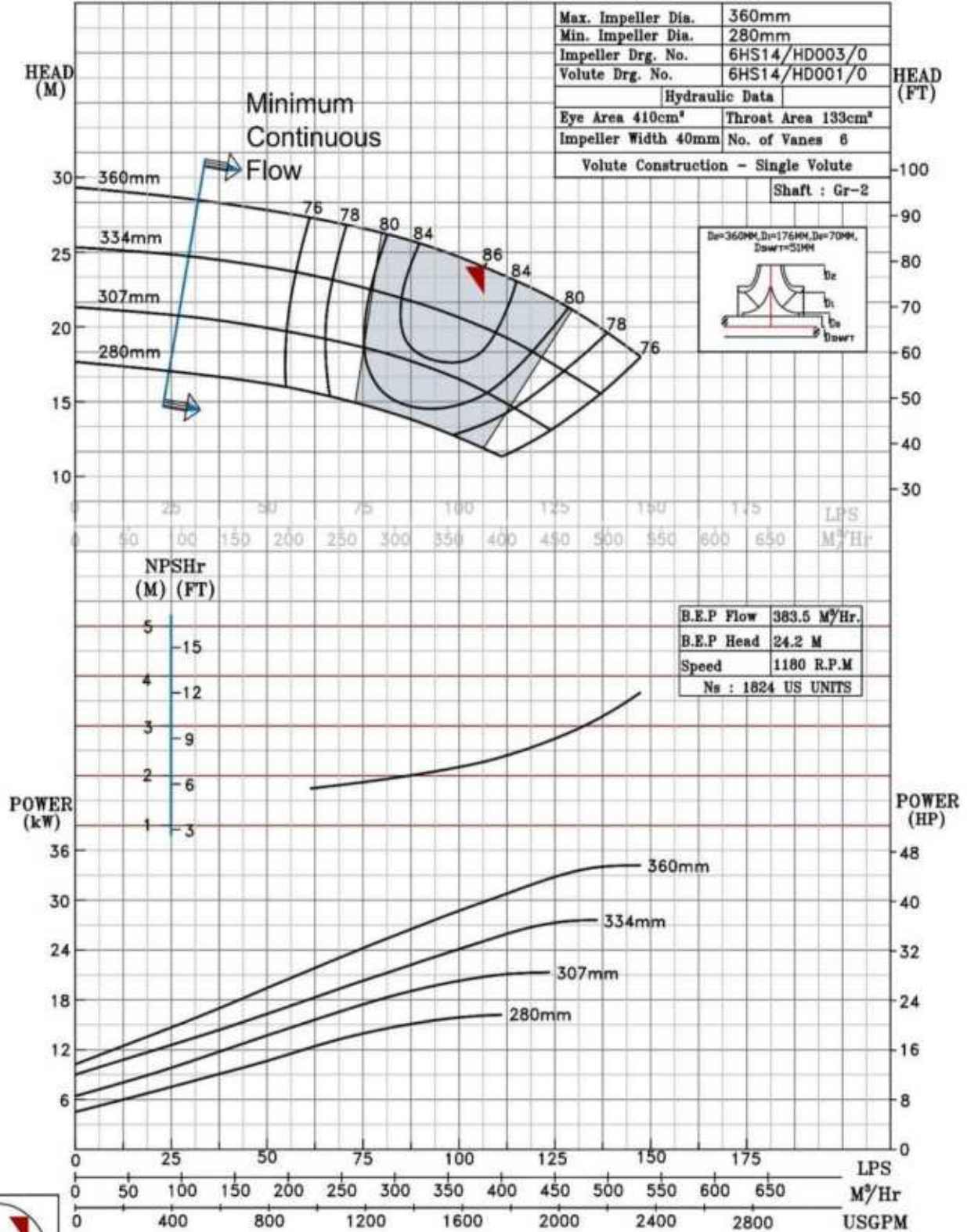
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 1180 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



1180 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 6HS15 @1180 R.P.M

6HS15/Y/107166

FISHER PUMP

HS RANGE

MODEL 6HS15

WORKING PRESS. 16 bar

SIZE 200x150-372

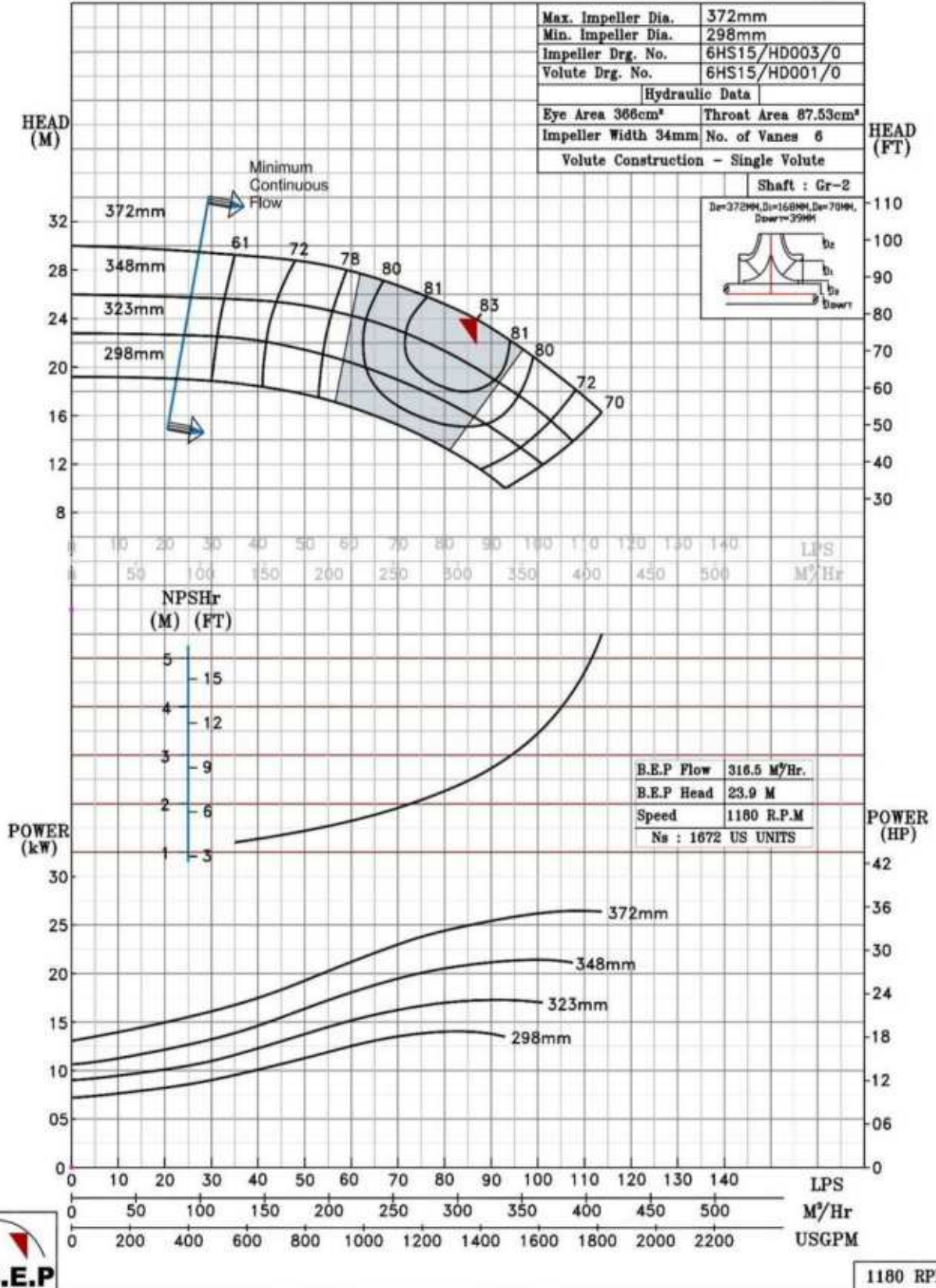
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 1180 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 6HS17 @980 R.P.M

6HS17/X/101956

FISHER PUMP

HS RANGE

MODEL 6HS17

WORKING PRESS. 16 bar

SIZE 200x150-438

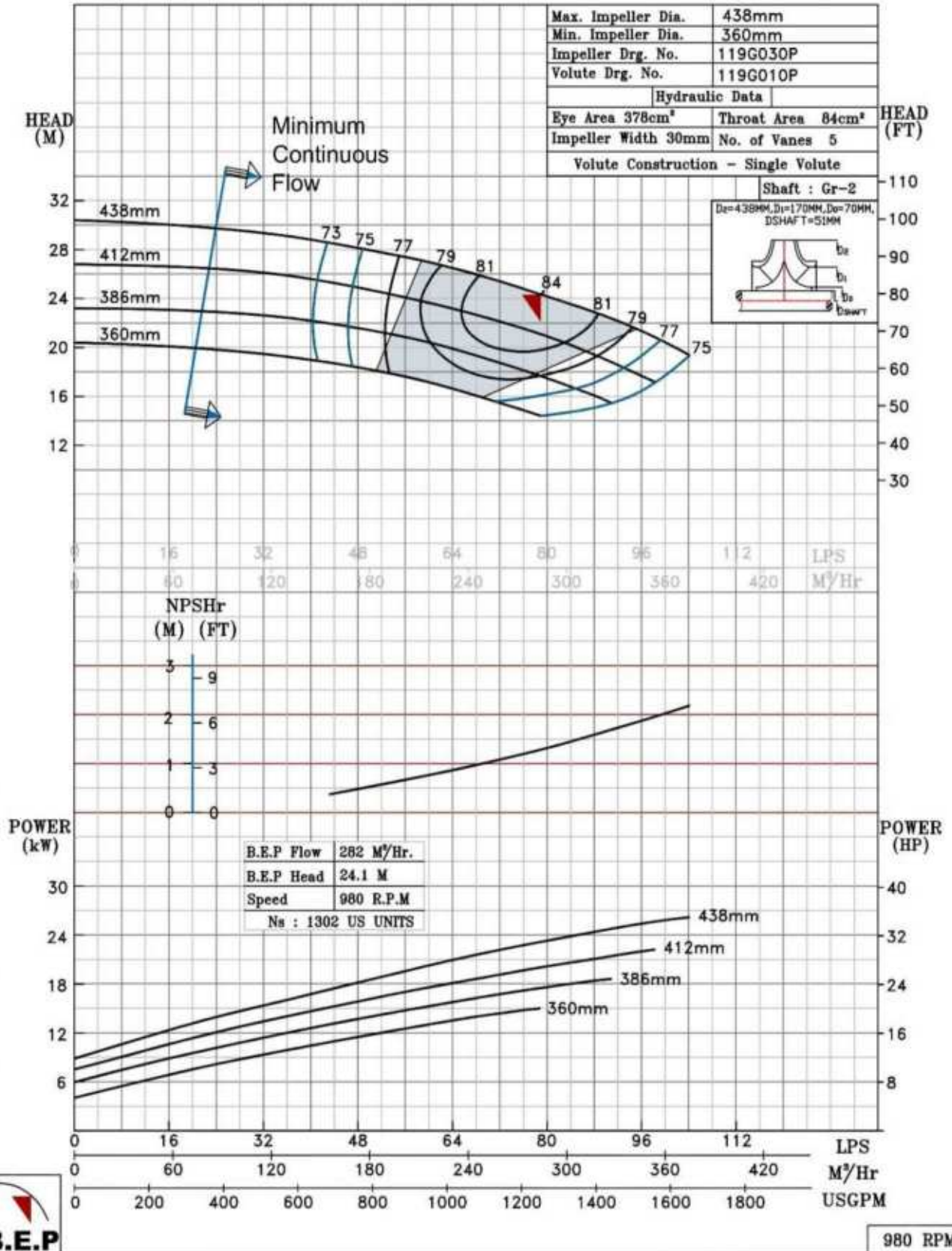
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 6HS21 @980 R.P.M

6HS21/X/102056

FISHER PUMP

HS RANGE

MODEL 6HS21

WORKING PRESS. 16 bar

SIZE 200x150-530

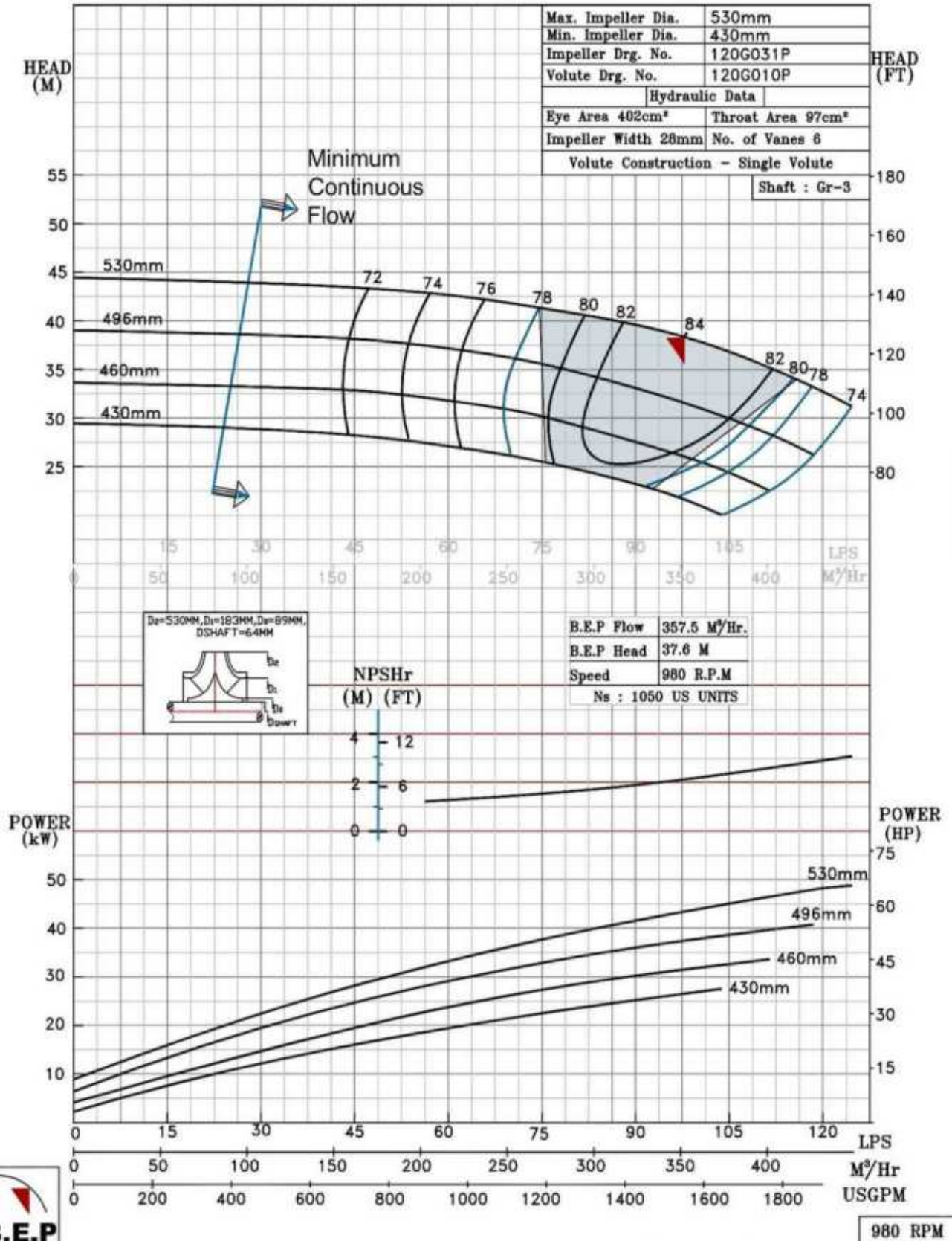
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 6HS23 @980 R.P.M

6HS23/X/102156

FISHER PUMP

HS RANGE

MODEL 6HS23

WORKING PRESS. 16 bar

SIZE 200x150-580

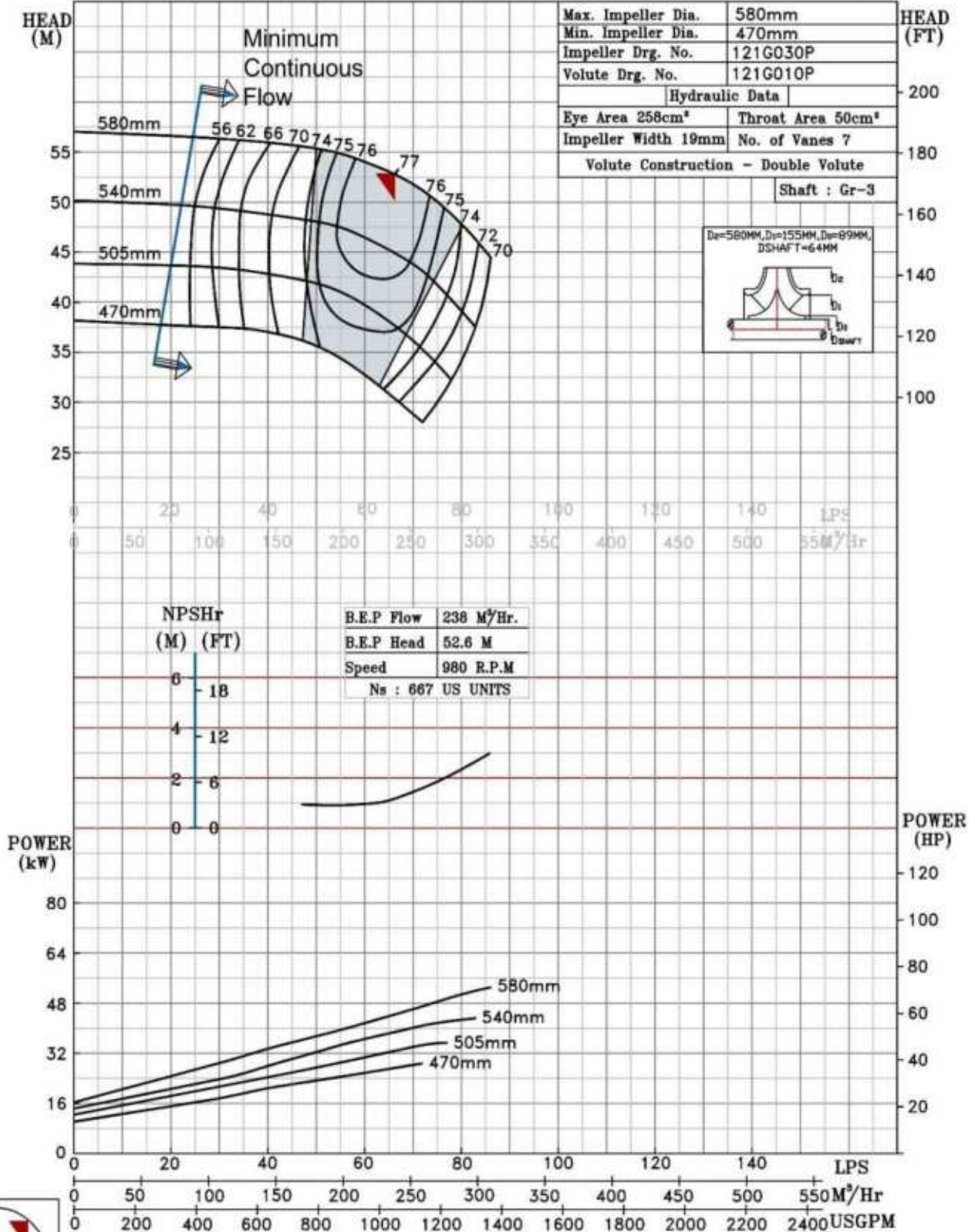
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 8HS12 @980 R.P.M

8HS12/X/102256

FISHER PUMP

HS RANGE

MODEL 8HS12

WORKING PRESS 16 bar

SIZE 200x200-300

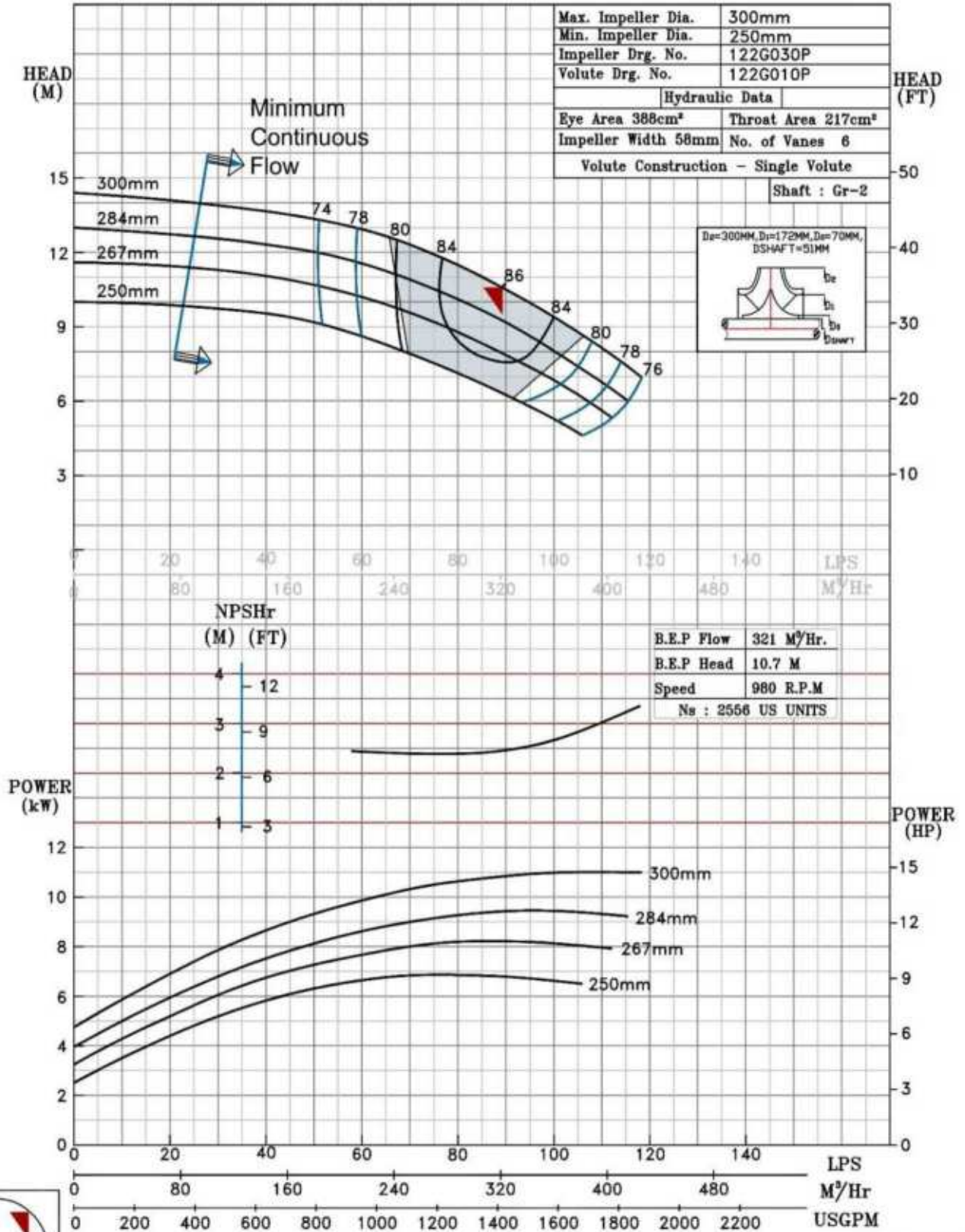
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 8HS14 @980 R.P.M

8HS14/X/102356

FISHER PUMP

HS RANGE

MODEL 8HS14

WORKING PRESS. 16 bar

SIZE 250x200-360

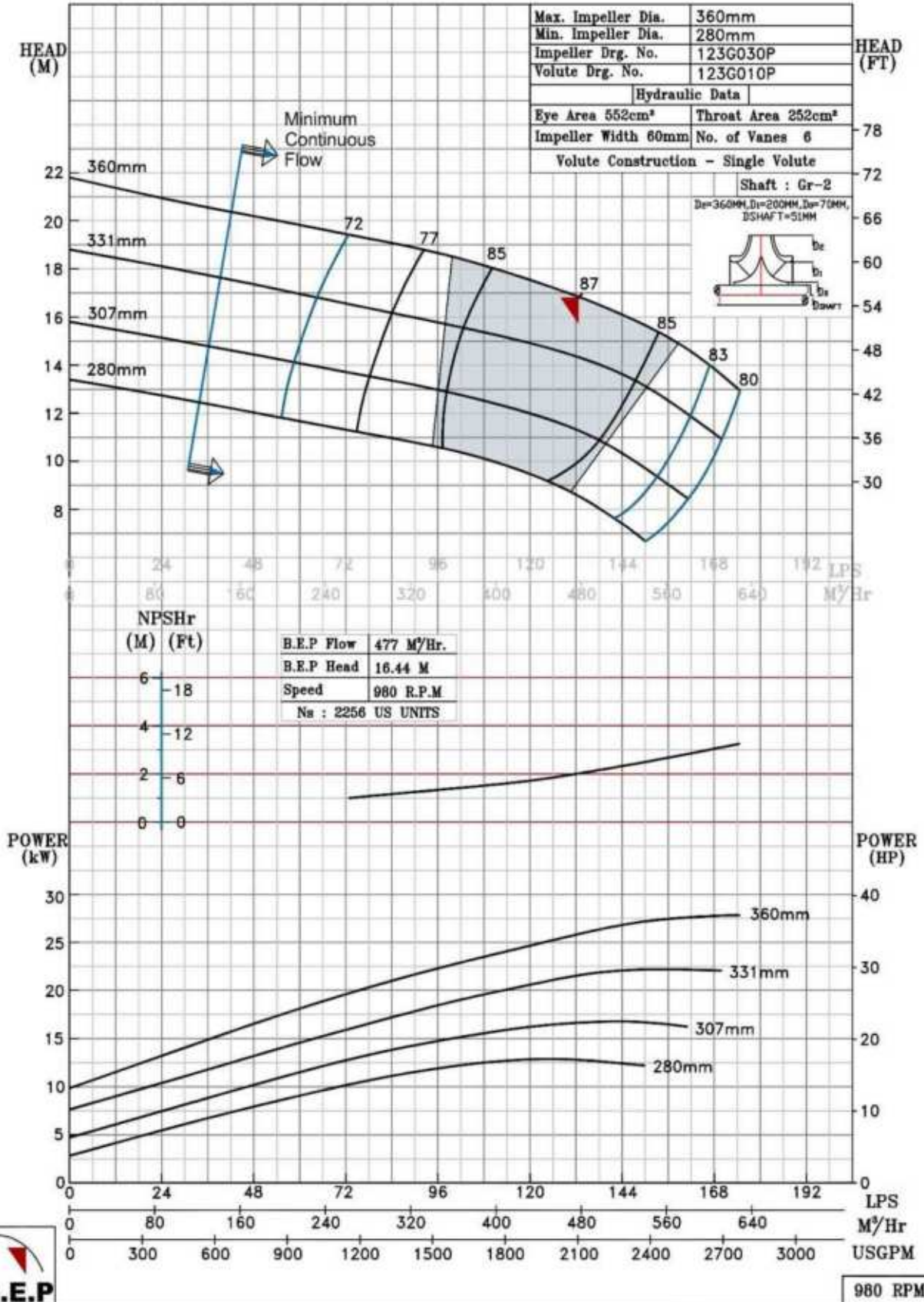
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0

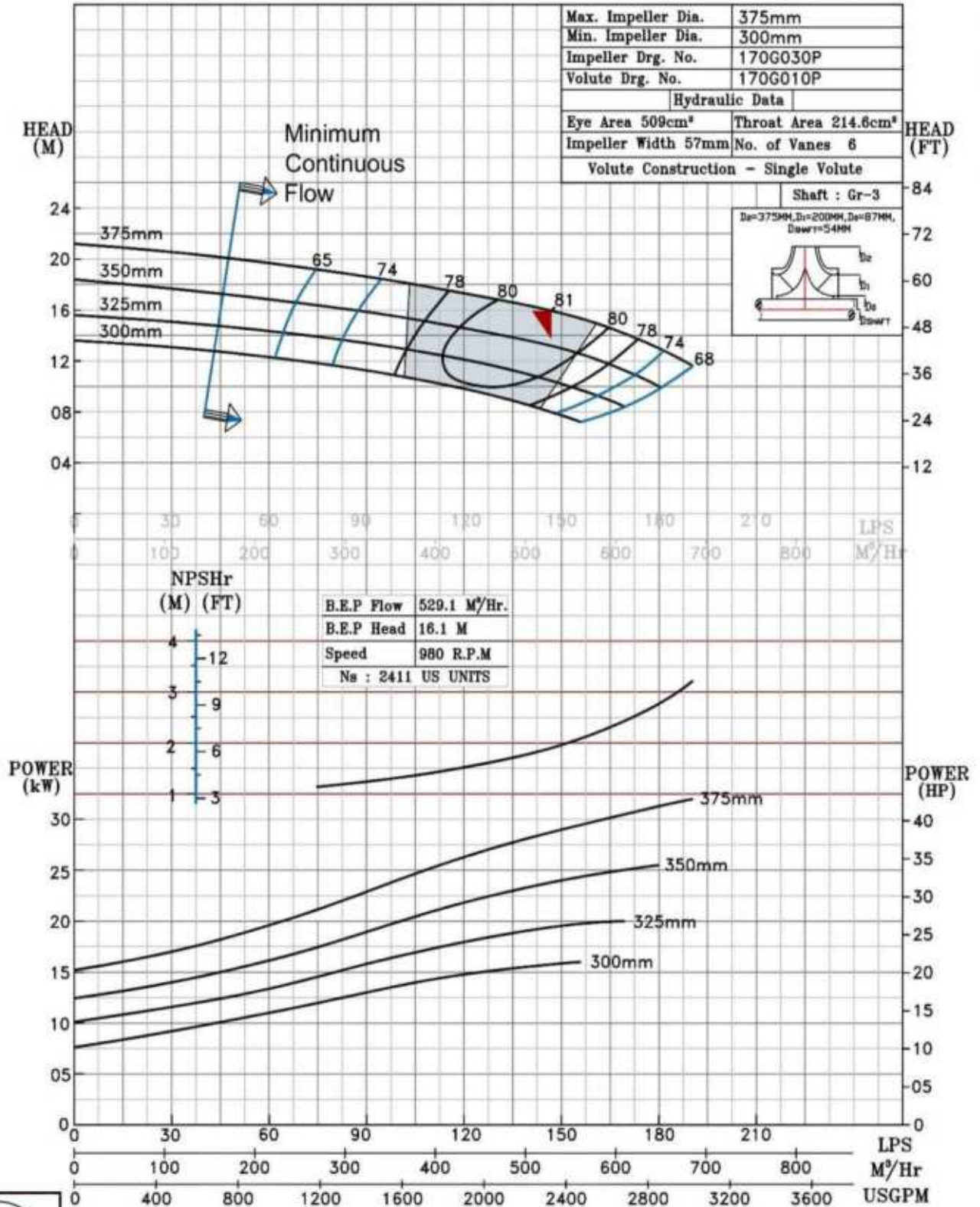


NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 8HS15 @980 R.P.M		8HS15/Y/107058	
FISHER PUMP	MODEL 8HS15	WORKING PRESS.	16 bar
	SIZE 250x200-375	TEST PRESS.	24 bar
	HS RANGE	TYPE-AXIALLY SPLIT CASE SINGLE STAGE	
		SPEED 980 rpm	

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 8HS16 @980 R.P.M

8HS16/X/102456

FISHER PUMP

HS RANGE

MODEL 8HS16

WORKING PRESS. 16 bar

SIZE 200x200-403

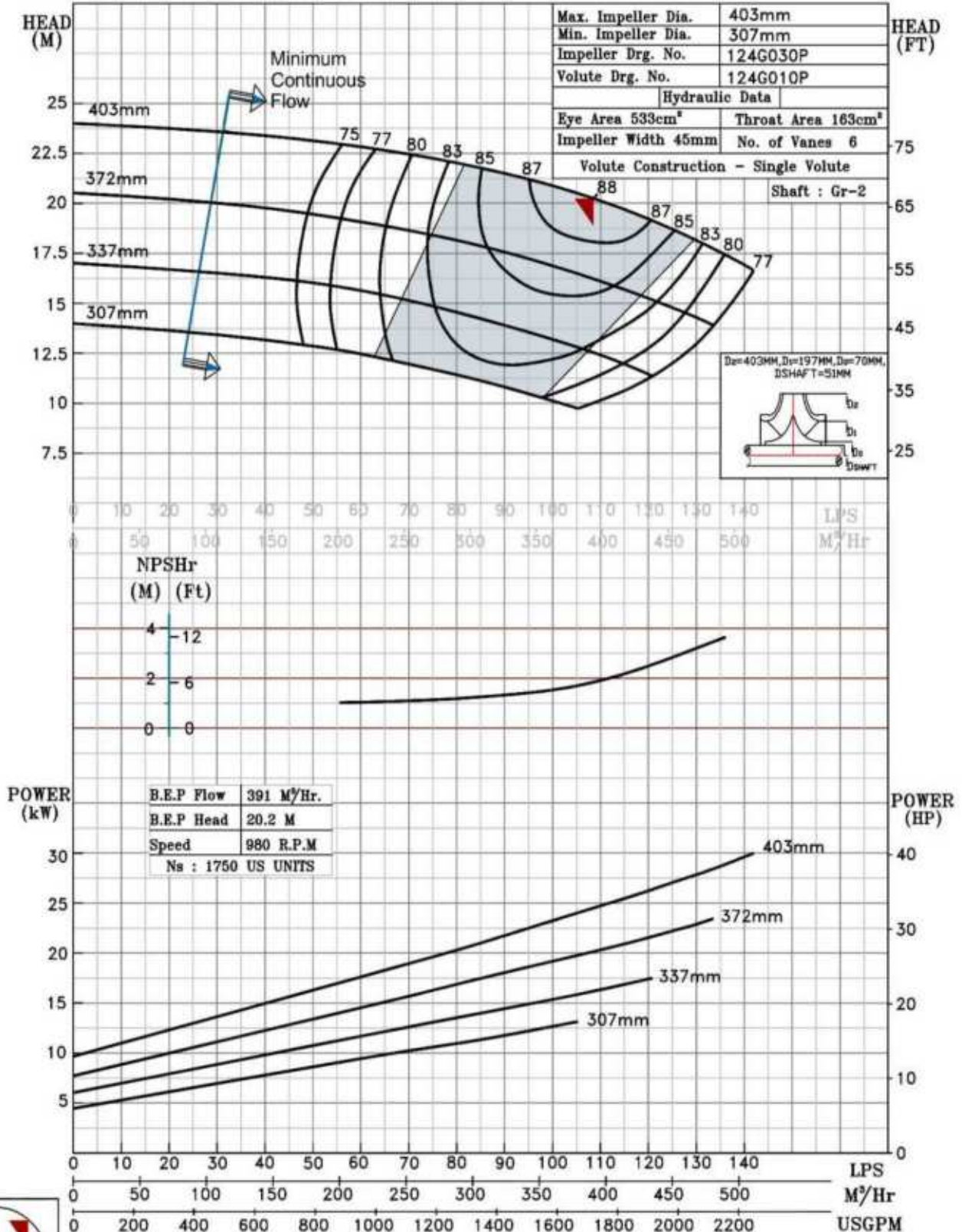
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 8HS17 @980 R.P.M

8HS17/X/102556

FISHER PUMP

HS RANGE

MODEL 8HS17

WORKING PRESS. 16 bar

SIZE 200x200-440

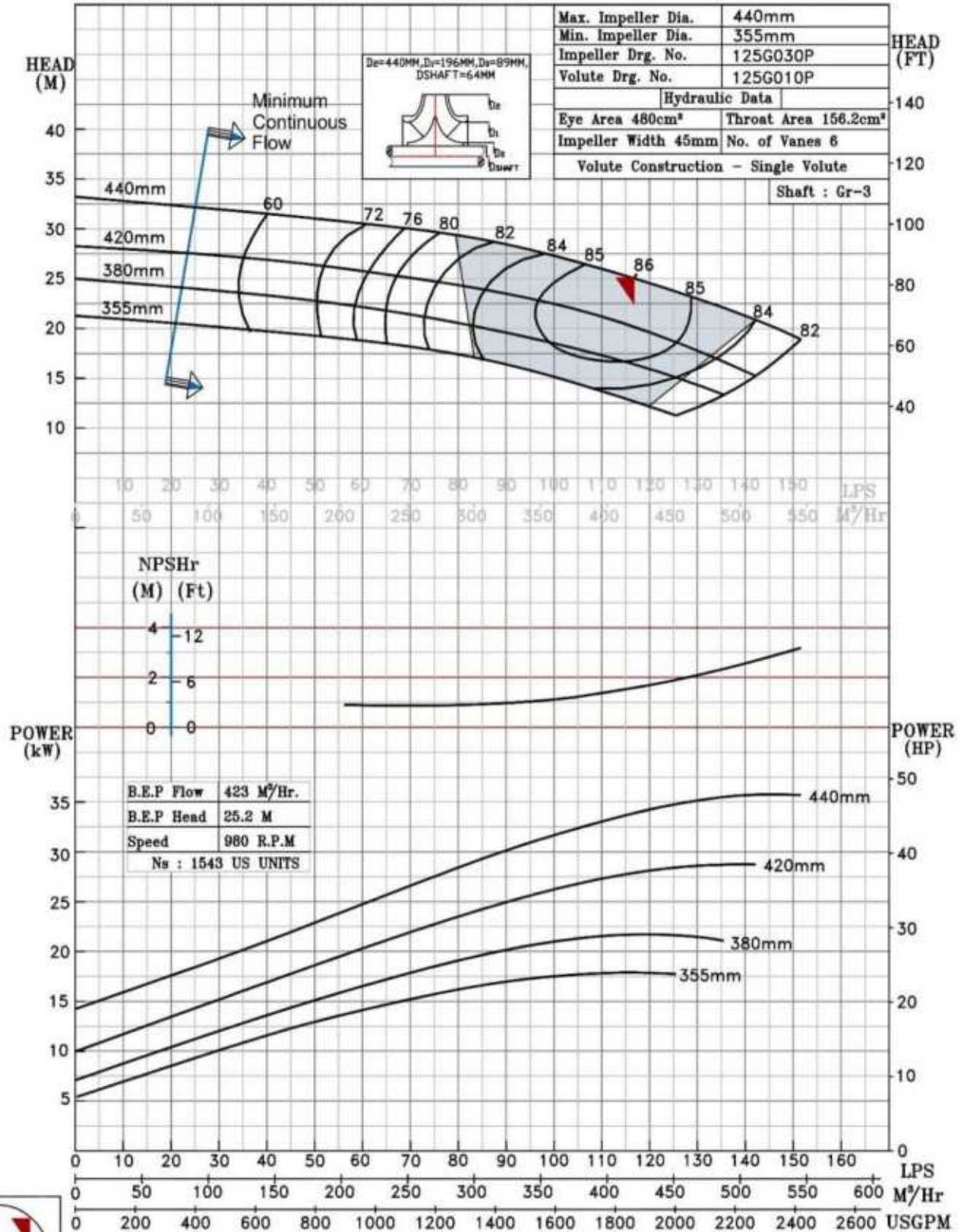
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 8HS18TA @980 R.P.M

8HS18TA/Y/102856

FISHER PUMP

HS RANGE

MODEL 8HS18TA

WORKING PRESS. 16 bar

SIZE 250x200-458

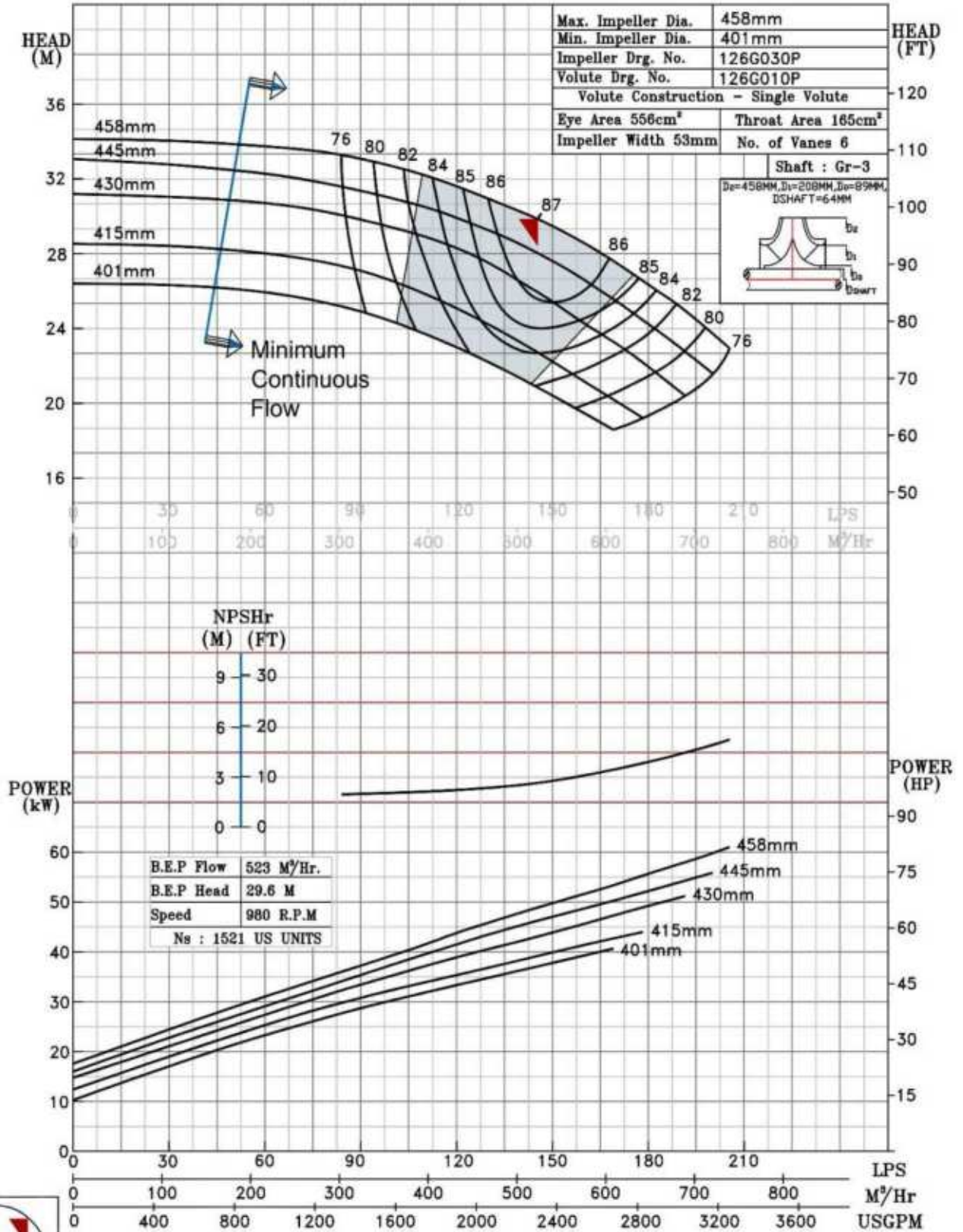
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 8HS18TB @980 R.P.M

8HS18TB/X/102756

FISHER PUMP

HS RANGE

MODEL 8HS18TB

WORKING PRESS. 16 bar

SIZE 250x200-400

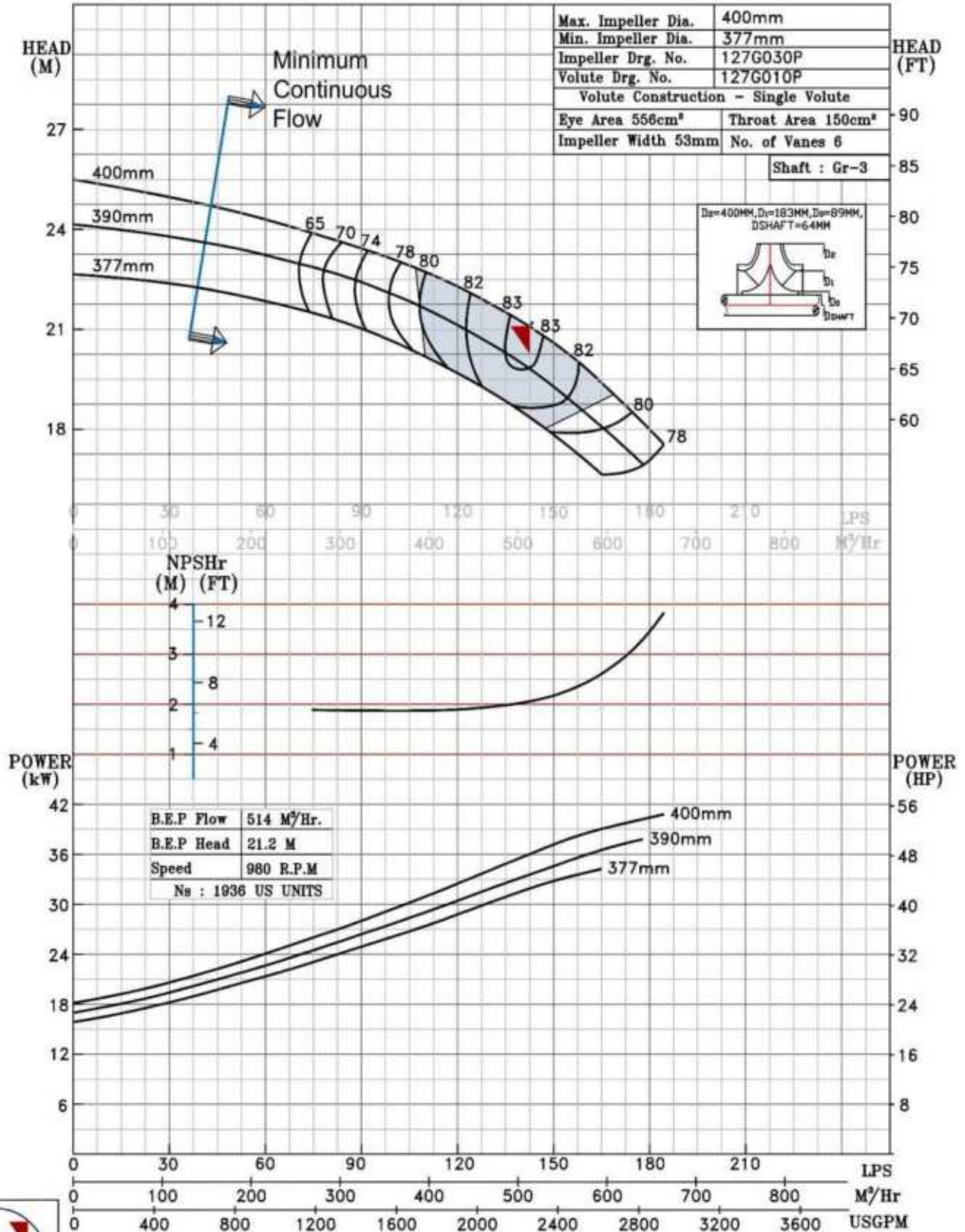
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 8HS21TA @980 R.P.M

8HS21TA/X/102856

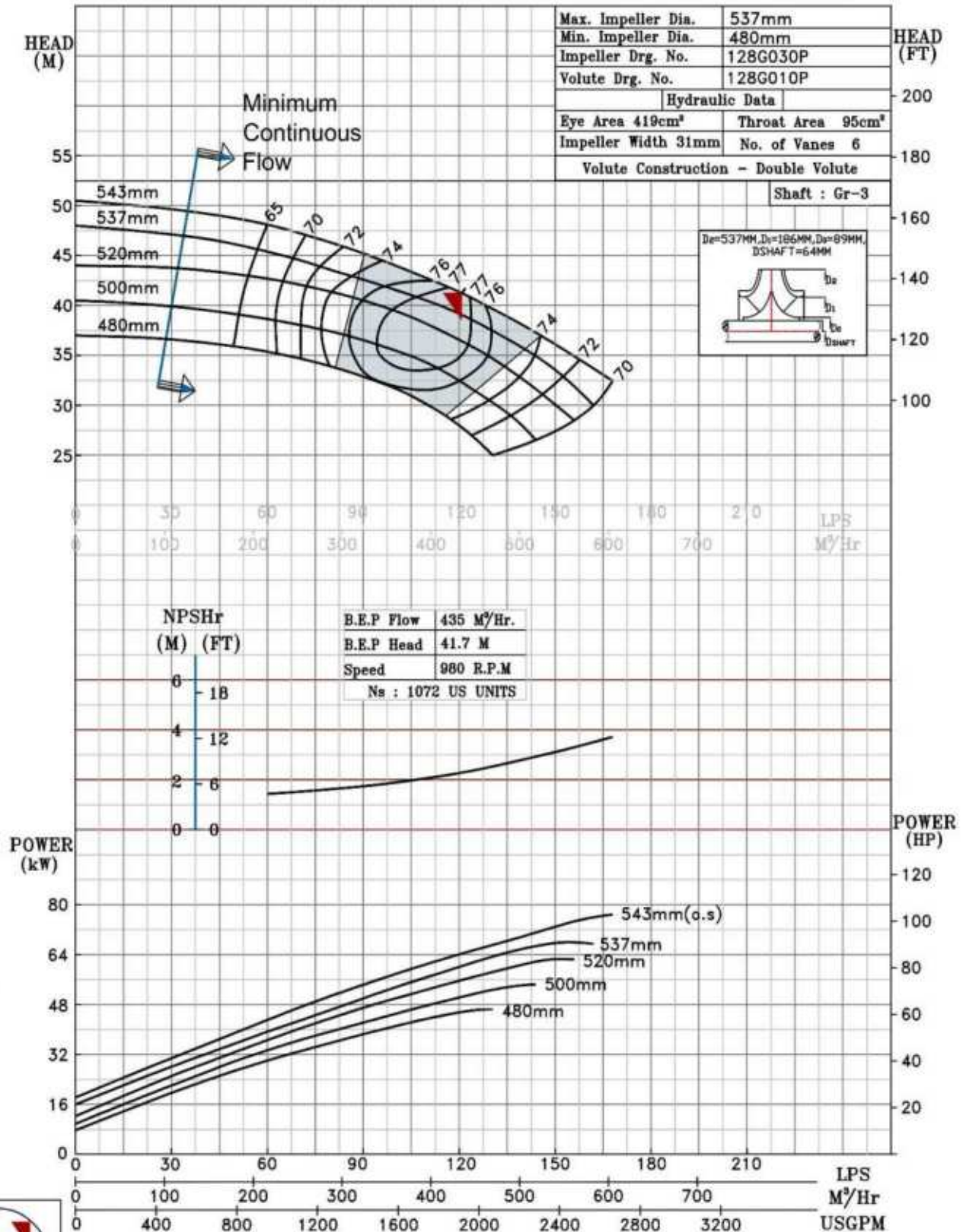
FISHER PUMP

HS RANGE

MODEL 8HS21TA	WORKING PRESS. 20 bar
SIZE 200x200-537	TEST PRESS. 30 bar
TYPE-AXIALLY SPLIT CASE SINGLE STAGE	
SPEED 980 rpm	

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 8HS21TB @980 R.P.M

8HS21TB/X/102956

FISHER PUMP

HS RANGE

MODEL 8HS21TB

WORKING PRESS. 20 bar

SIZE 200x200-478

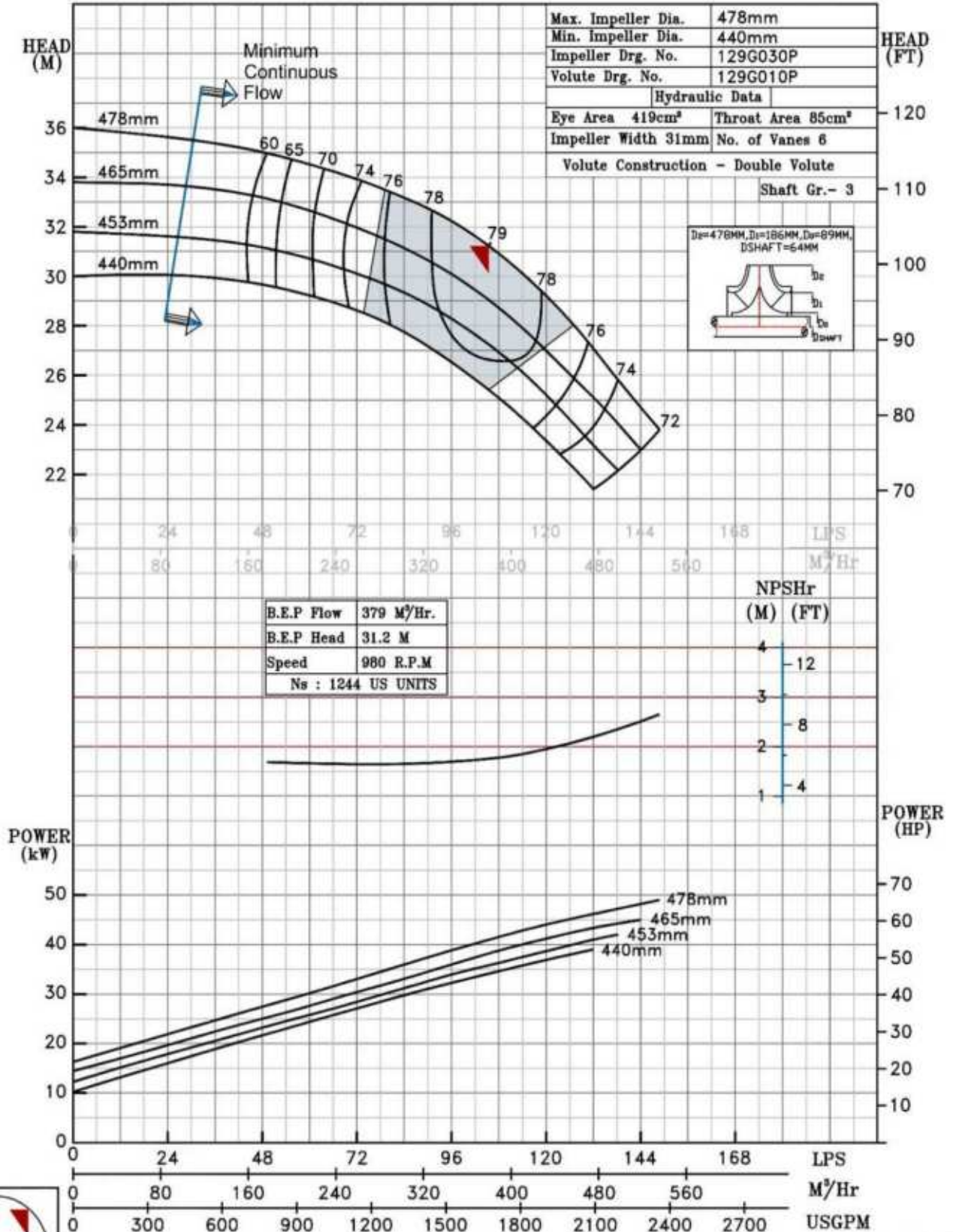
TEST PRESS. 30 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



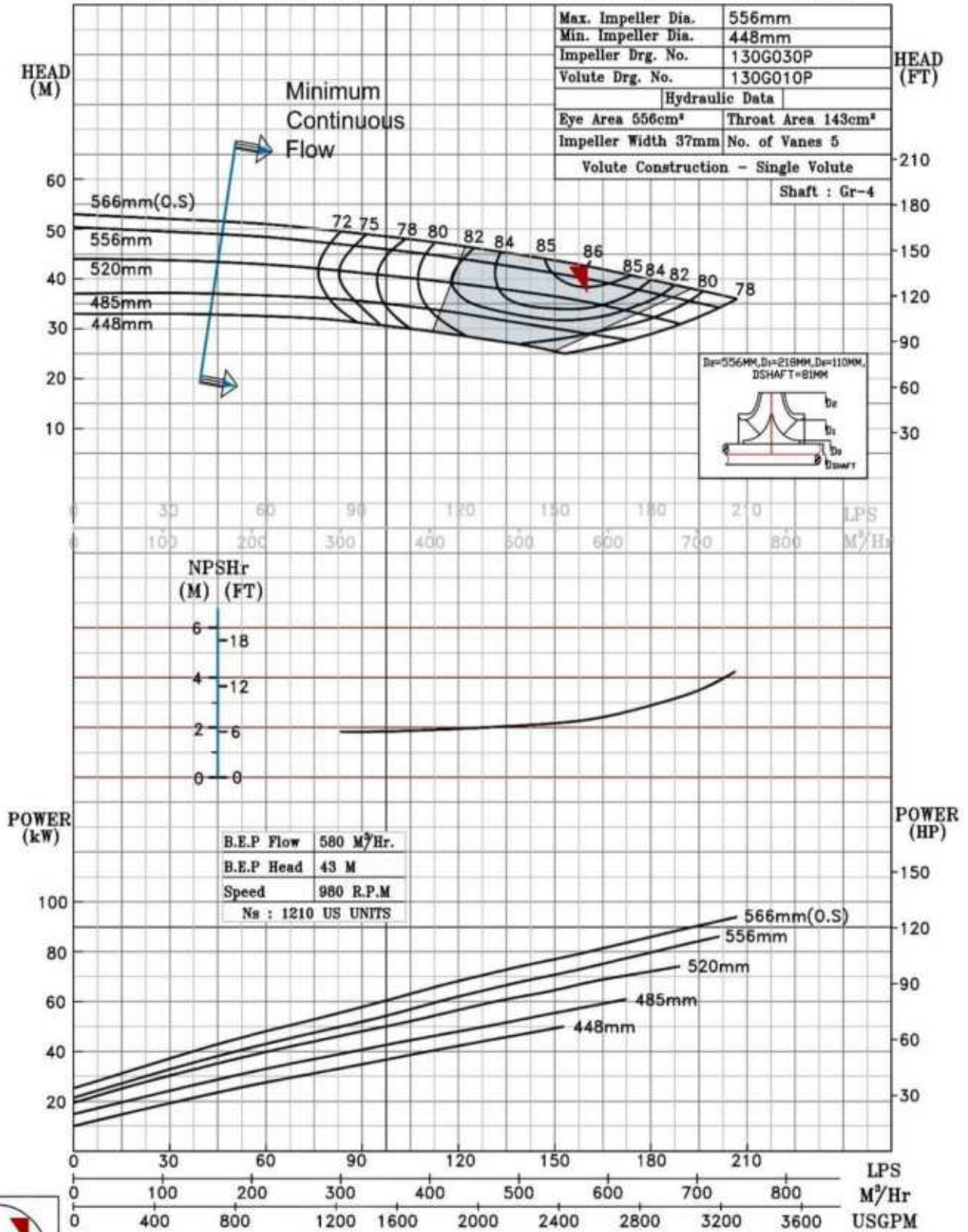
980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 8HS22 @980 R.P.M		8HS22/Y/103056	
FISHER PUMP	MODEL 8HS22	WORKING PRESS.	16 bar
	SIZE 250x200-556	TEST PRESS.	24 bar
	TYPE-AXIALLY SPLIT CASE SINGLE STAGE	SPEED 980 rpm	
HS RANGE			

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 8HS26 @980 R.P.M

8HS26/X/103156

FISHER PUMP

HS RANGE

MODEL 8HS26

WORKING PRESS 20 bar

SIZE 250x200-662

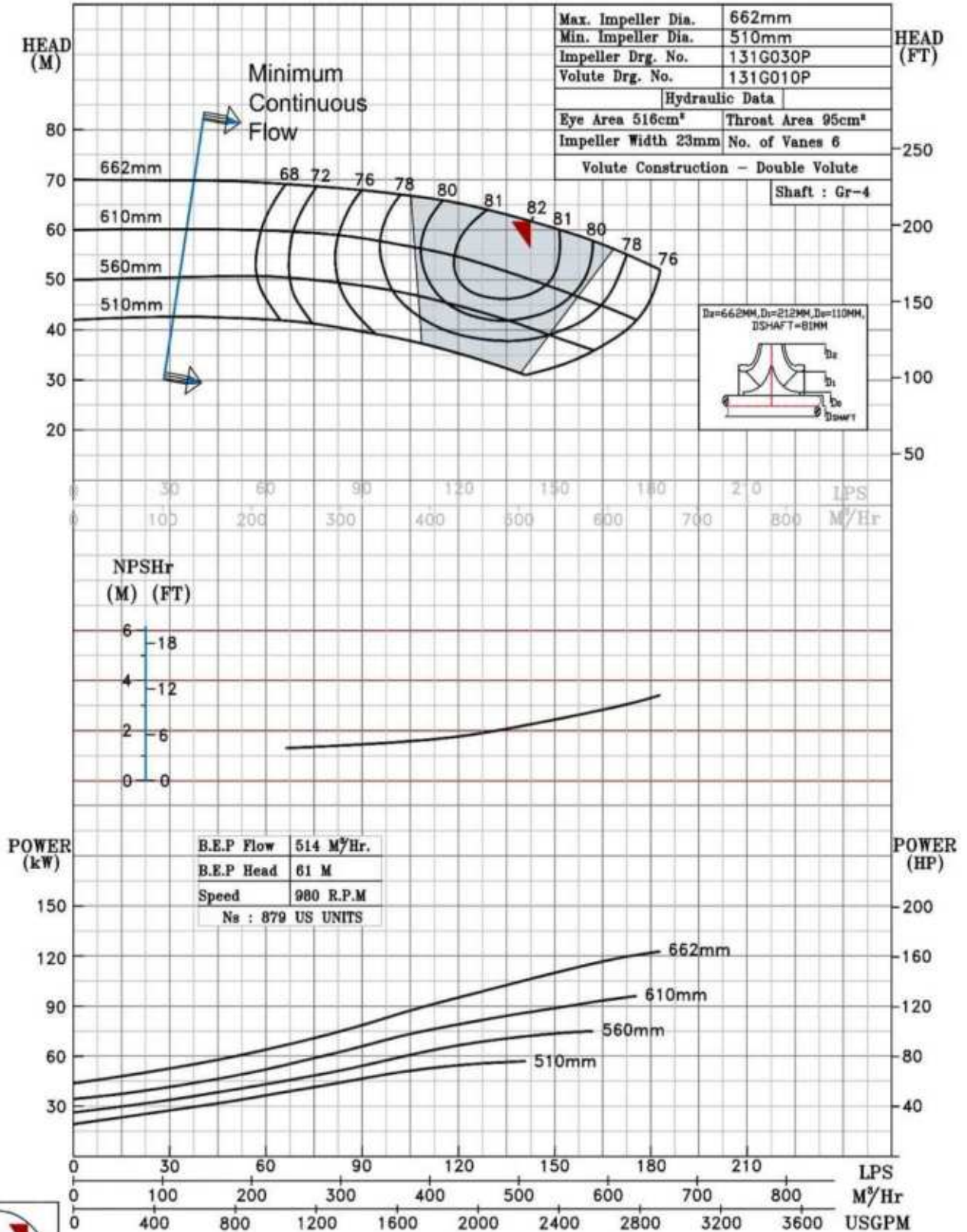
TEST PRESS. 30 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 10HS12 @980 R.P.M

10HS12/X/103256

FISHER PUMP

HS RANGE

MODEL 10HS12

WORKING PRESS. 16 bar

SIZE 250x250-305

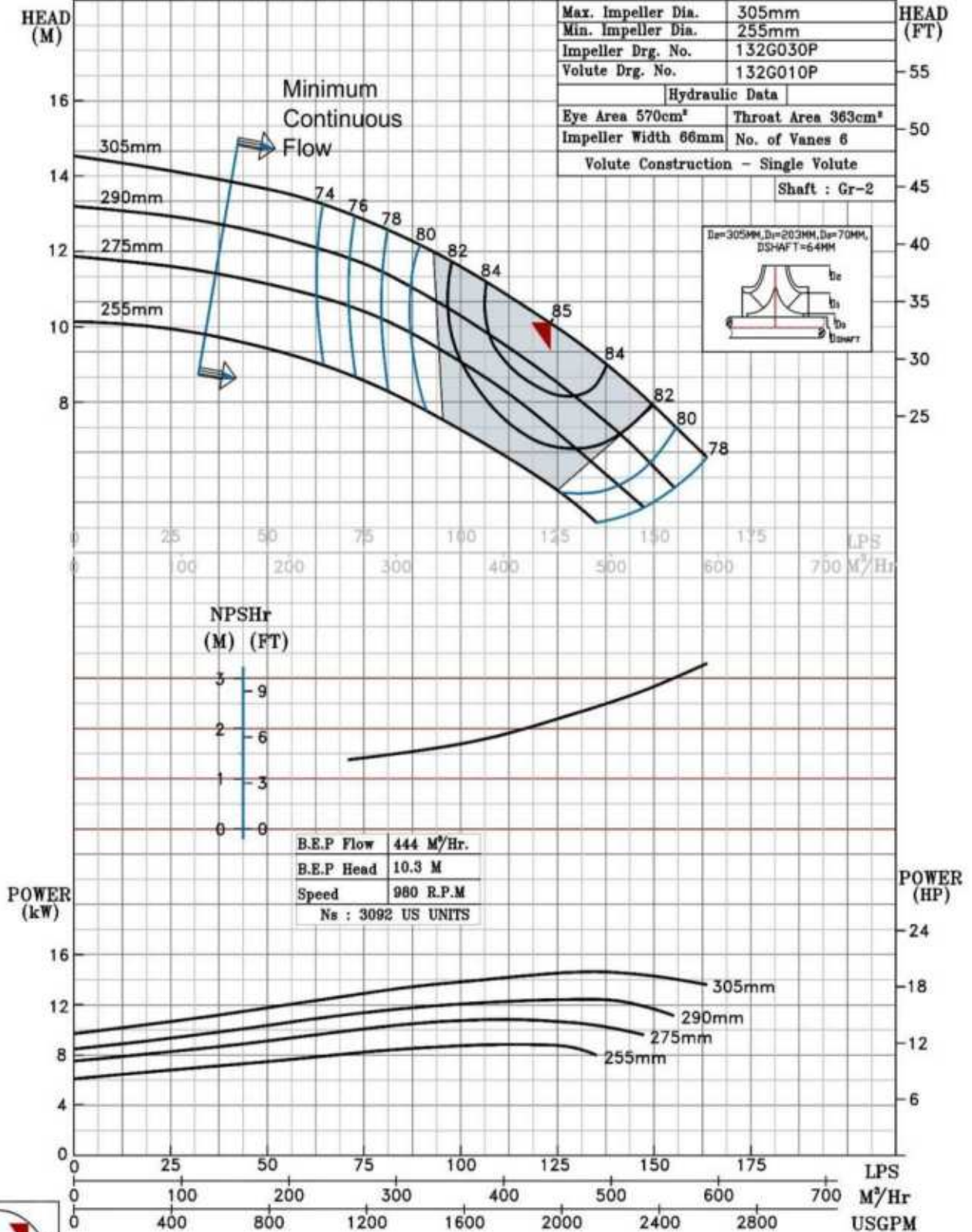
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 10HS13 @980 R.P.M

10HS13/X/103356

FISHER PUMP

HS RANGE

MODEL 10HS13

WORKING PRESS. 10 bar

SIZE 300x250-334

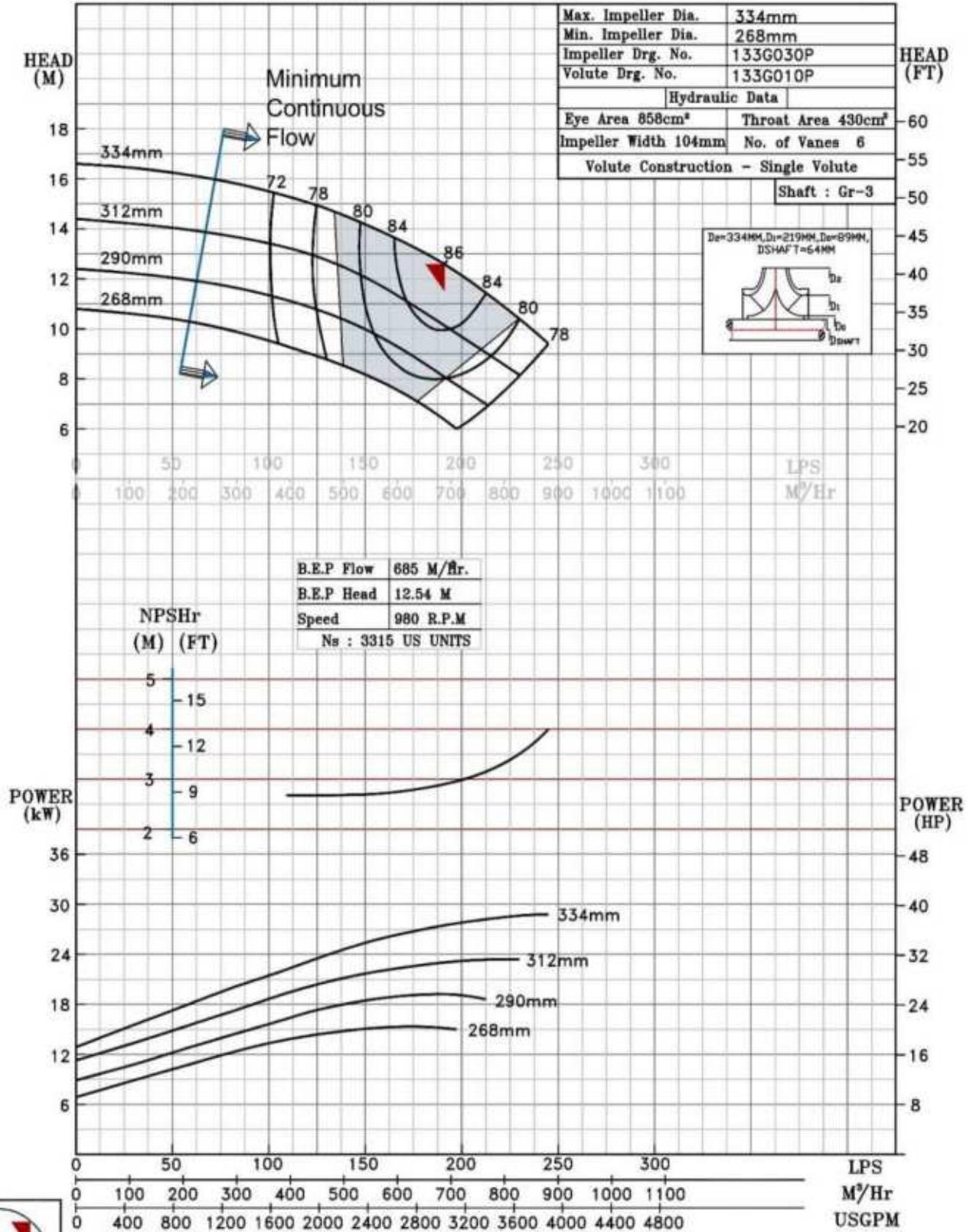
TEST PRESS. 15 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 10HS13L @980 R.P.M

10HS13L/Y/103456

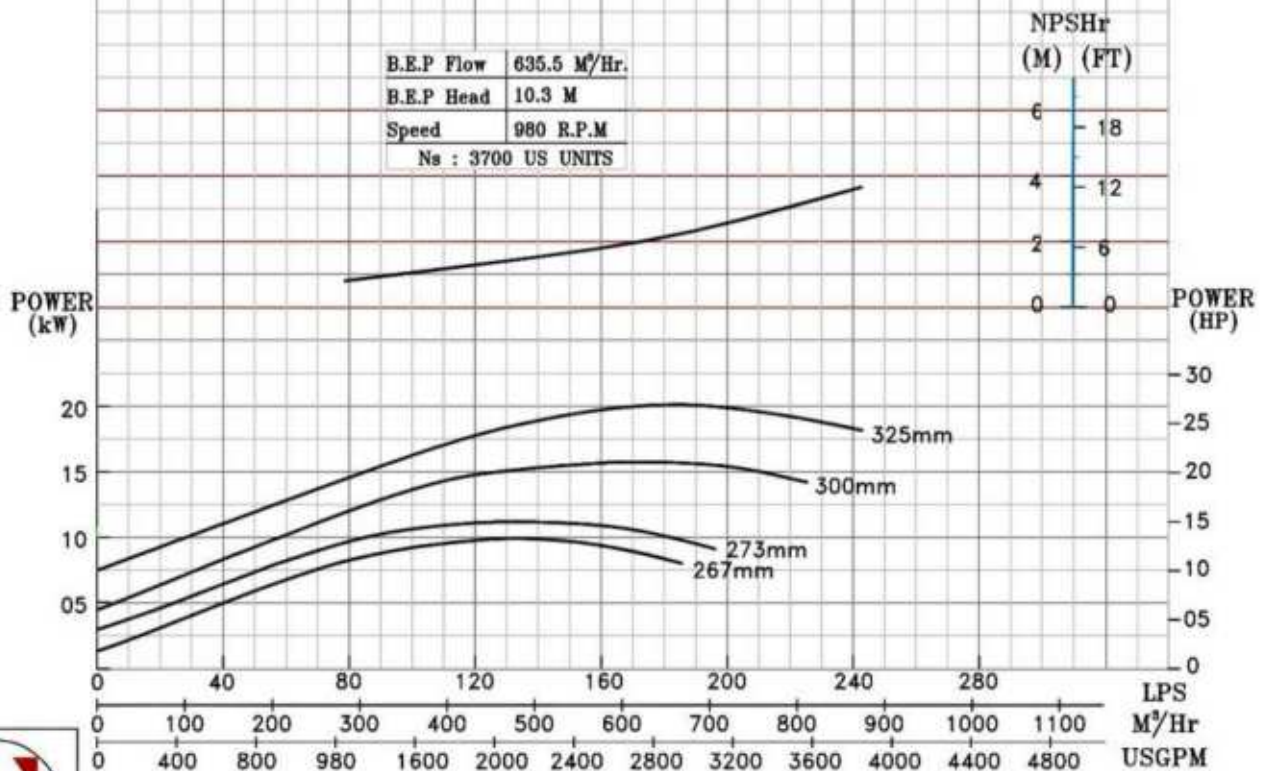
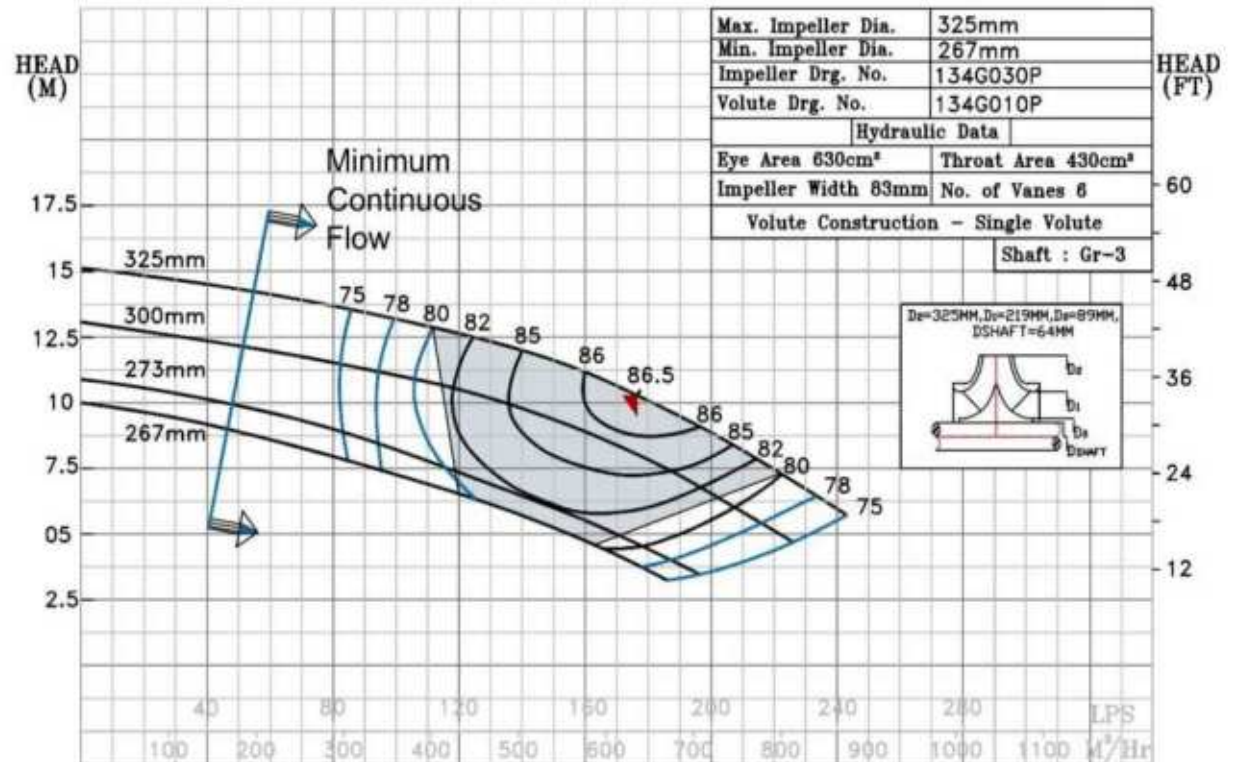
FISHER PUMP

HS RANGE

MODEL 10HS13L	WORKING PRESS. 16 bar
SIZE 300x250-325	TEST PRESS. 24 bar
TYPE-AXIALLY SPLIT CASE SINGLE STAGE	
SPEED 980 rpm	

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 10HS15 @980 R.P.M

10HS15/X/103556

FISHER PUMP

HS RANGE

MODEL 10HS15

WORKING PRESS 16 bar

SIZE 300x250-390

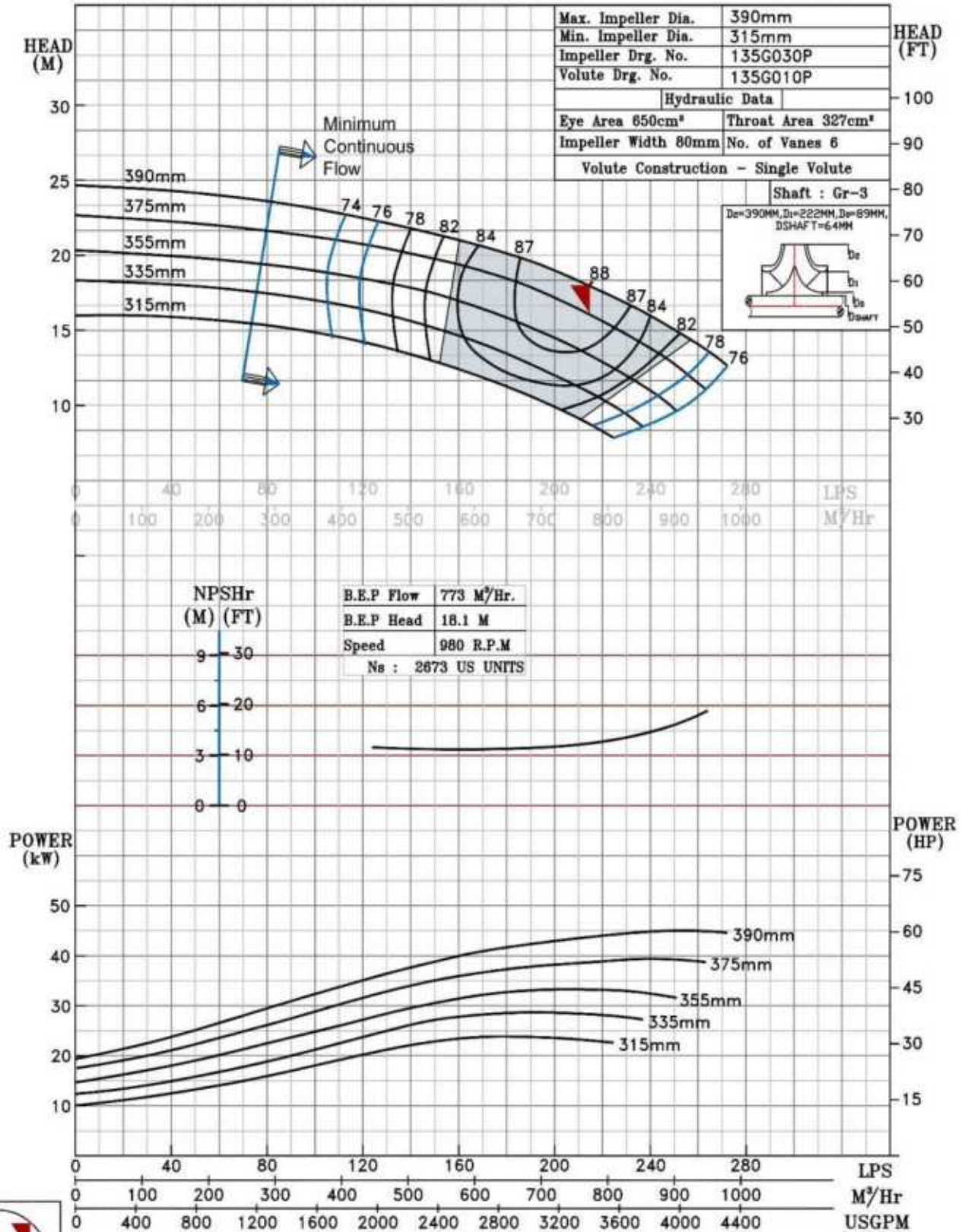
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 10HS15L @980 R.P.M

10HS15L/Y/107256

FISHER PUMP

HS RANGE

MODEL 10HS15L

WORKING PRESS 16 bar

SIZE 300x250-390

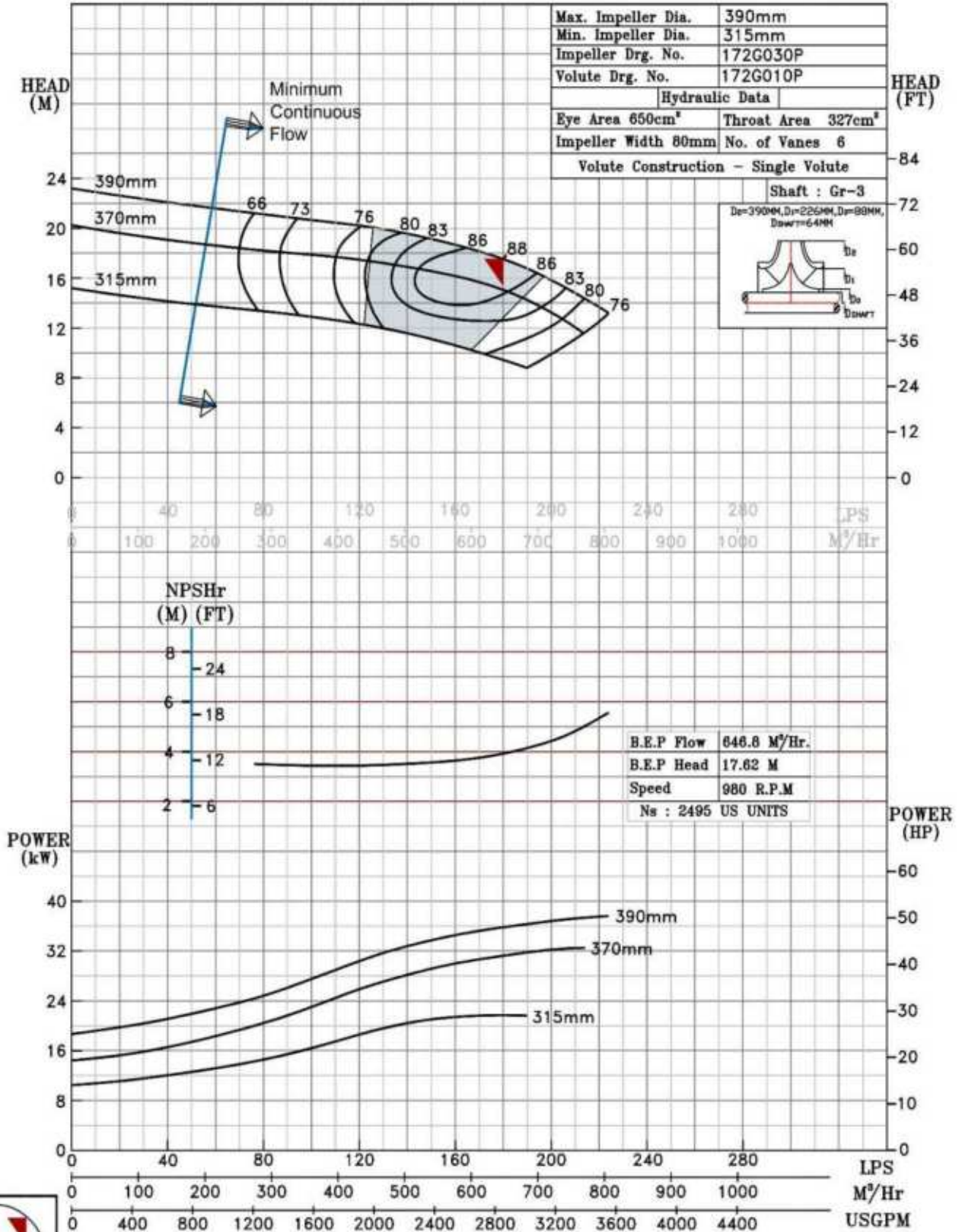
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 10HS17 @980 R.P.M

10HS17/Y/103656

FISHER PUMP

HS RANGE

MODEL 10HS17

WORKING PRESS. 16 bar

SIZE 300x250-440

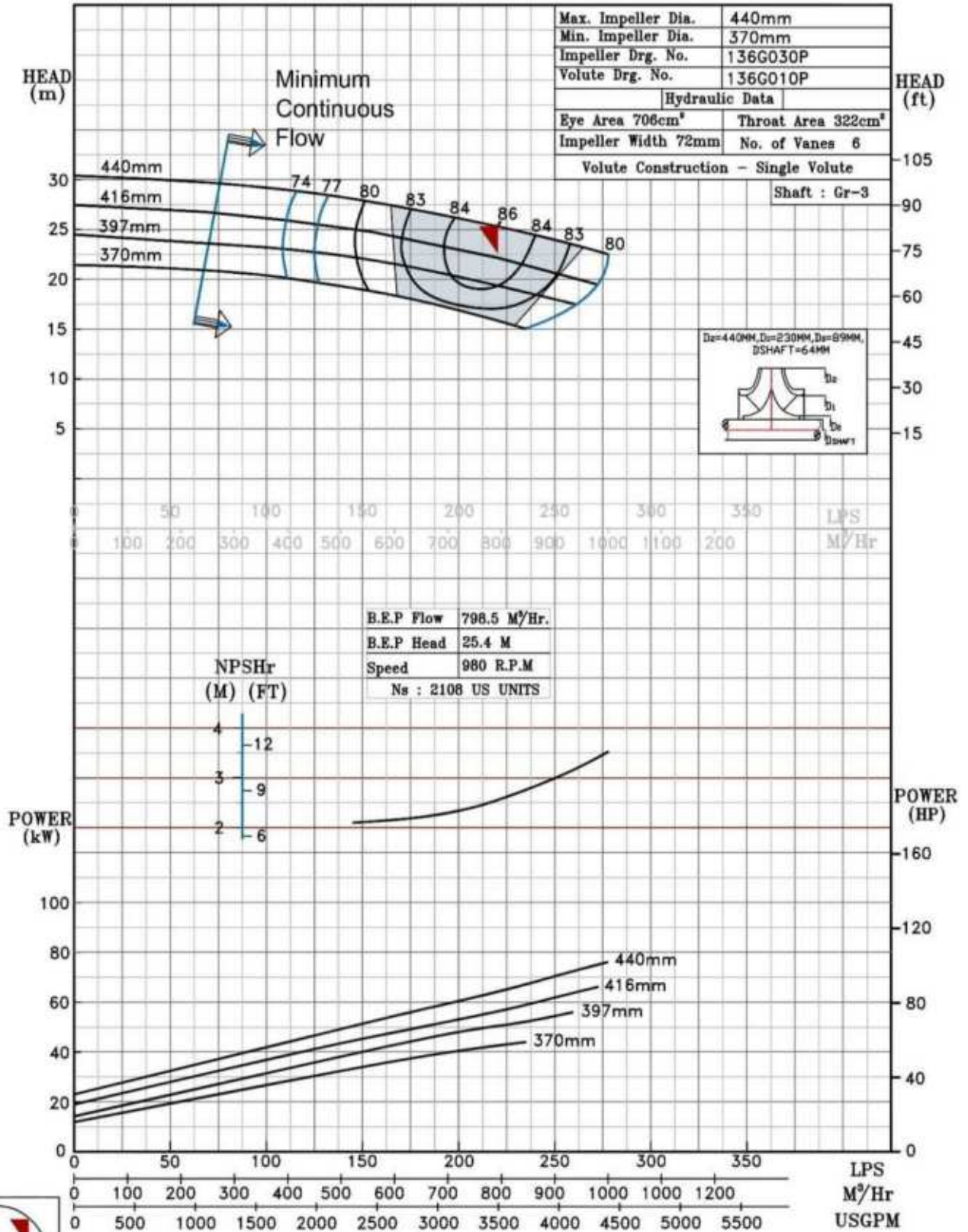
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 10HS17L @980 R.P.M

10HS17L/Y/106856

FISHER PUMP

HS RANGE

MODEL 10HS17L

WORKING PRESS. 16 bar

SIZE 250x250-460

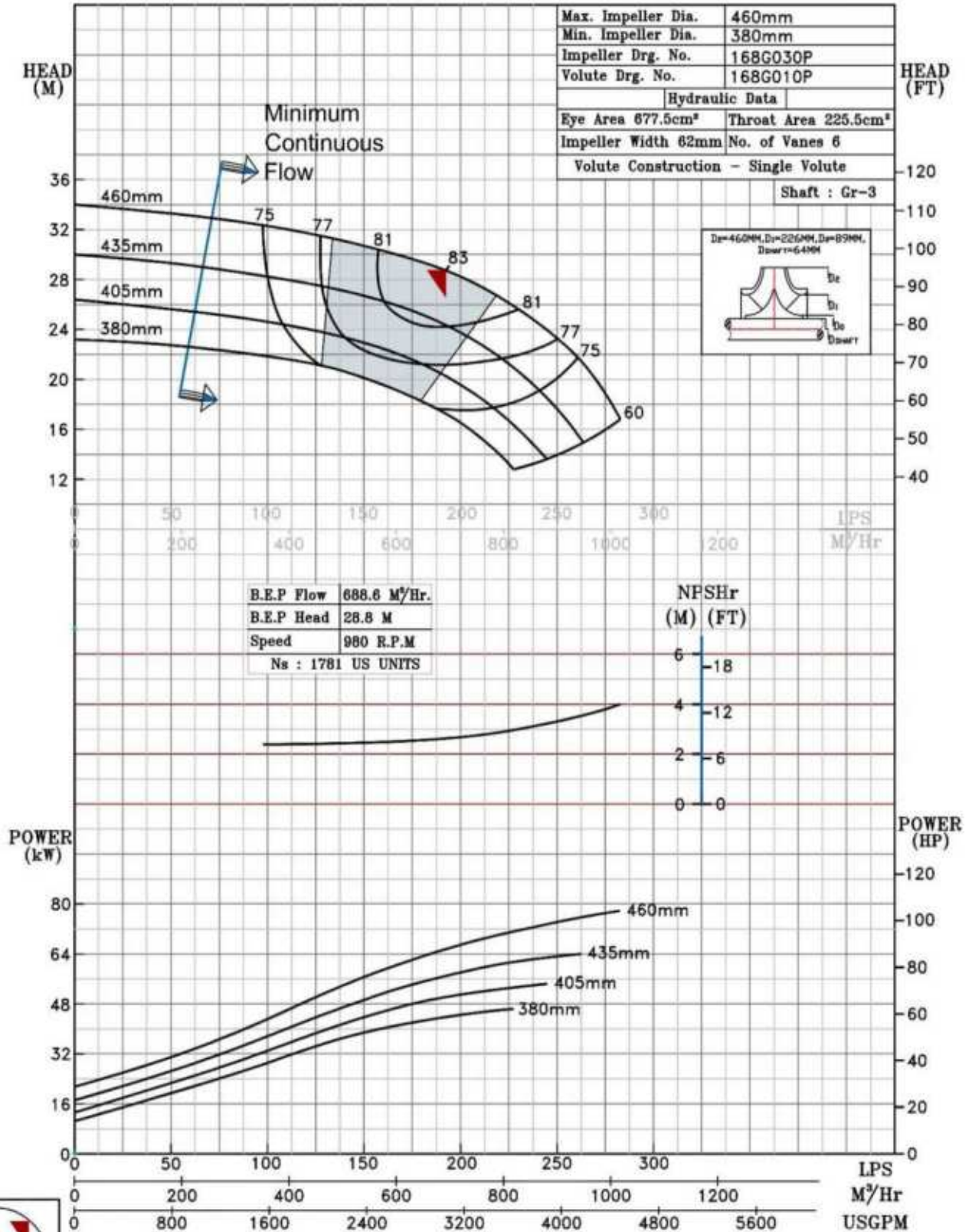
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 10HS20 @980 R.P.M

10HS20/Y/107856

FISHER PUMP

HS RANGE

MODEL 10HS20

WORKING PRESS 20 bar

SIZE 300x250-526

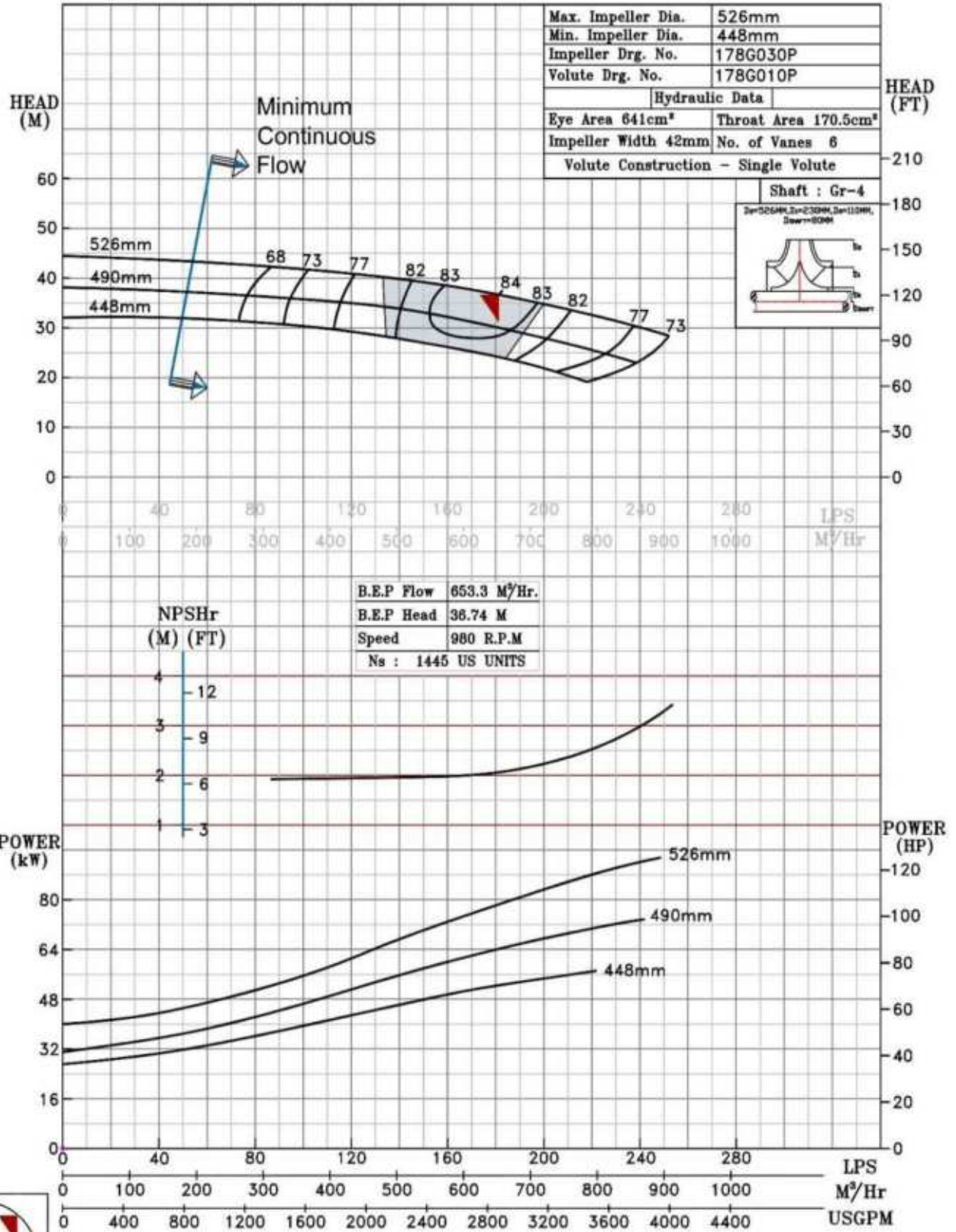
TEST PRESS. 30 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 10HS22 @980 R.P.M

10HS22/Y/103756

FISHER PUMP

HS RANGE

MODEL 10HS22

WORKING PRESS. 16 bar

SIZE 300x250-568

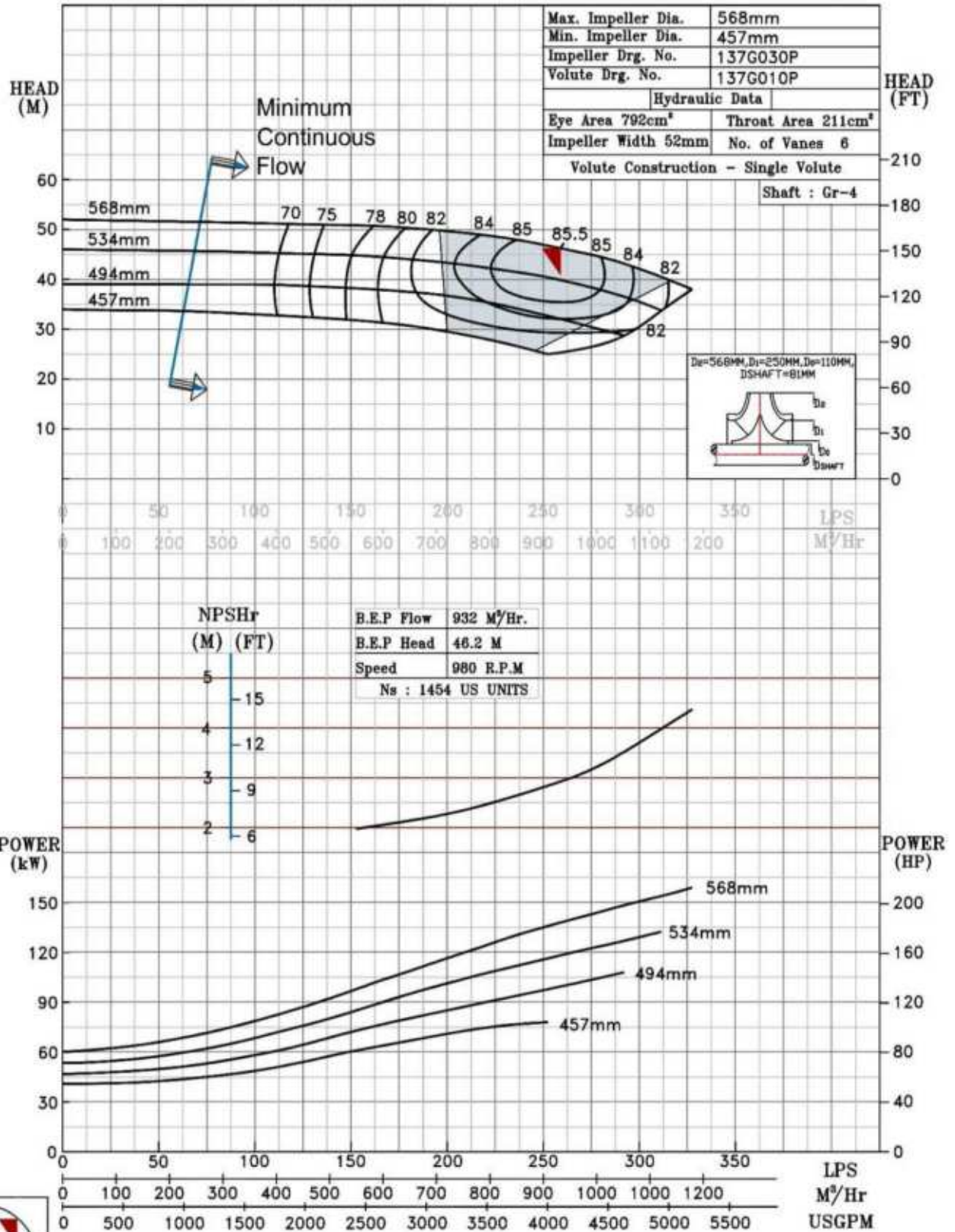
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 10HS22S @980 R.P.M

10HS22S/X/106956

FISHER PUMP

HS RANGE

MODEL 10HS22S

WORKING PRESS. 16 bar

SIZE 350x250-556

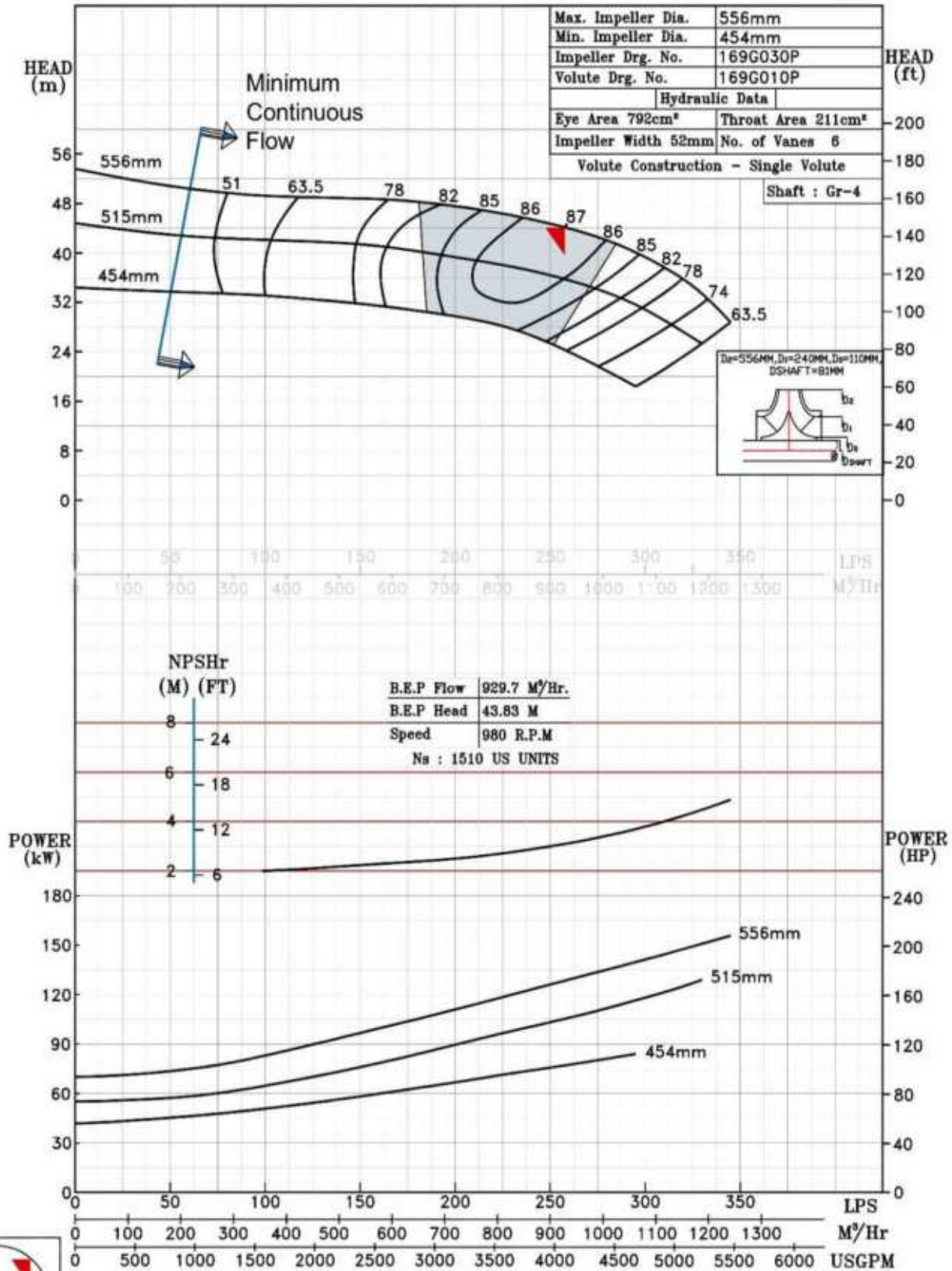
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 10HS27 @980 R.P.M

10HS27/X/103856

FISHER PUMP

HS RANGE

MODEL 10HS27

WORKING PRESS. 16 bar

SIZE 300x250-690

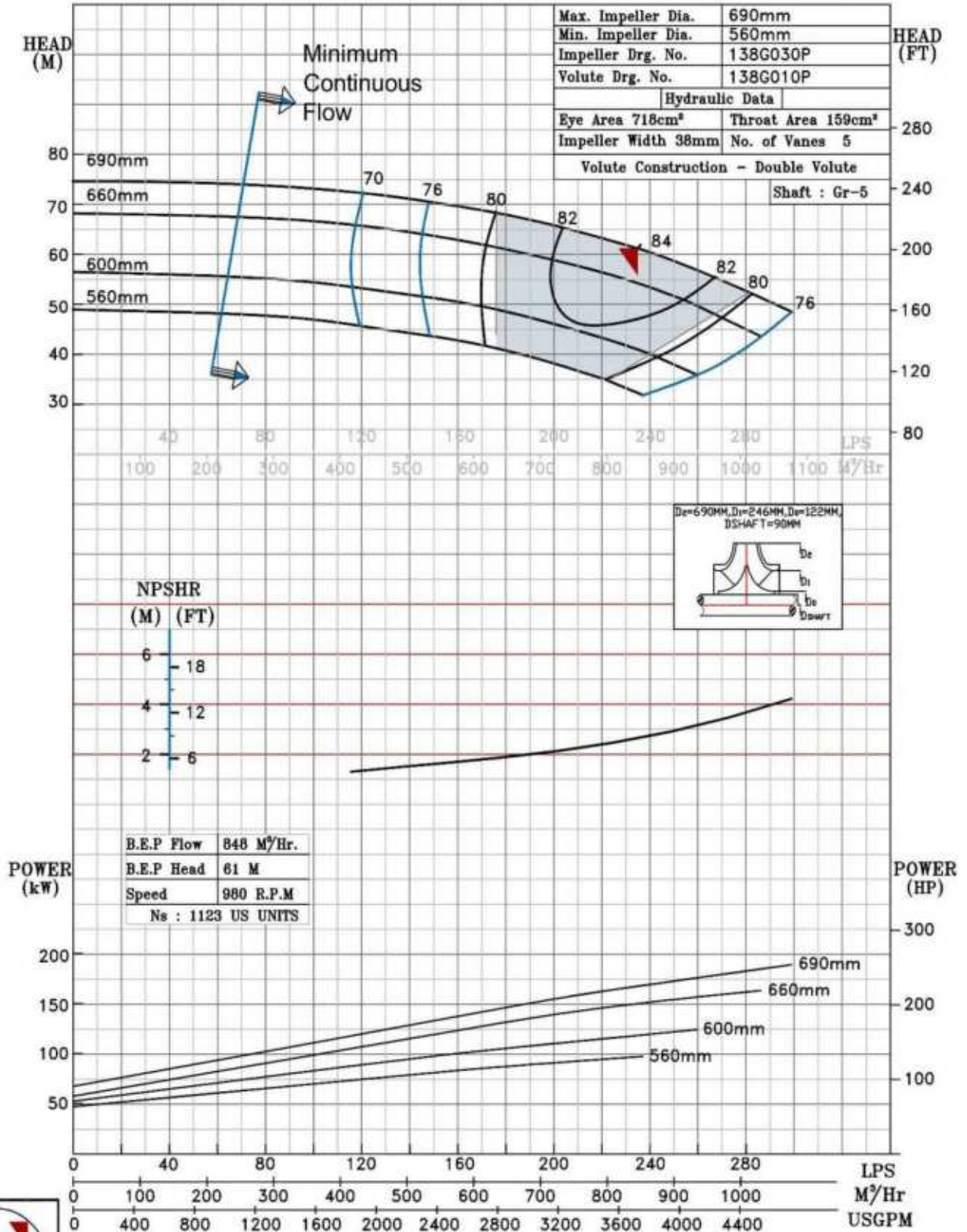
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 12HS13 @980 R.P.M

12HS13/X/103956

FISHER PUMP

HS RANGE

MODEL 12HS13

WORKING PRESS 16 bar

SIZE 350x300-325

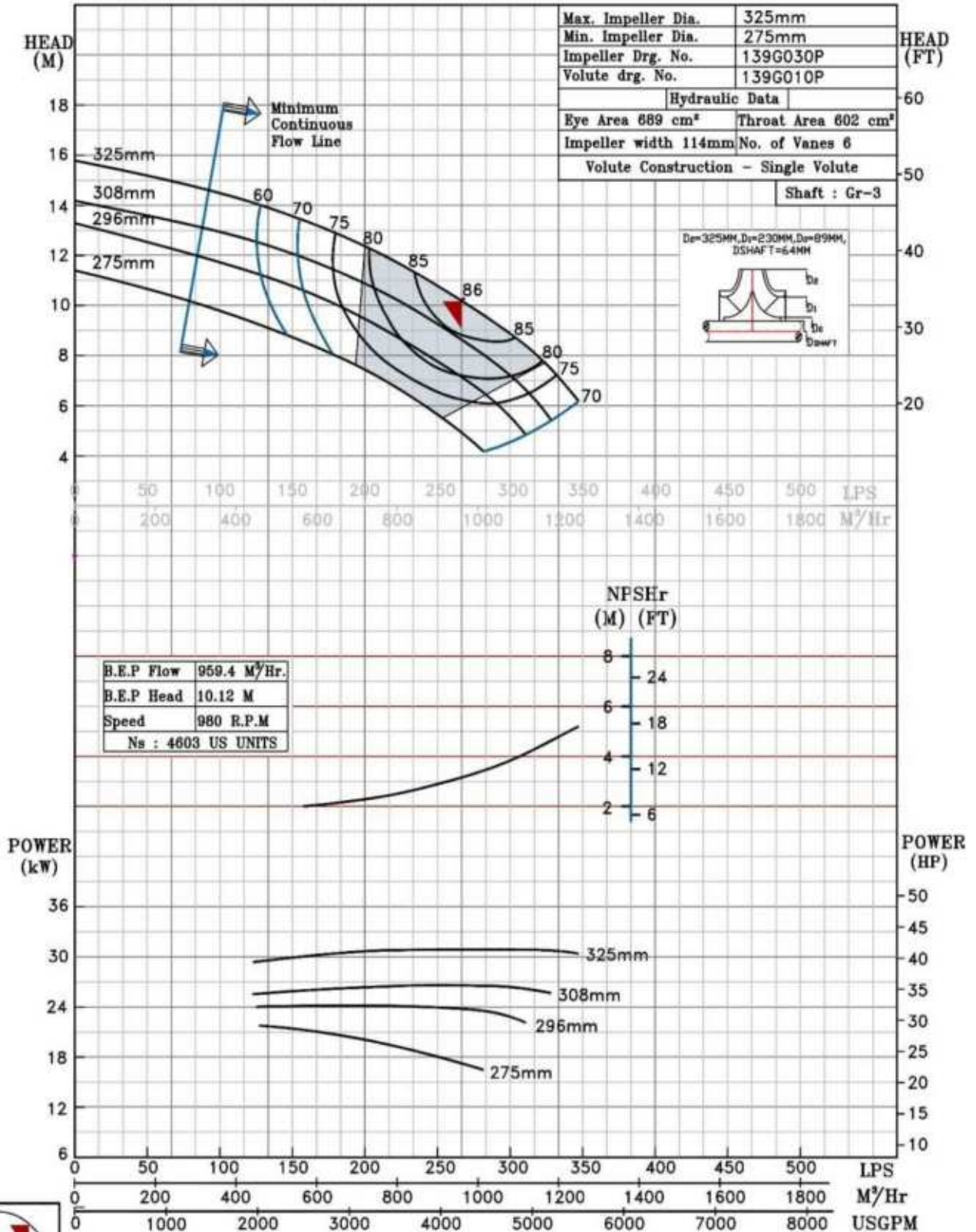
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PERFORMANCE CHARACTERISTICS BASED UPON CLEAN COLD WATER - ADD 0.5m TO NPSHR FOR SAFETY



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 12HS15 @980 R.P.M

12HS15/X/104056

FISHER PUMP

HS RANGE

MODEL 12HS15

WORKING PRESS. 16 bar

SIZE 350x300-380

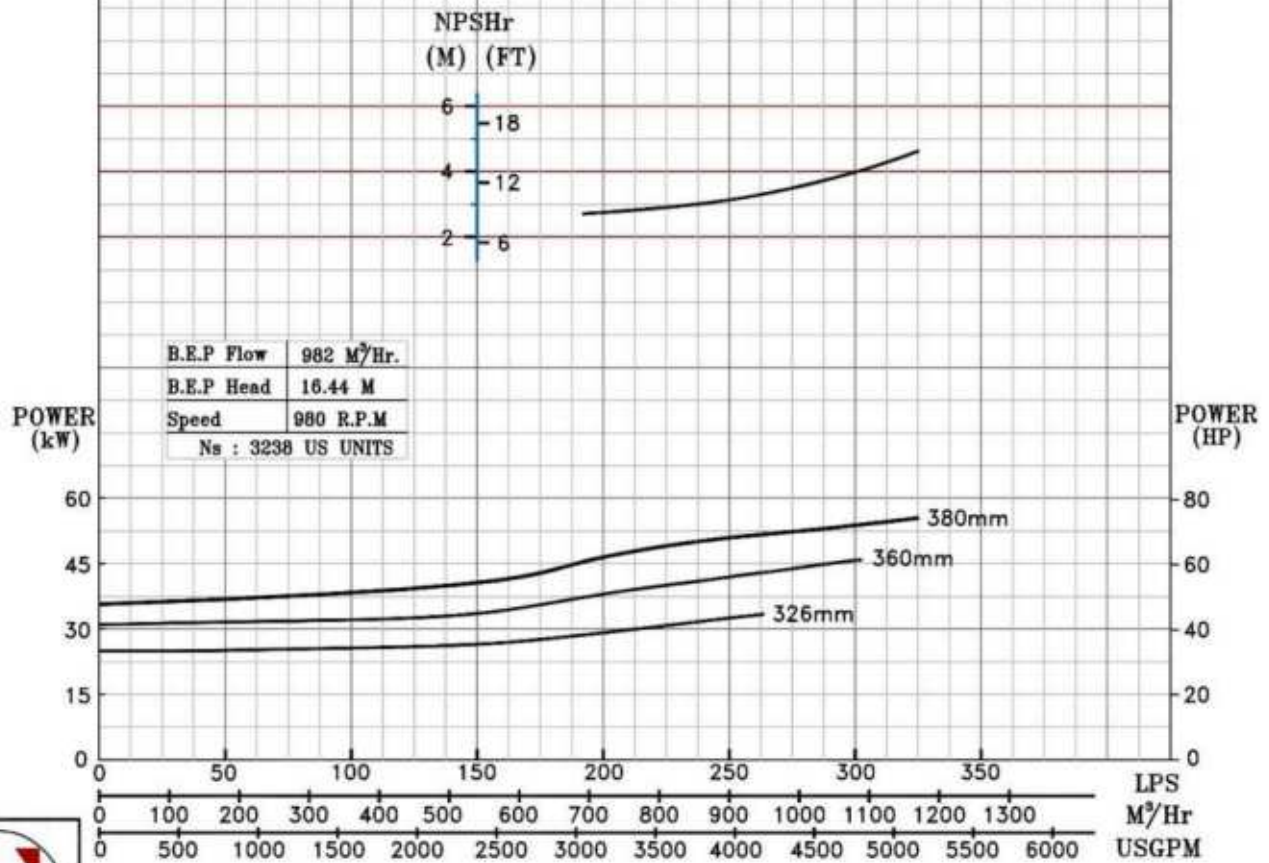
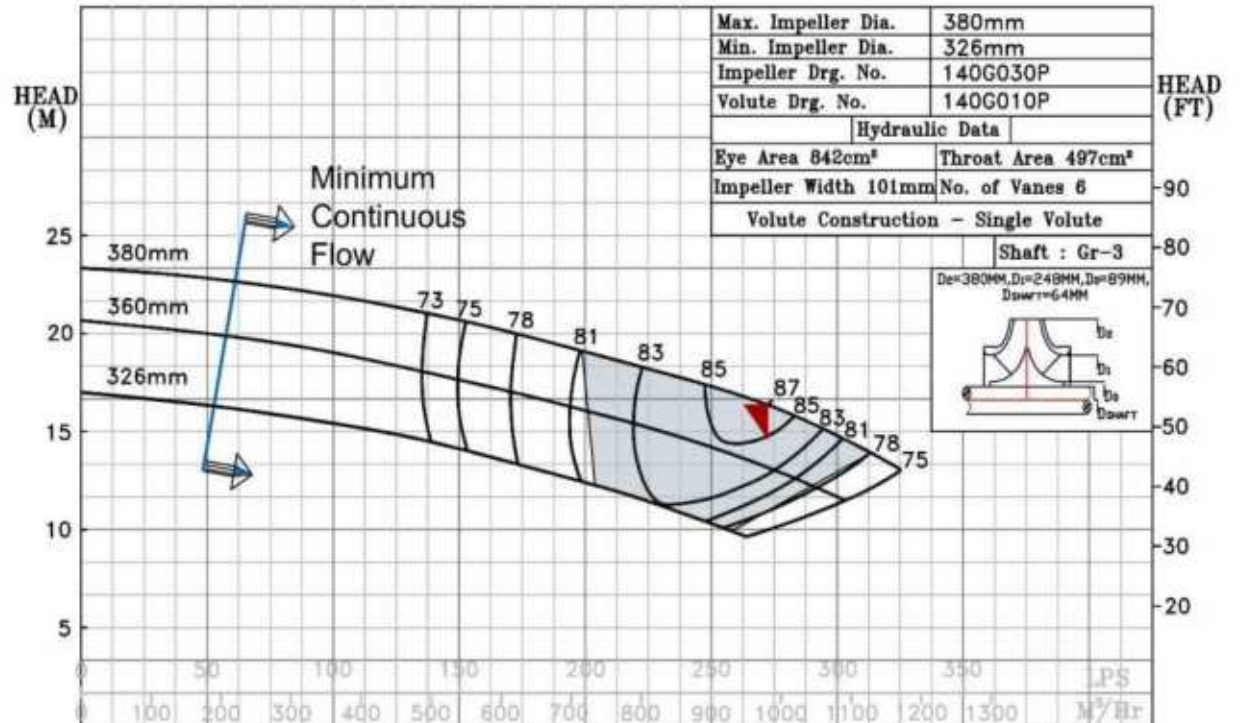
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 12HS16 @980 R.P.M

12HS16/X/104156

FISHER PUMP

HS RANGE

MODEL 12HS16

WORKING PRESS 16 bar

SIZE 400x300-396

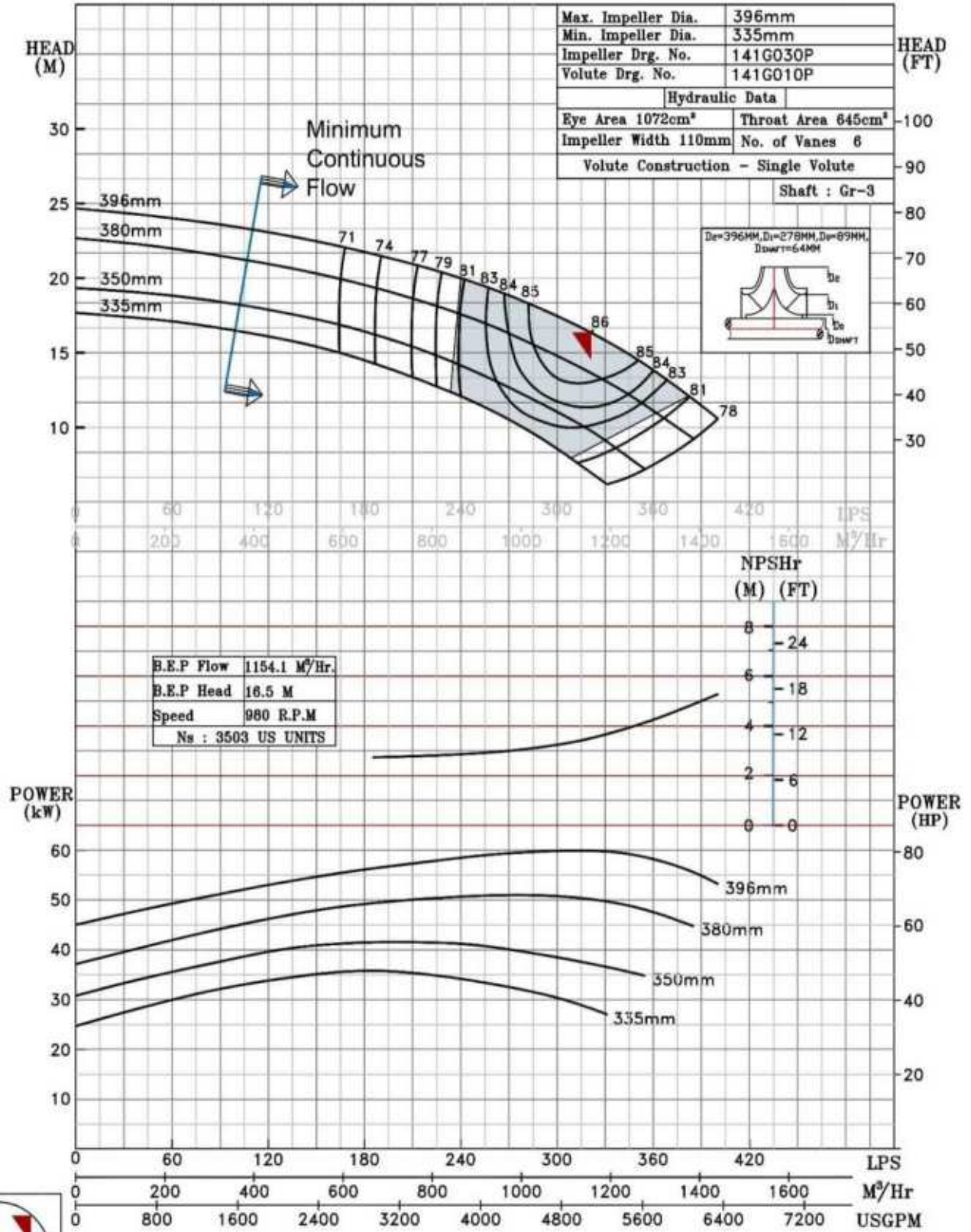
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 12HS18 @980 R.P.M

12HS18/X/104256

FISHER PUMP

HS RANGE

MODEL 12HS18

WORKING PRESS 16 bar

SIZE 350x300-462

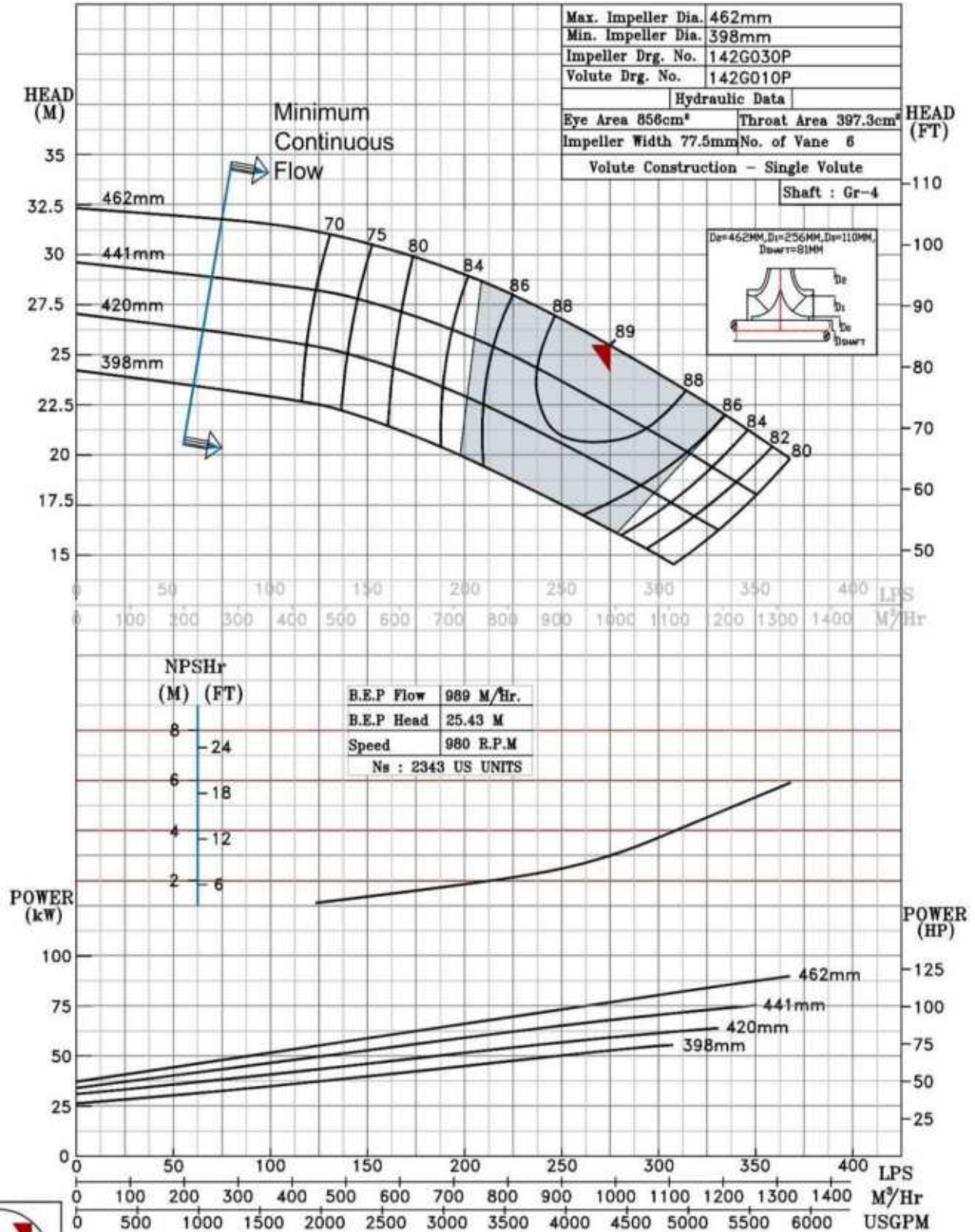
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 12HS22 @980 R.P.M

12HS22/X/104356

FISHER PUMP

HS RANGE

MODEL 12HS22

WORKING PRESS 16 bar

SIZE 350x300-555.5

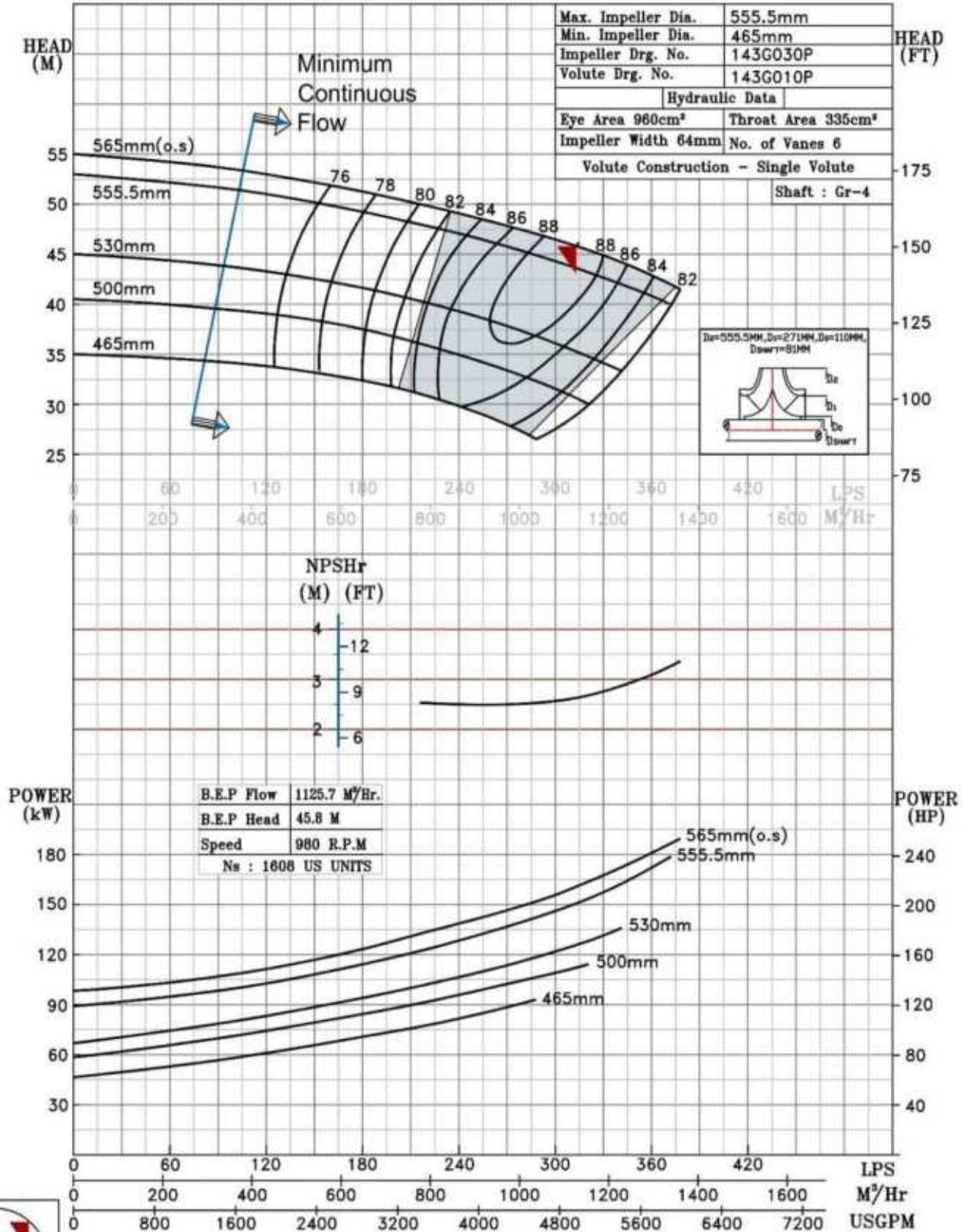
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 12HS23 @980 R.P.M

12HS23/X/104456

FISHER PUMP

HS RANGE

MODEL 12HS23

WORKING PRESS. 16 bar

SIZE 350x300-595

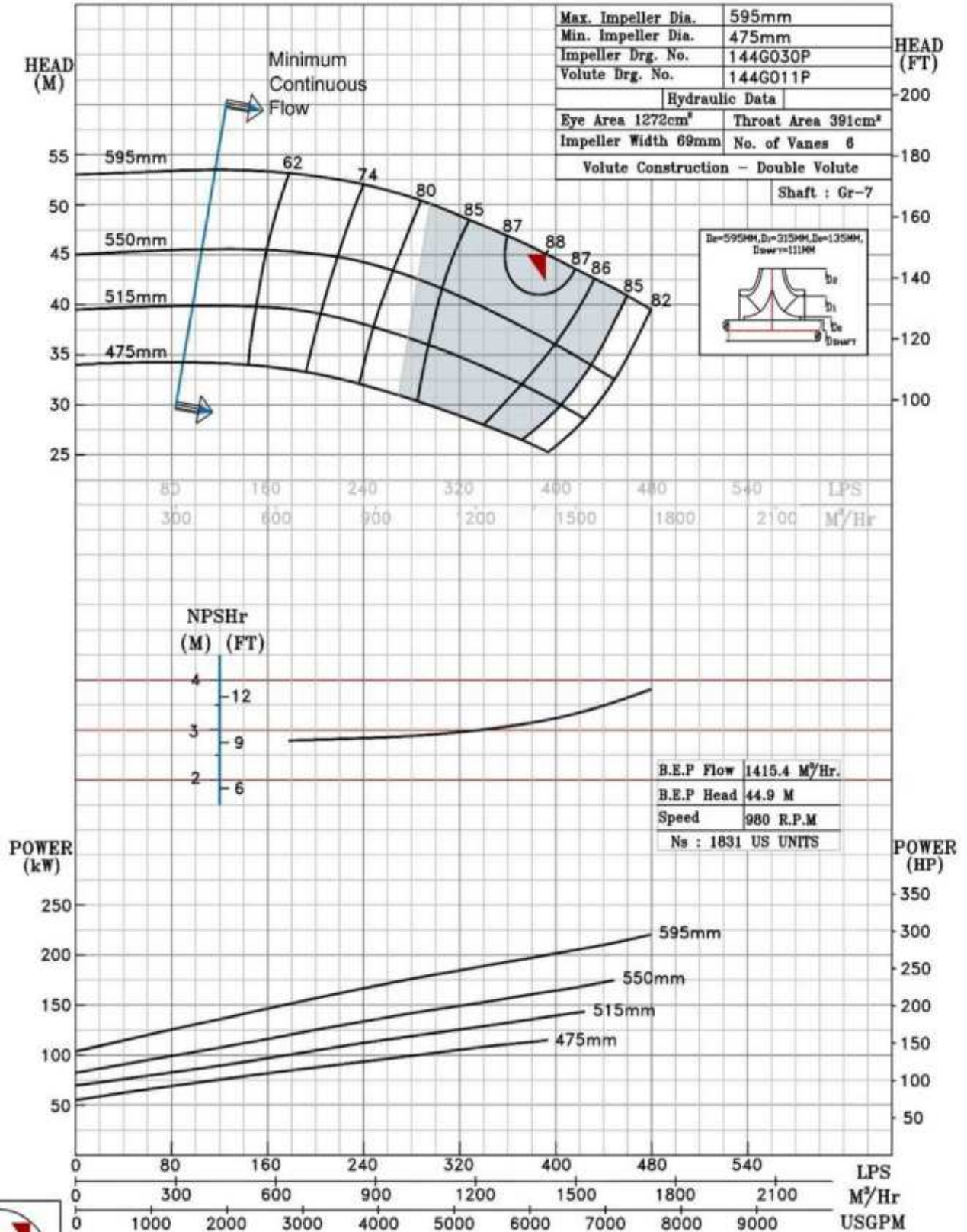
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 12HS26 @ 980 R.P.M

12HS26/X/104556

FISHER PUMP

HS RANGE

MODEL 12HS26

WORKING PRESS 20 bar

SIZE 350x300-660

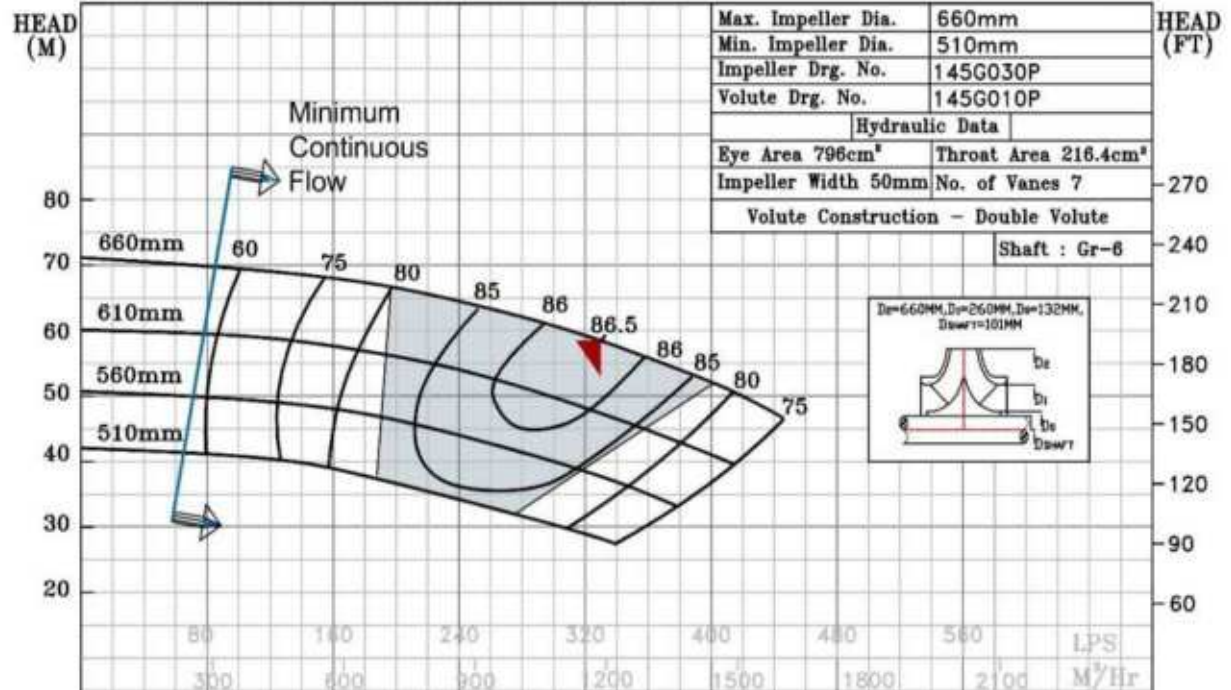
TEST PRESS. 30 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

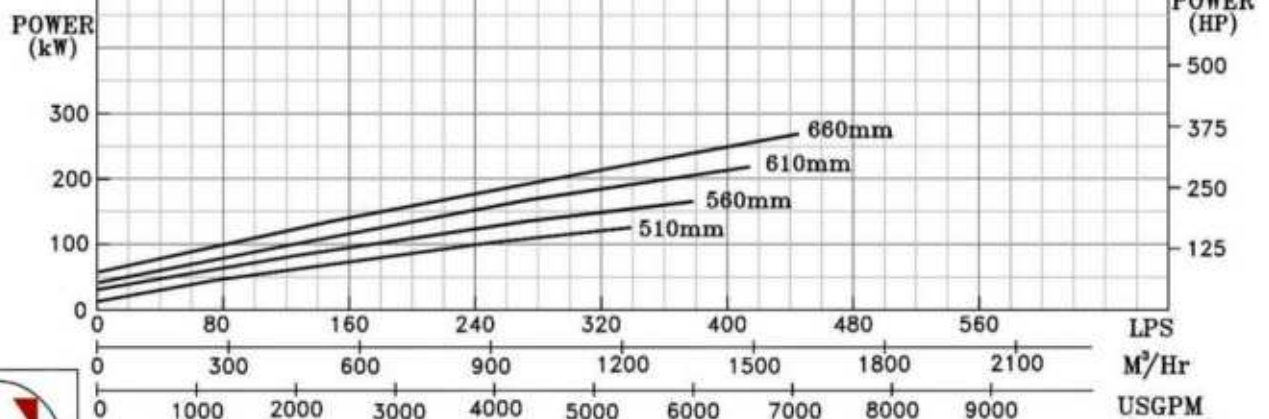
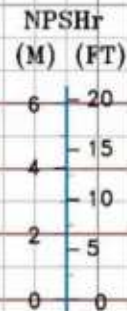
SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



B.E.P Flow	1188 M³/Hr.
B.E.P Head	58.5 M
Speed	980 R.P.M
Ns : 1380 US UNITS	



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 14HS16 @980 R.P.M

14HS16/Y/114856

FISHER PUMP

HS RANGE

MODEL 14HS16

WORKING PRESS. 16 bar

SIZE 400X350-459

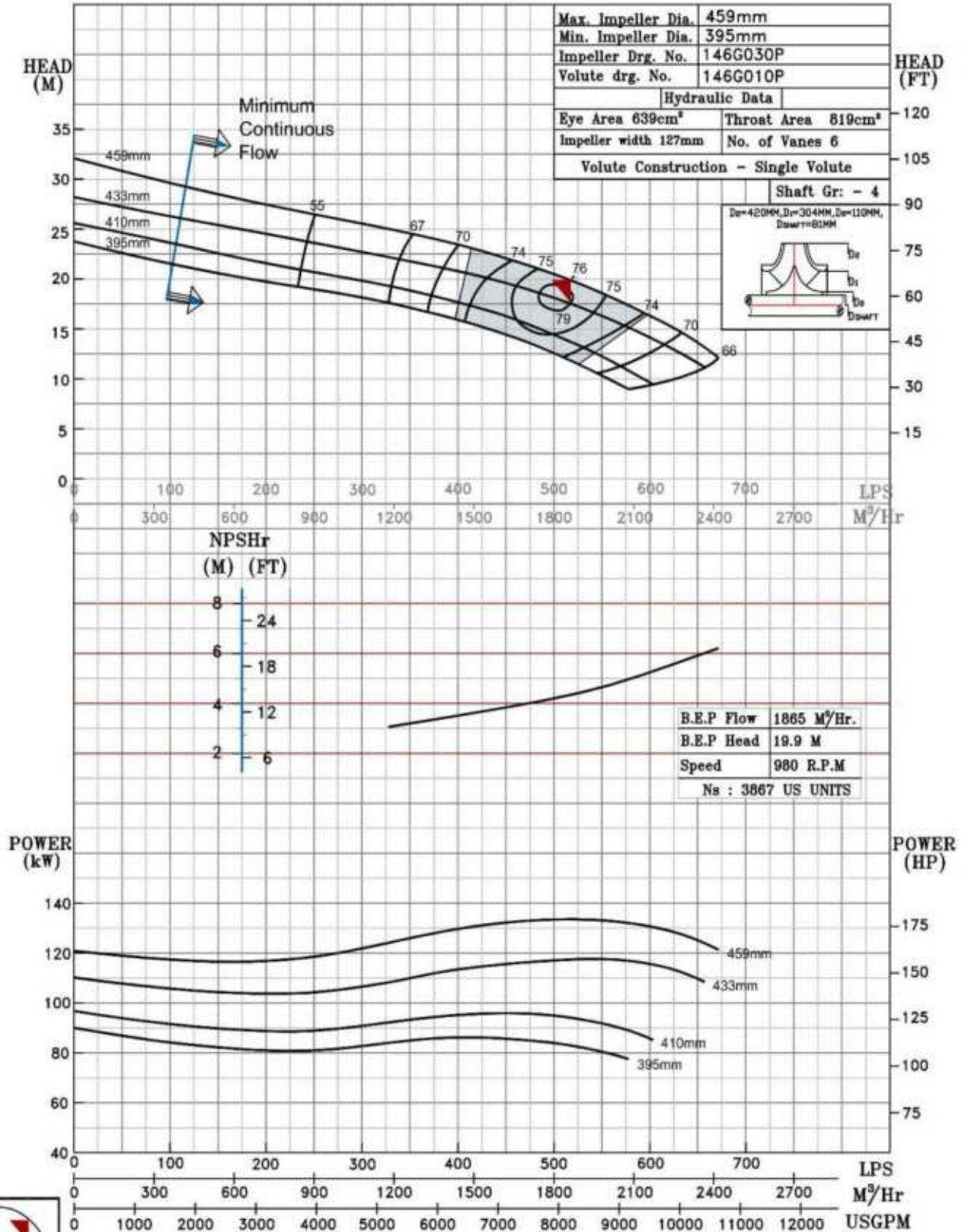
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 14HS19 @980 R.P.M

14HS19/X/104756

FISHER PUMP

HS RANGE

MODEL 14HS19

WORKING PRESS. 20 bar

SIZE 450x350-475

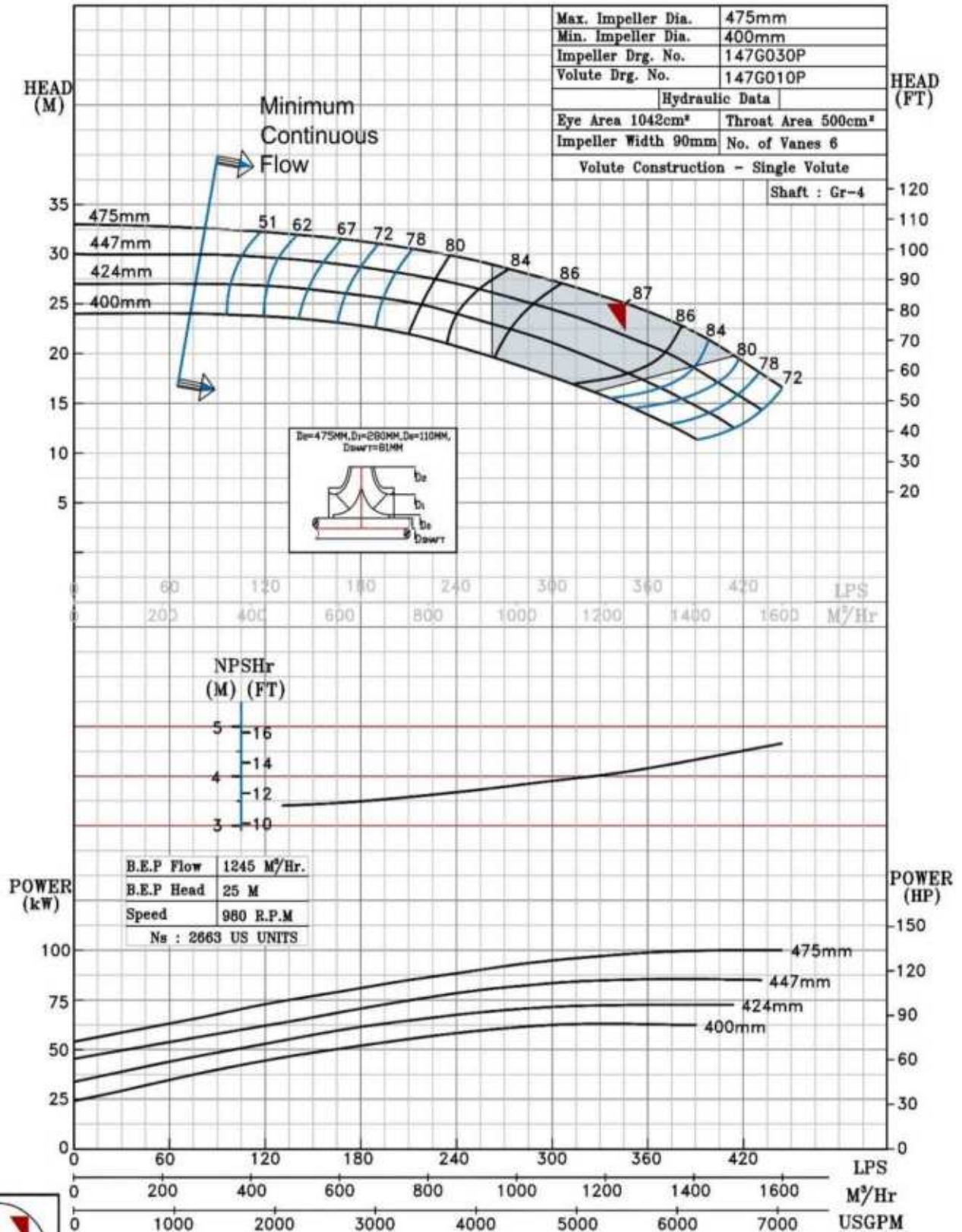
TEST PRESS. 30 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 14HS21 @980 R.P.M

14HS21/X/104856

FISHER PUMP

HS RANGE

MODEL 14HS21

WORKING PRESS 20 bar

SIZE 400x350-550

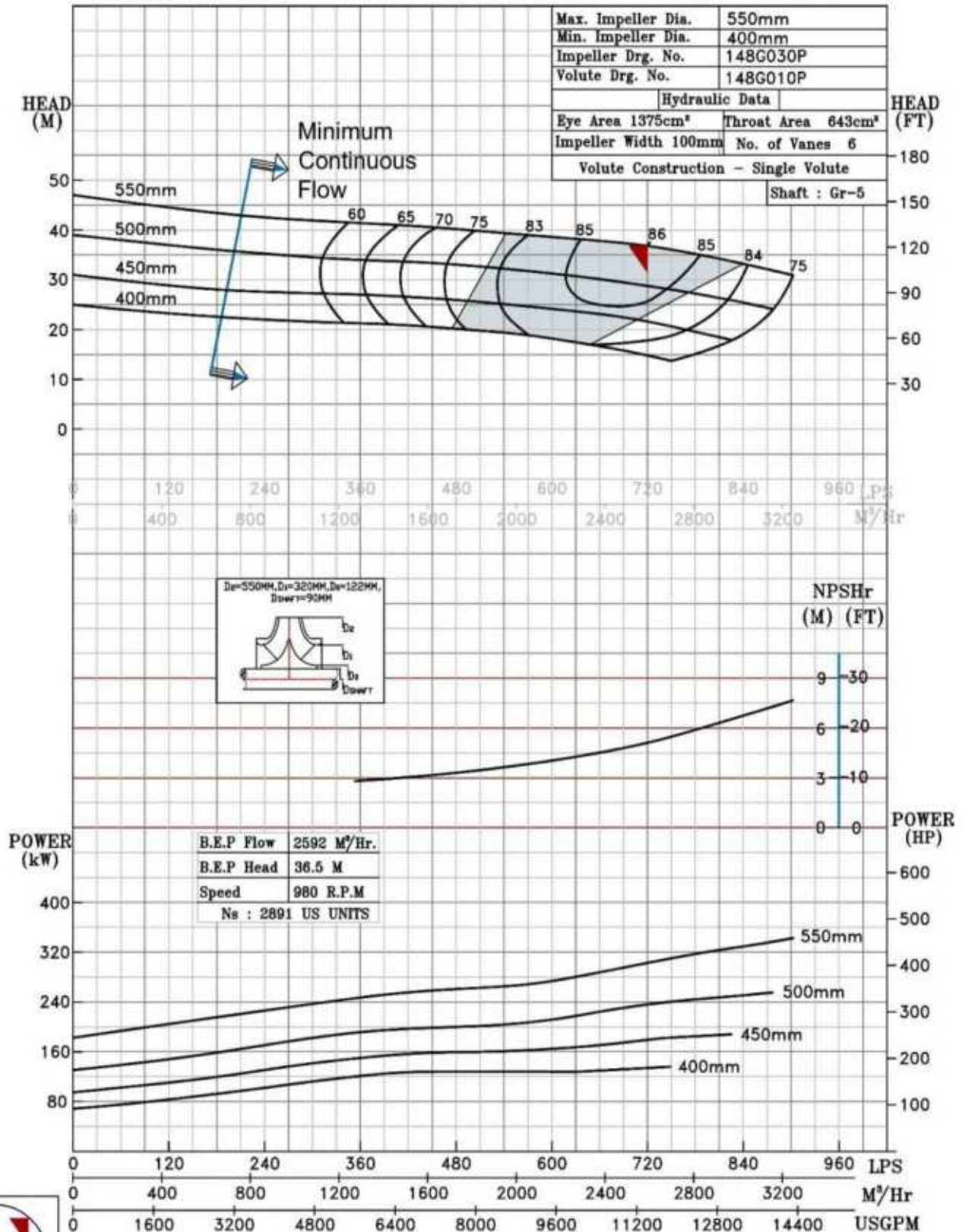
TEST PRESS. 30 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 14HS24 @980 R.P.M

14HS24/X/104956

FISHER PUMP

HS RANGE

MODEL 14HS24

WORKING PRESS 20 bar

SIZE 400x350-610

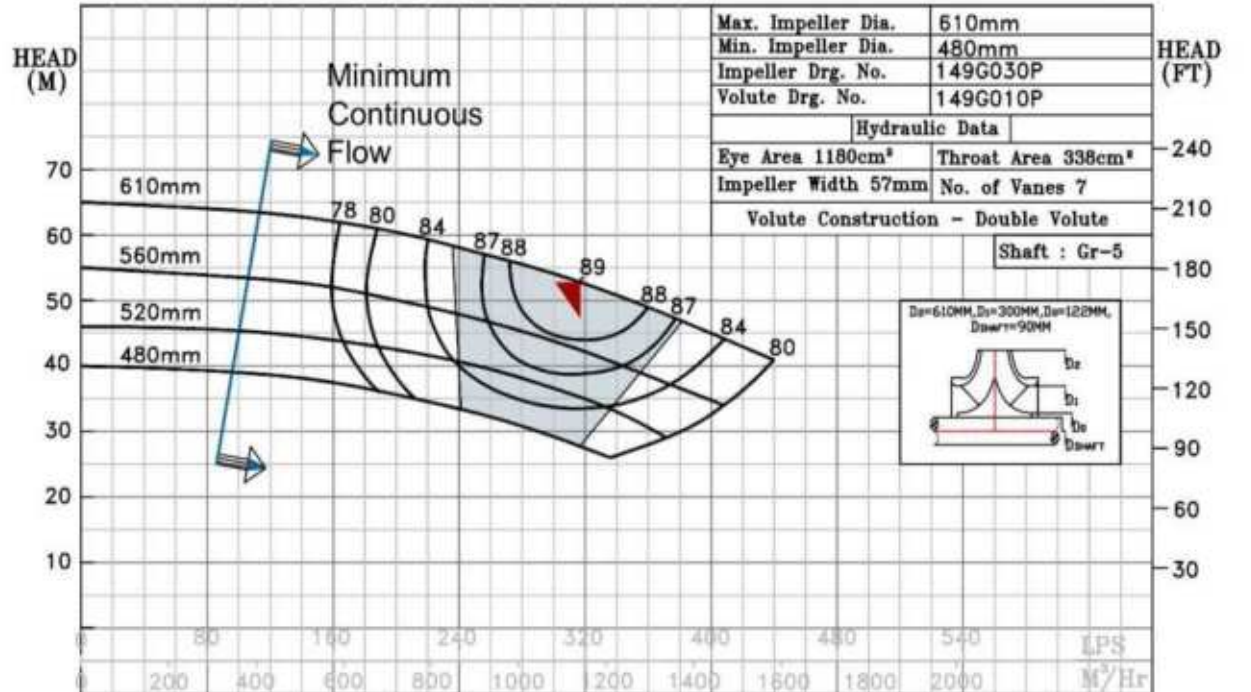
TEST PRESS. 30 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

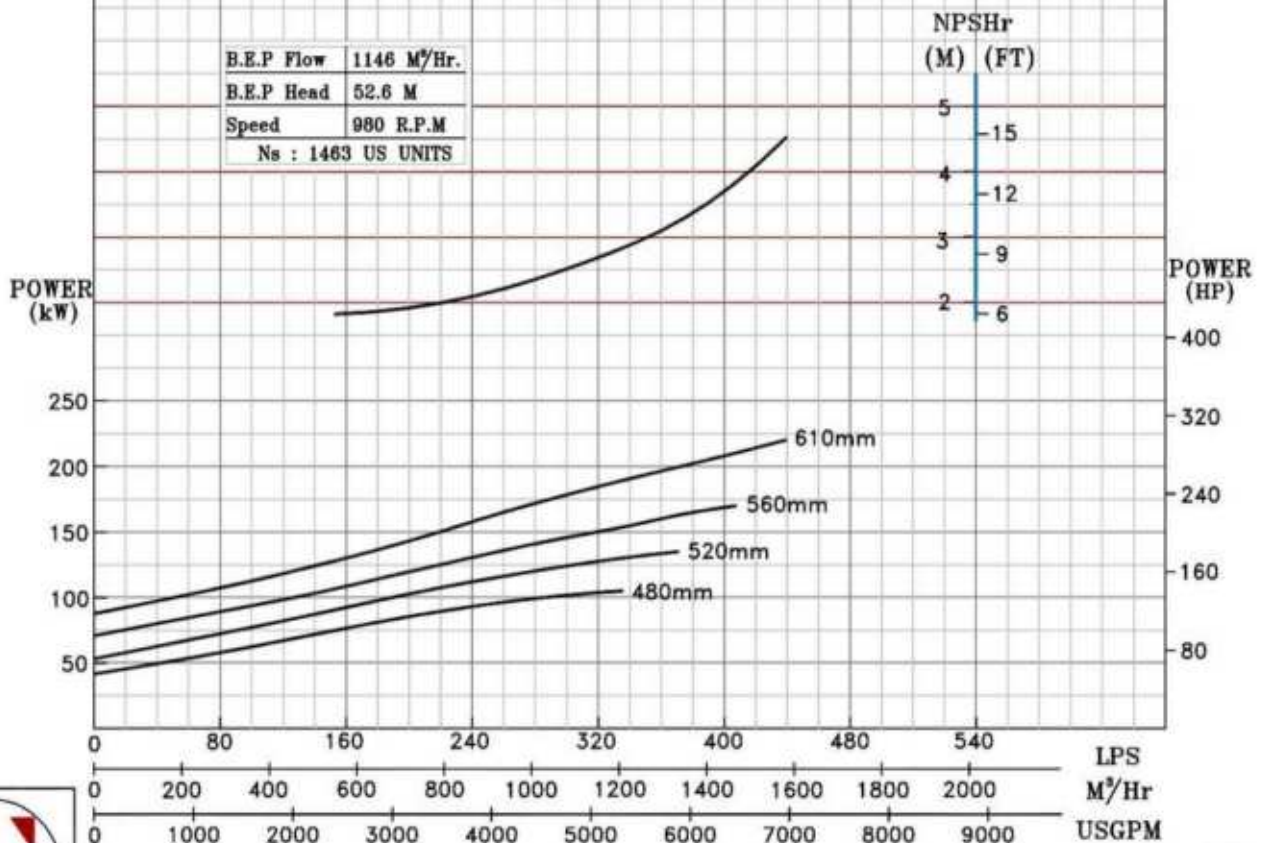
SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



B.E.P Flow	1146 M³/Hr.
B.E.P Head	52.6 M
Speed	980 R.P.M
Ns : 1463 US UNITS	



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 14HS25 @980 R.P.M

14HS25/X/105056

FISHER PUMP

HS RANGE

MODEL 14HS25

WORKING PRESS. 20 bar

SIZE 400x350-640

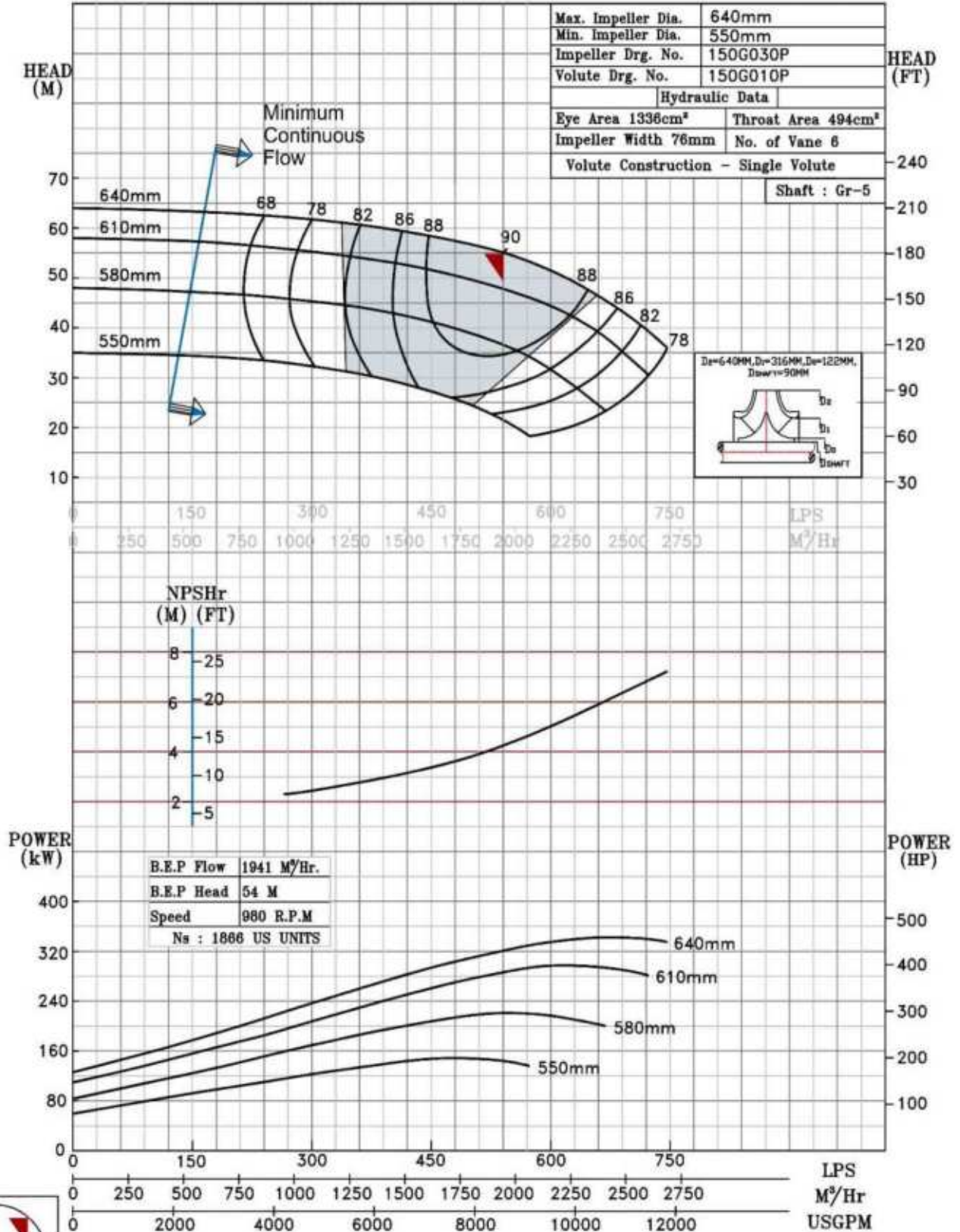
TEST PRESS. 30 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 14HS26 @980 R.P.M

14HS26/X/105156

FISHER PUMP

HS RANGE

MODEL 14HS26

WORKING PRESS. 14 bar

SIZE 400x350-642

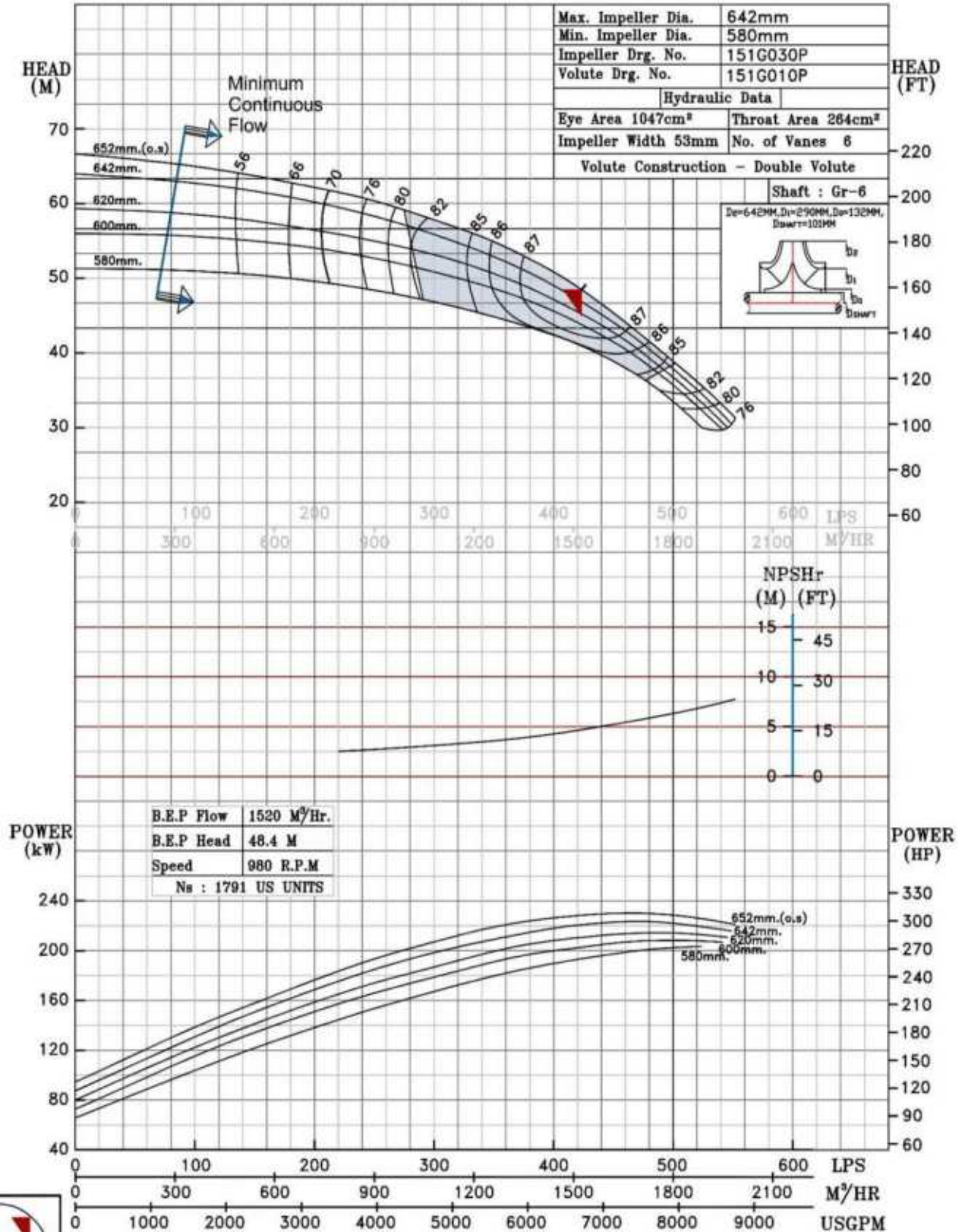
TEST PRESS. 21 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 14HS28 @980 R.P.M

14HS28/X/105256

FISHER PUMP

HS RANGE

MODEL 14HS28

WORKING PRESS 16 bar

SIZE 450x350-710

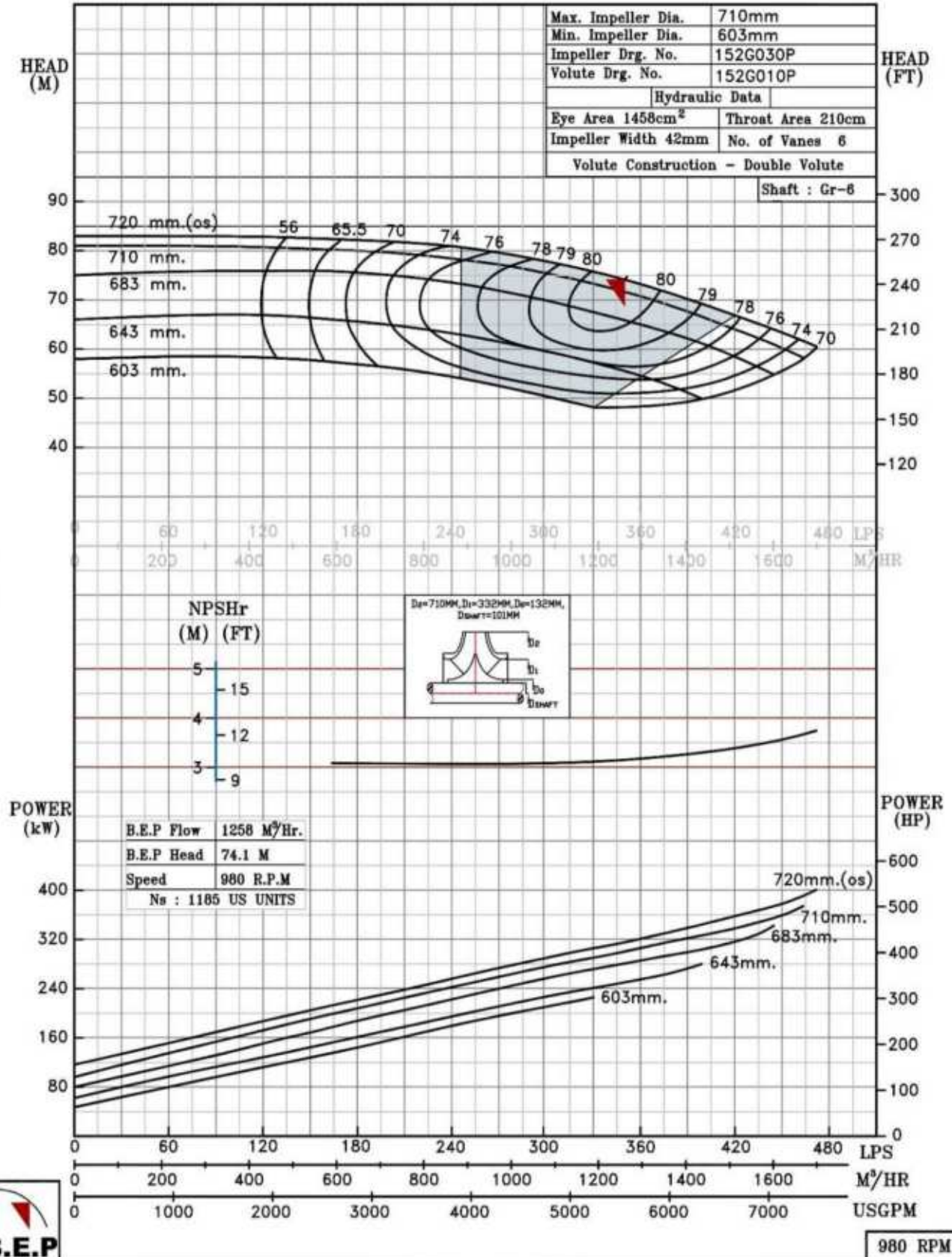
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 14HS30 @980 R.P.M

14HS30/X/105356

FISHER PUMP

HS RANGE

MODEL 14HS30

WORKING PRESS. 20 bar

SIZE 450x350-770

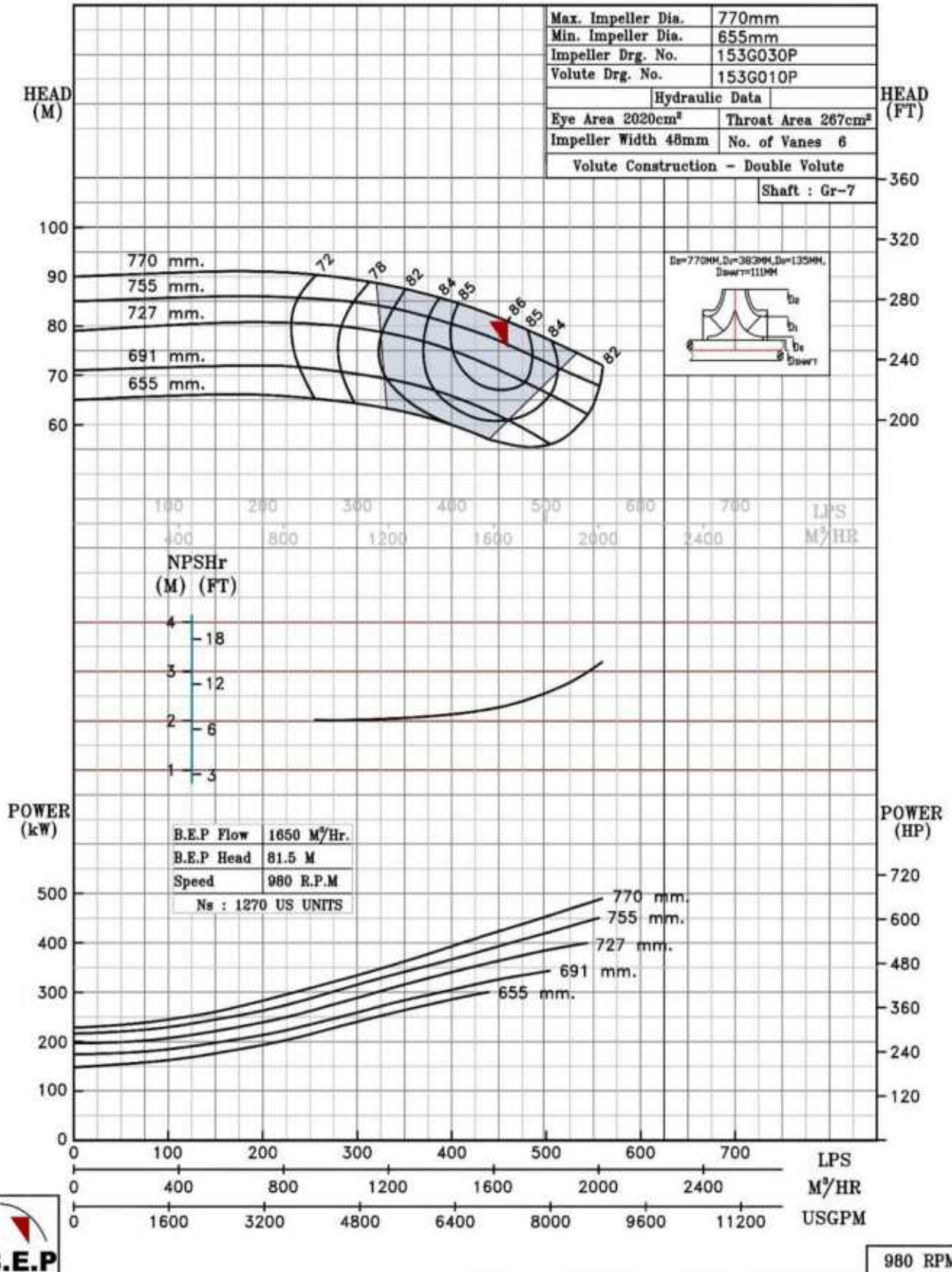
TEST PRESS. 30 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0

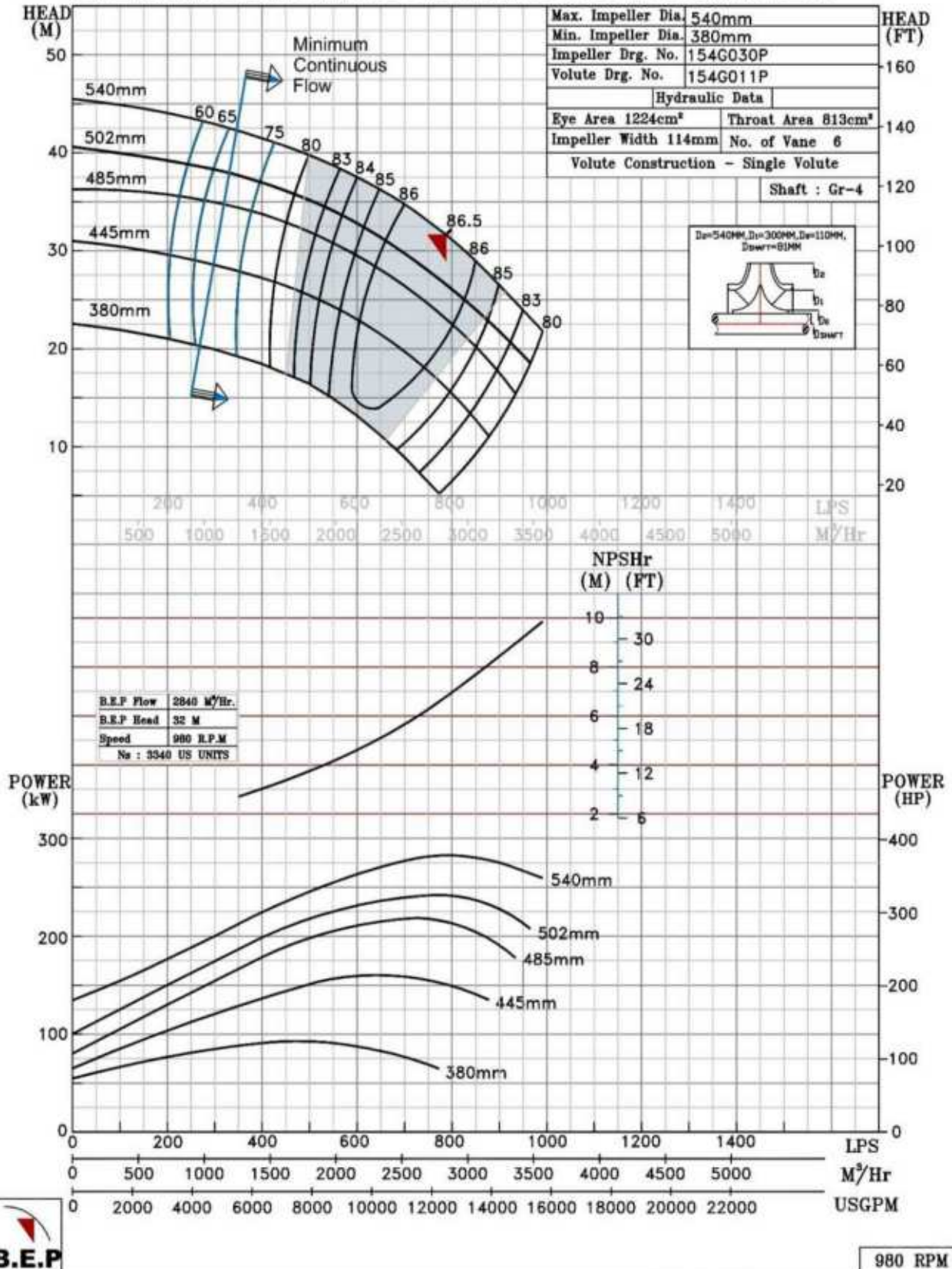


NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 16HS21 @980 R.P.M		16HS21/X/105456
FISHER PUMP <i>HS RANGE</i>	MODEL 16HS21	WORKING PRESS. 16 bar
	SIZE 500x400-540	TEST PRESS. 24 bar
	TYPE-AXIALLY SPLIT CASE SINGLE STAGE	
		SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 16HS21H @980 R.P.M

16HS21H/X/105556

FISHER PUMP

HS RANGE

MODEL 16HS21H

WORKING PRESS 16 bar

SIZE 500x400-540

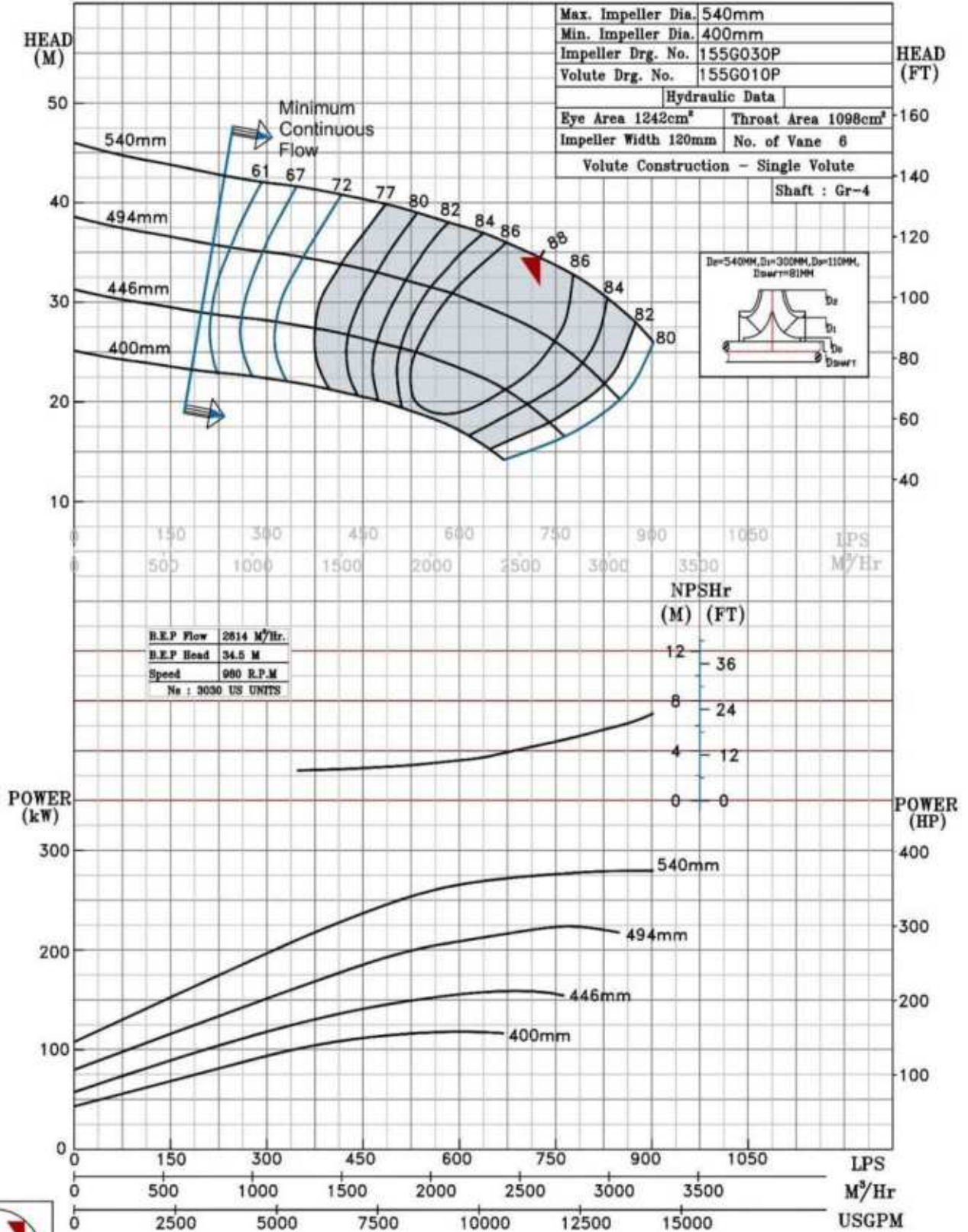
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



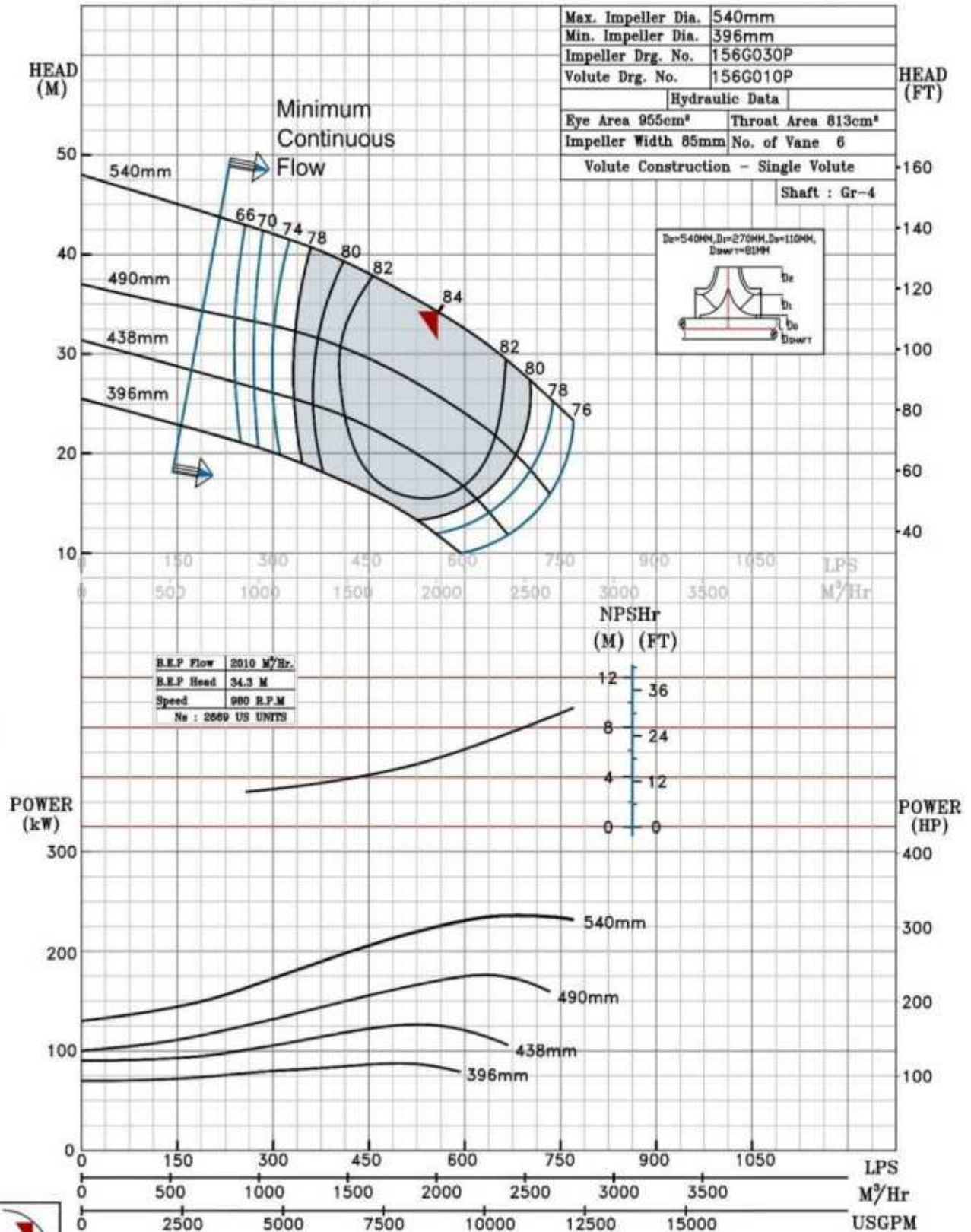
980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 16HS21L @980 R.P.M		16HS21L/X/105656	
FISHER PUMP	MODEL 16HS21L	WORKING PRESS.	16 bar
	SIZE 500x400-540	TEST PRESS.	24 bar
	TYPE-AXIALLY SPLIT CASE SINGLE STAGE		
<i>HS RANGE</i>		SPEED 980 rpm	

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



R.P. Flow	2010 M ³ /Hr.
R.P. Head	34.3 M
Speed	980 R.P.M
Ns : 2669 US UNITS	



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 16HS26 @980 R.P.M

16HS26/Y/105756

FISHER PUMP

HS RANGE

MODEL 16HS26

WORKING PRESS 16 bar

SIZE 500x400-662

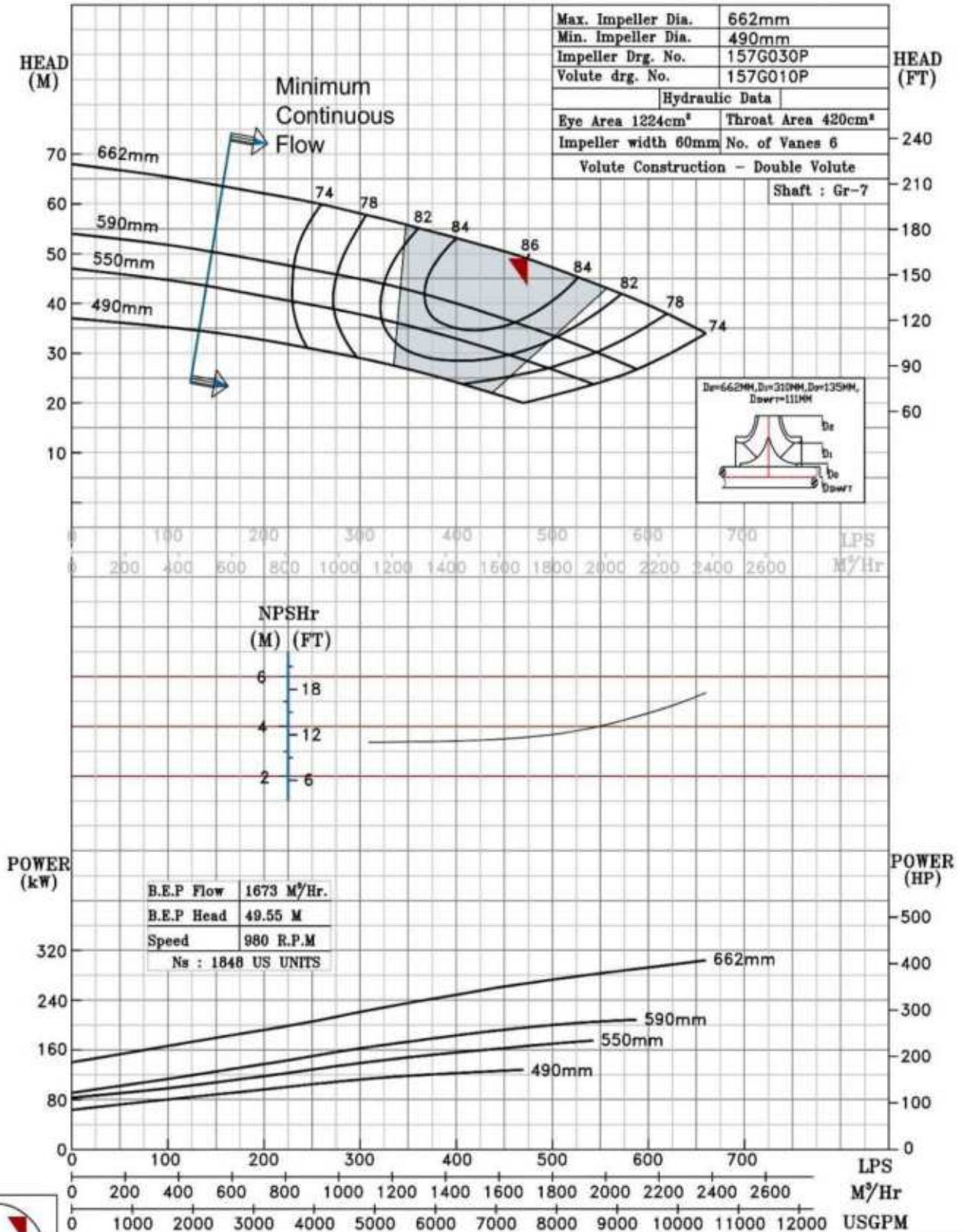
TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 16HS28 @980 R.P.M

16HS28/X/105656

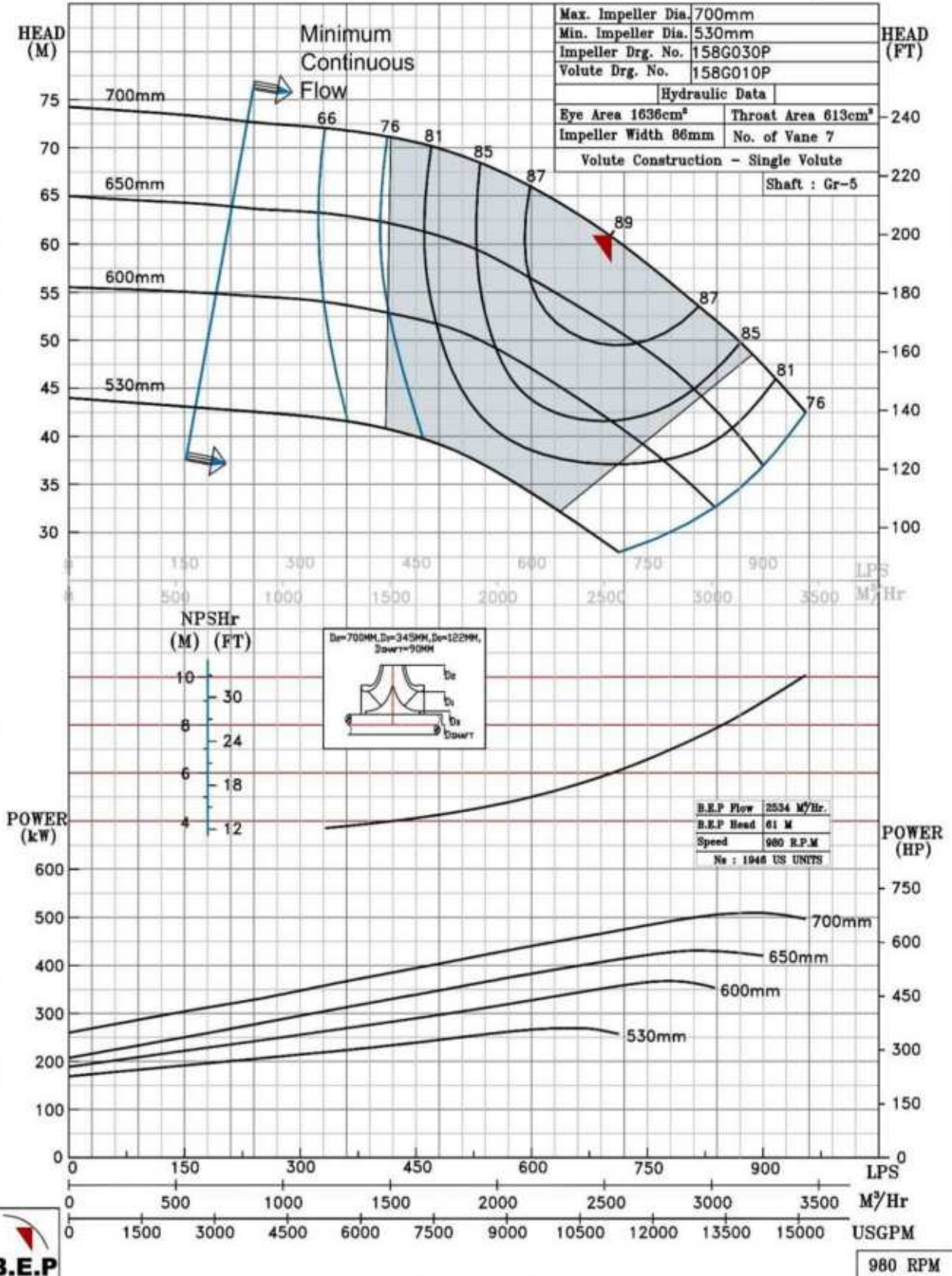
FISHER PUMP

HS RANGE

MODEL 16HS28	WORKING PRESS 16 bar
SIZE 450x400-700	TEST PRESS. 24 bar
TYPE-AXIALLY SPLIT CASE SINGLE STAGE	SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 16HS32 @980 R.P.M

16HS32/X/105956

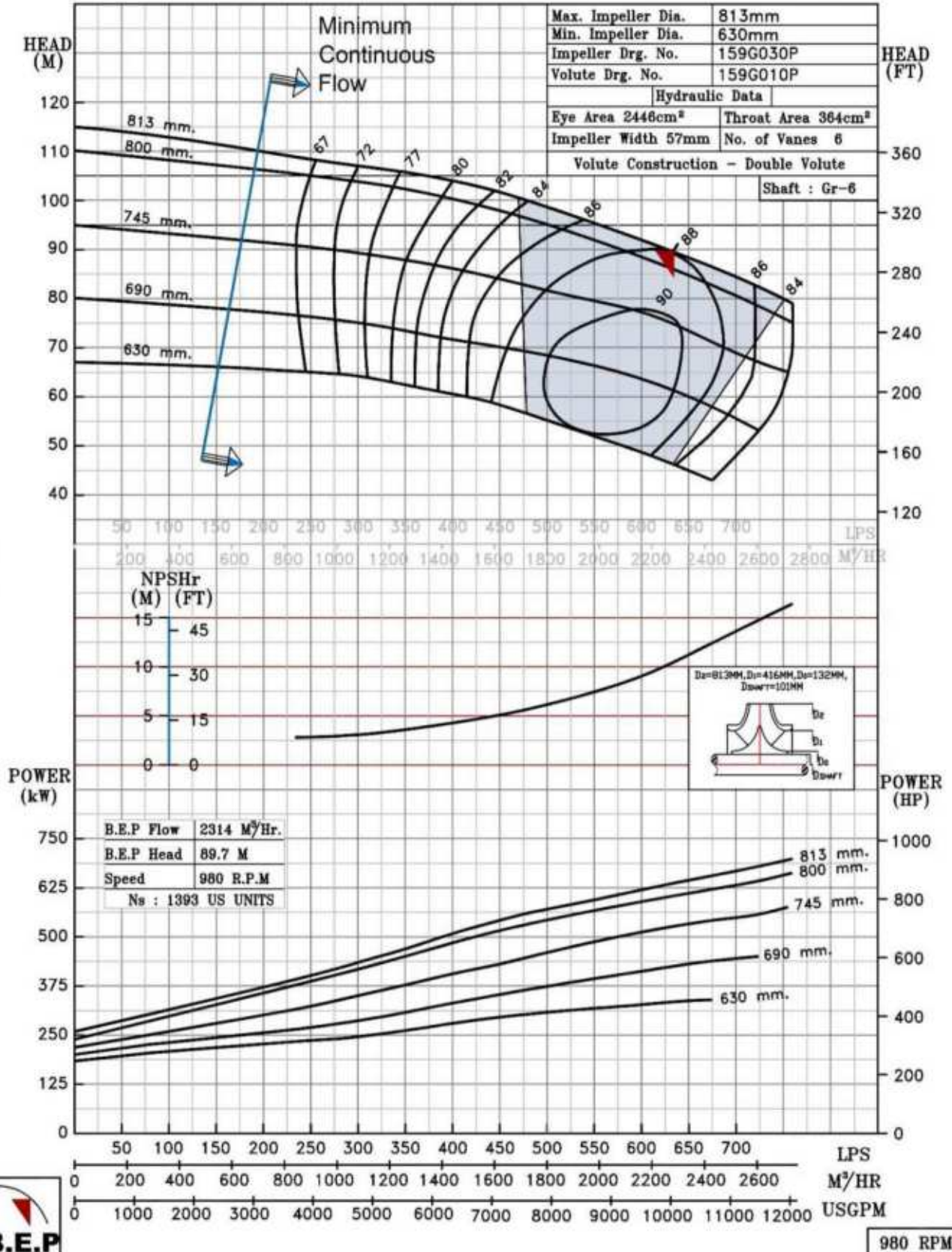
FISHER PUMP

HS RANGE

MODEL 16HS32	WORKING PRESS. 16 bar
SIZE 500x400-813	TEST PRESS. 24 bar
TYPE-AXIALLY SPLIT CASE SINGLE STAGE	SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 18HS21 @980 R.P.M

18HS21/X/106056

FISHER PUMP

HS RANGE

MODEL 18HS21

WORKING PRESS 10 bar

SIZE 500x450-530

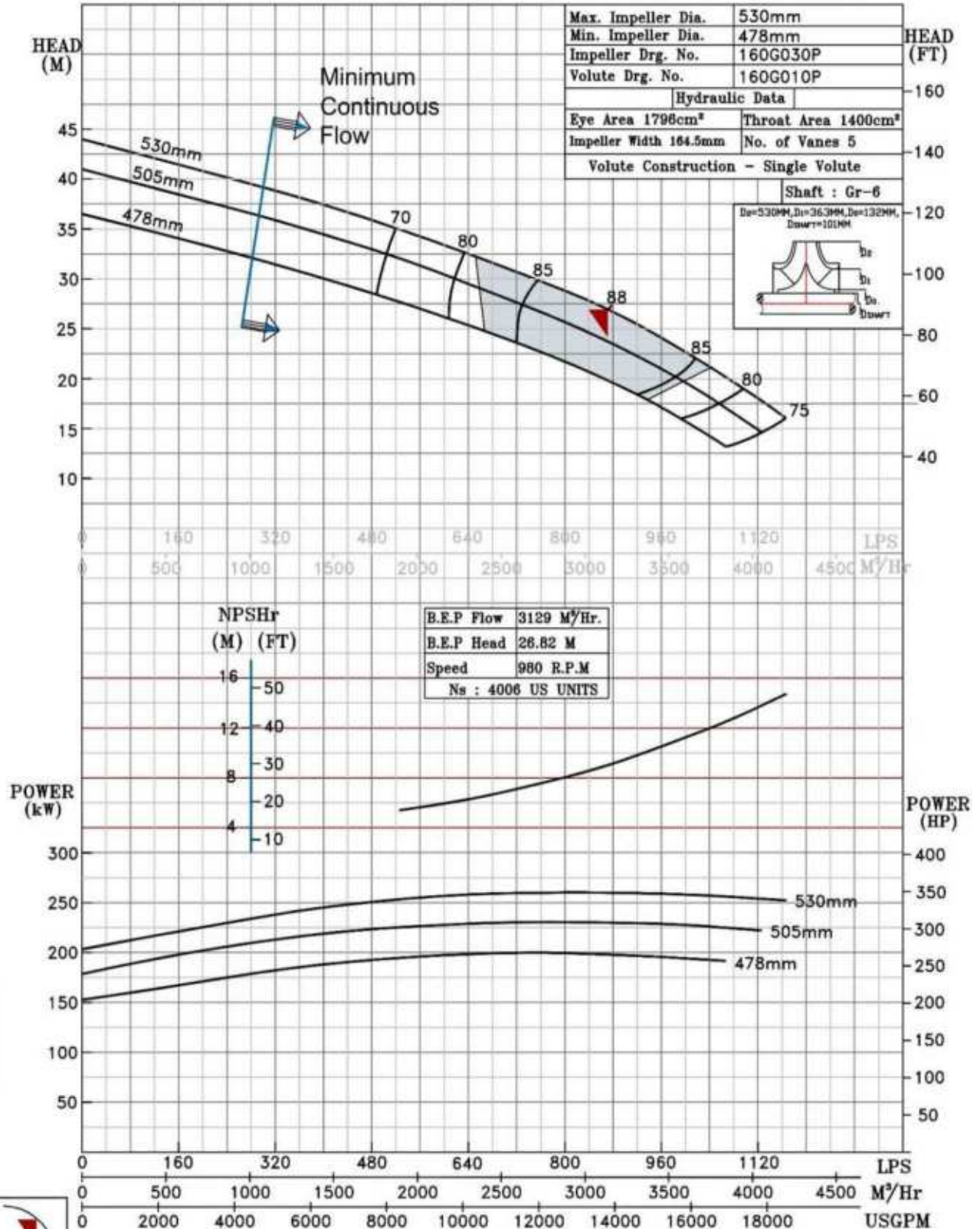
TEST PRESS. 15 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 18HS25 @980 R.P.M

18HS25/X/106156

FISHER PUMP

HS RANGE

MODEL 18HS25

WORKING PRESS. 10 bar

SIZE 500x450-632

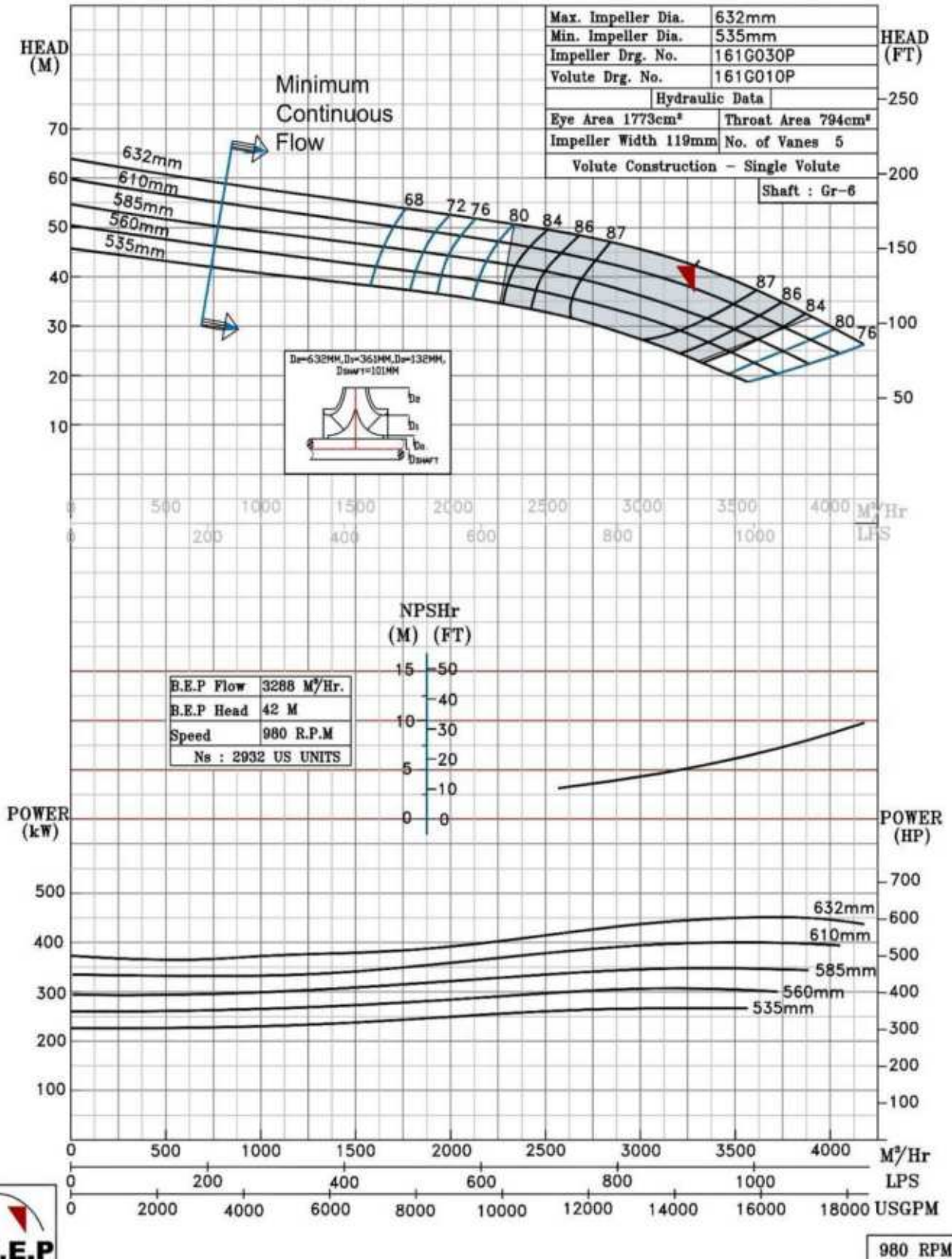
TEST PRESS. 15 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 18HS30 @980 R.P.M

18HS30/X/106256

FISHER PUMP

HS RANGE

MODEL 18HS30

WORKING PRESS 10 bar

SIZE 500x450-750

TEST PRESS. 15 bar

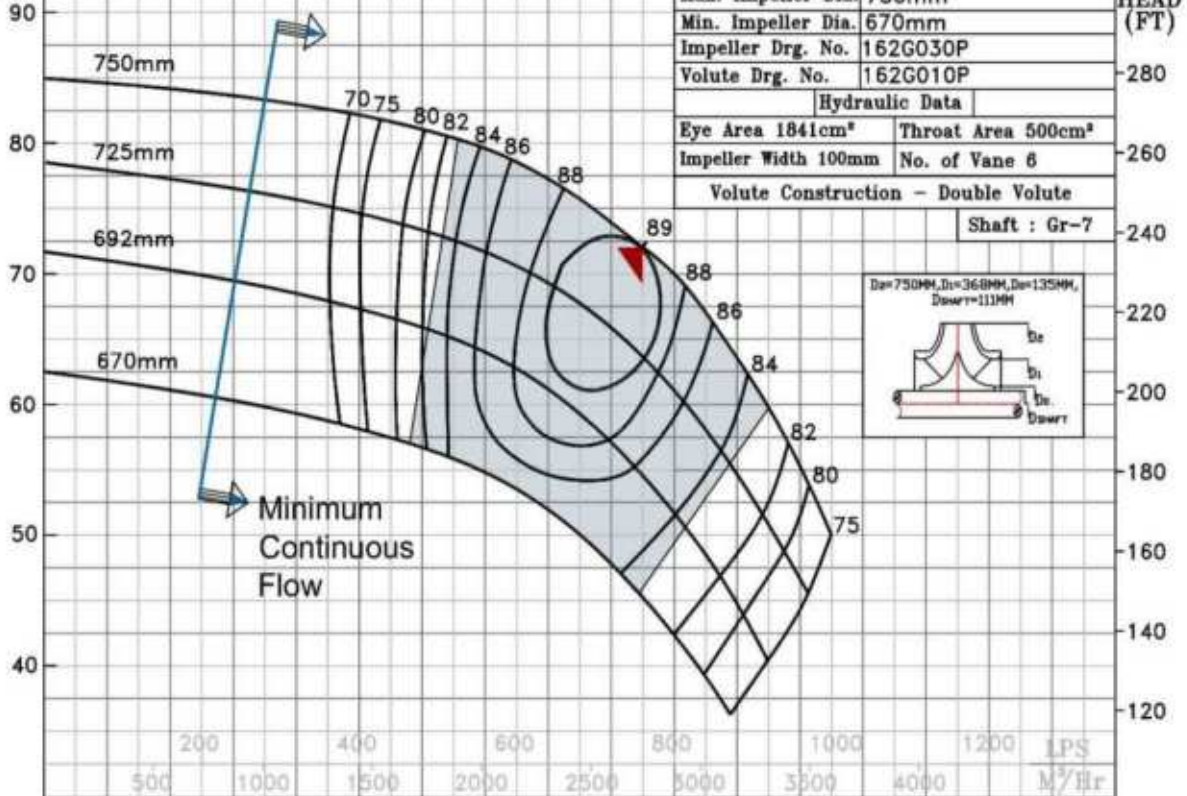
TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0

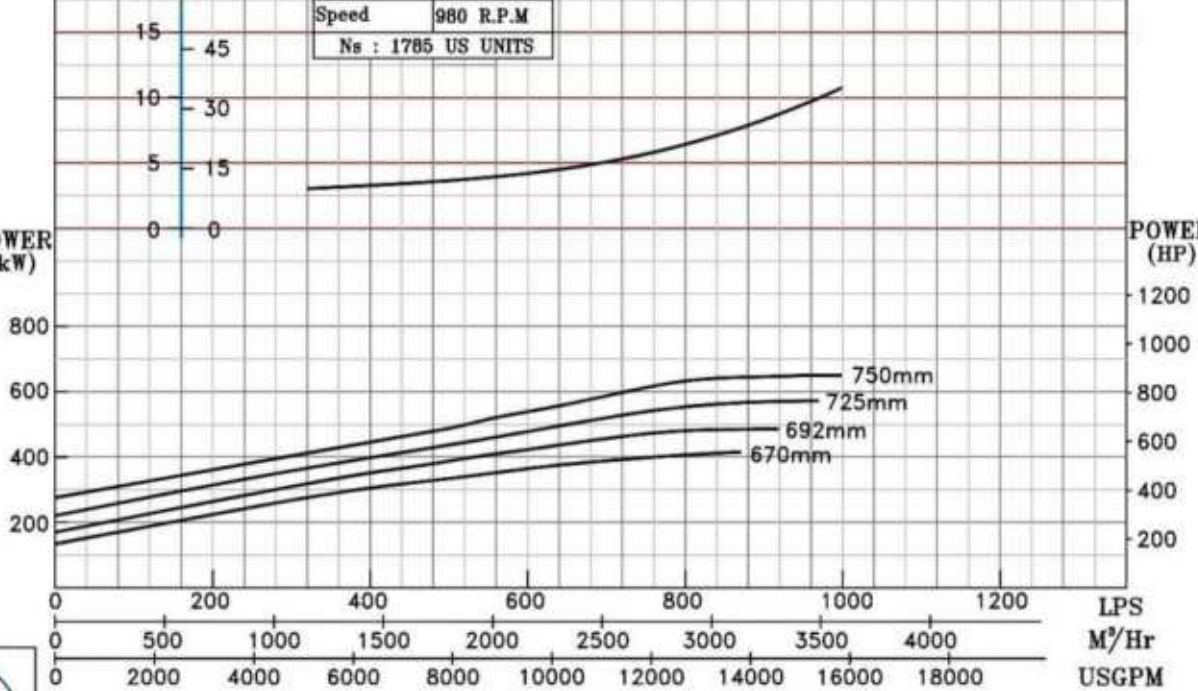
HEAD
(M)



NPSHr
(M) (FT)

B.E.P Flow	2735 M³/Hr.
B.E.P Head	72 M
Speed	980 R.P.M
Ns : 1785 US UNITS	

POWER
(kW)



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 20HS19 @980 R.P.M

20HS19/X/106356

FISHER PUMP

HS RANGE

MODEL 20HS19

WORKING PRESS. 10 bar

SIZE 600x500-480

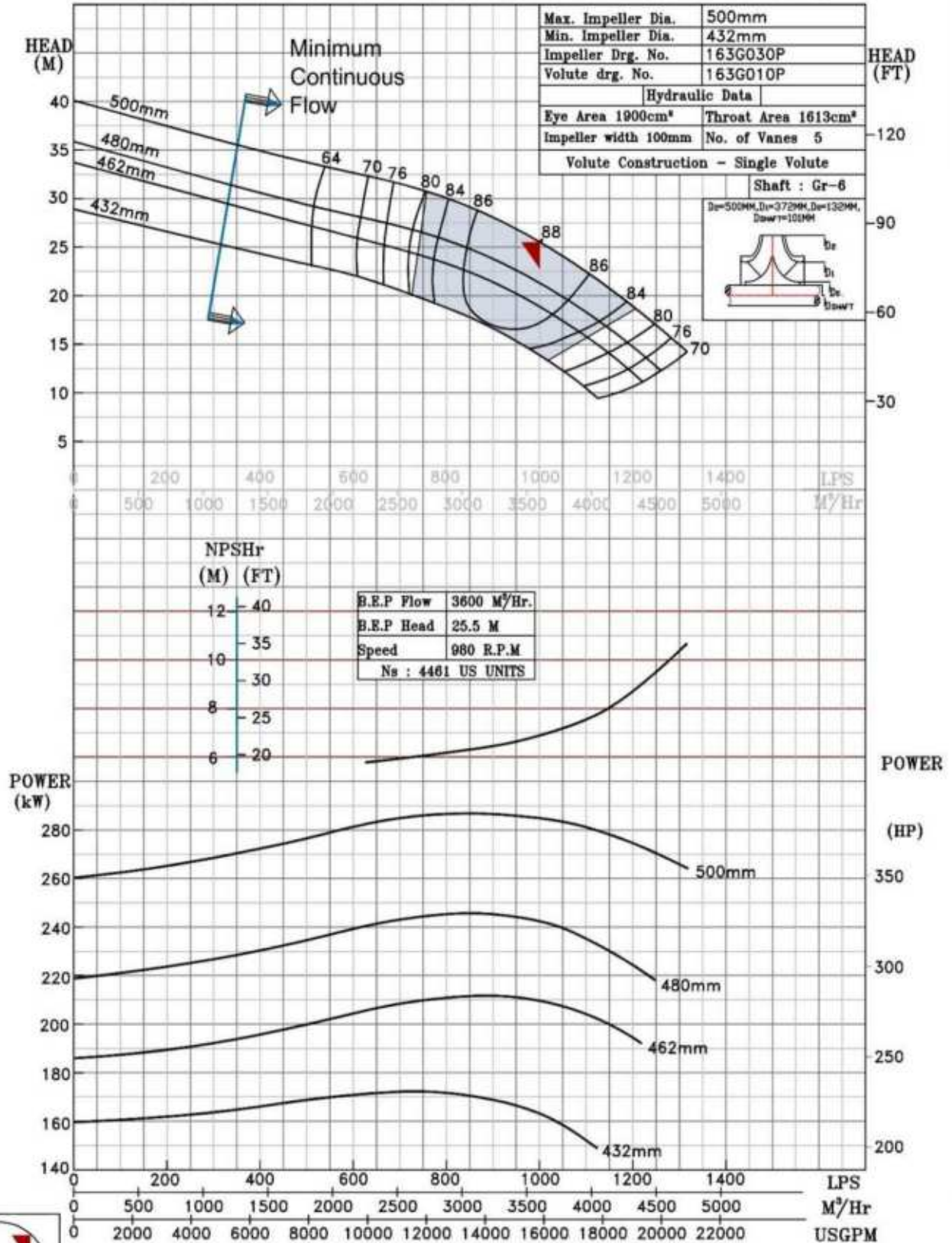
TEST PRESS. 15 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 20HS23 @980 R.P.M

20HS23/X/106456

FISHER PUMP

HS RANGE

MODEL 20HS23

WORKING PRESS 10 bar

SIZE 600x500-580

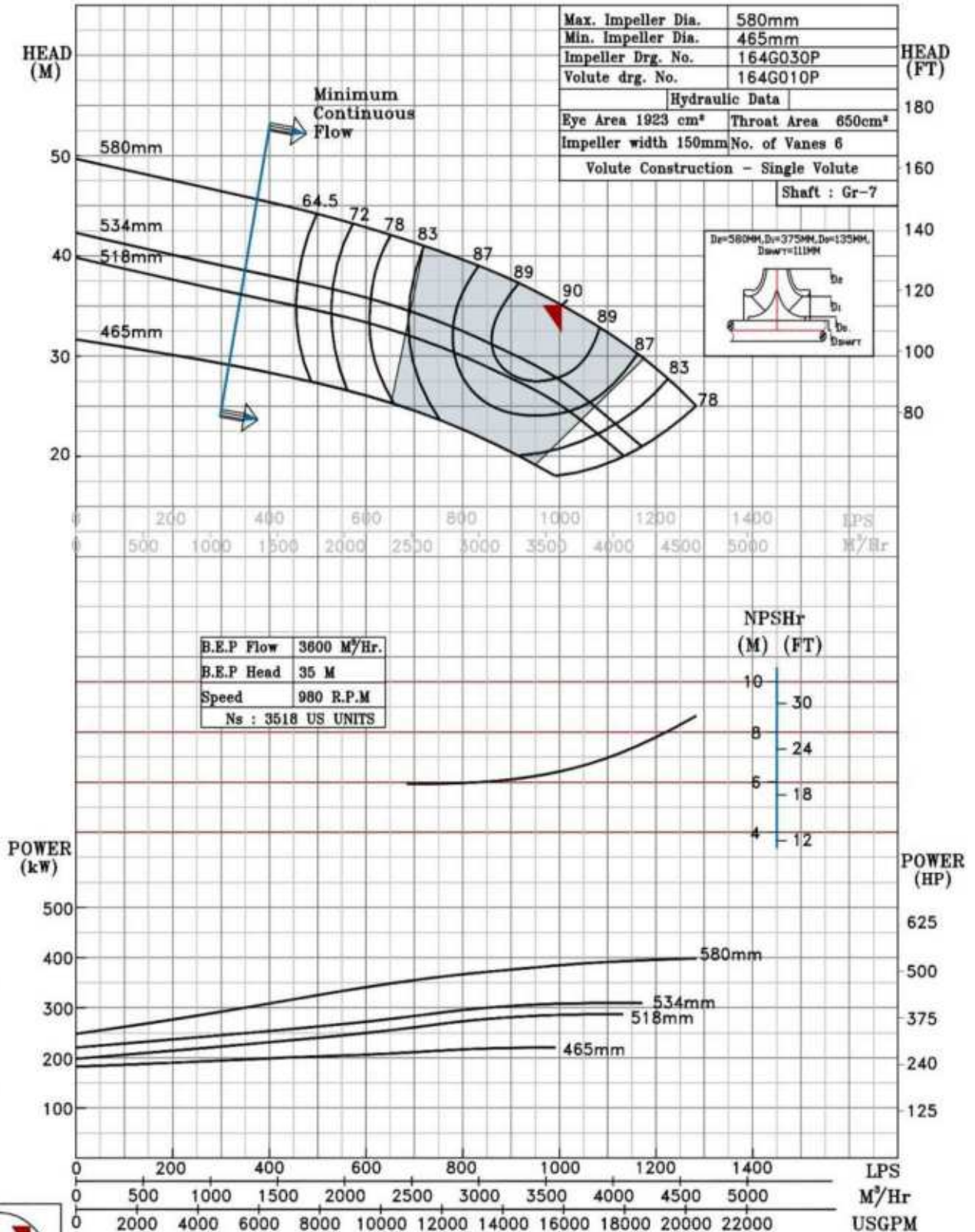
TEST PRESS. 15 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 20HS25 @980 R.P.M

20HS25/X/106556

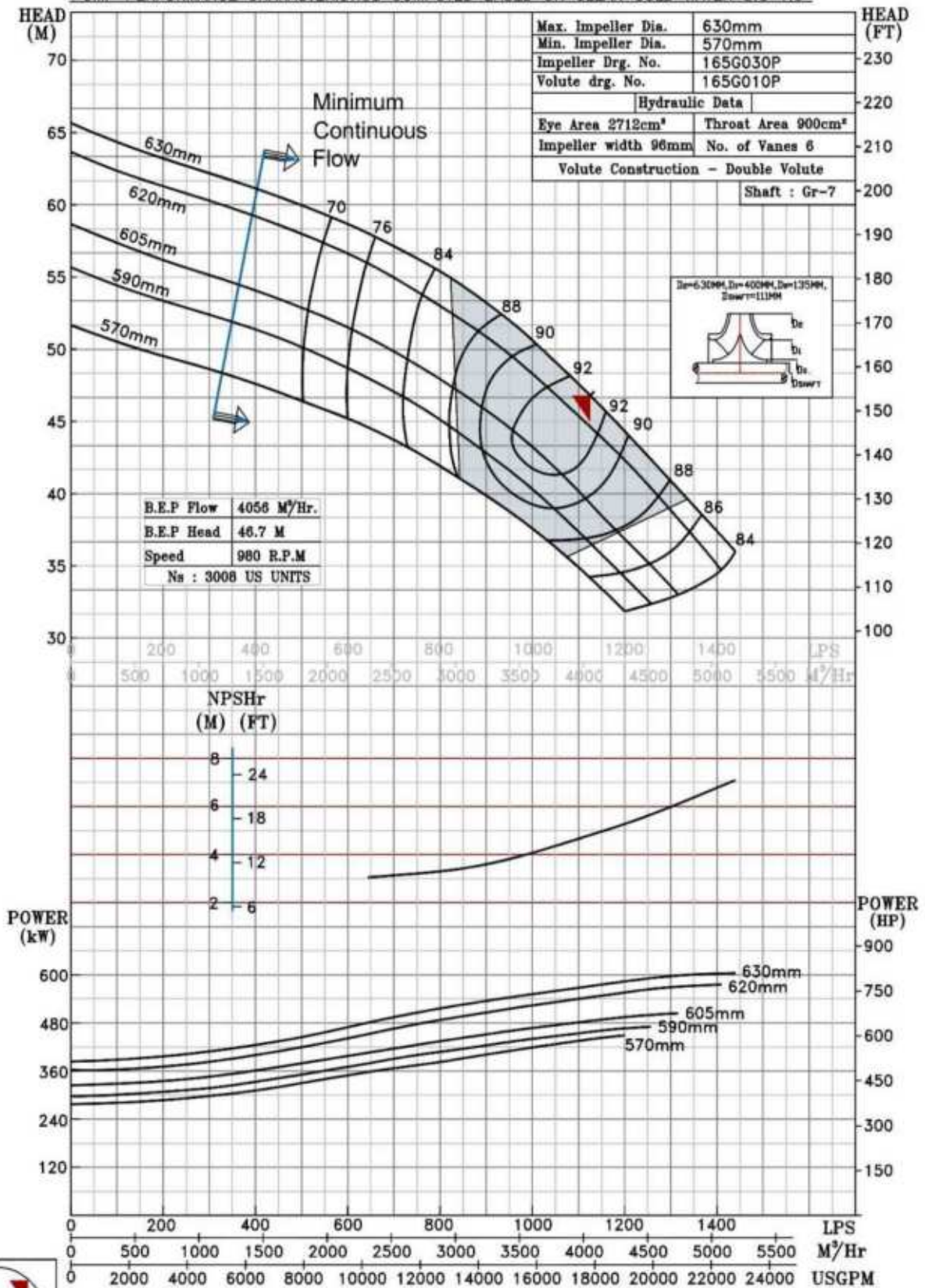
FISHER PUMP

HS RANGE

MODEL 20HS25	WORKING PRESS. 10 bar
SIZE 600x500-630	TEST PRESS. 15 bar
TYPE-AXIALLY SPLIT CASE SINGLE STAGE	
SPEED 980 rpm	

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 20HS27 @ 980 R.P.M

20HS27/X/106656

FISHER PUMP

HS RANGE

MODEL 20HS27

WORKING PRESS. 10 bar

SIZE 600x500-675

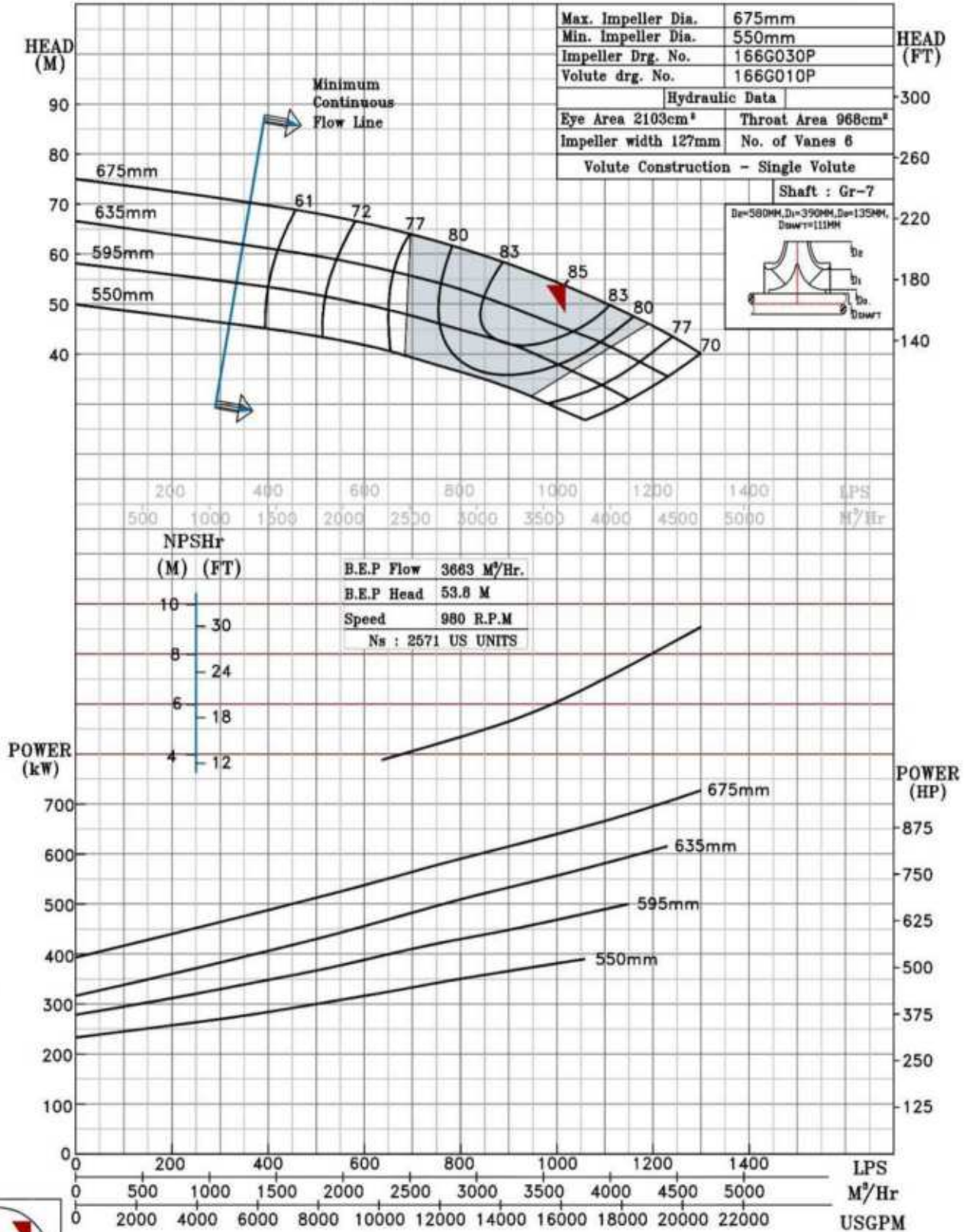
TEST PRESS. 15 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 980 rpm

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



980 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF 20HS31 @980 R.P.M

20HS31/X/106756

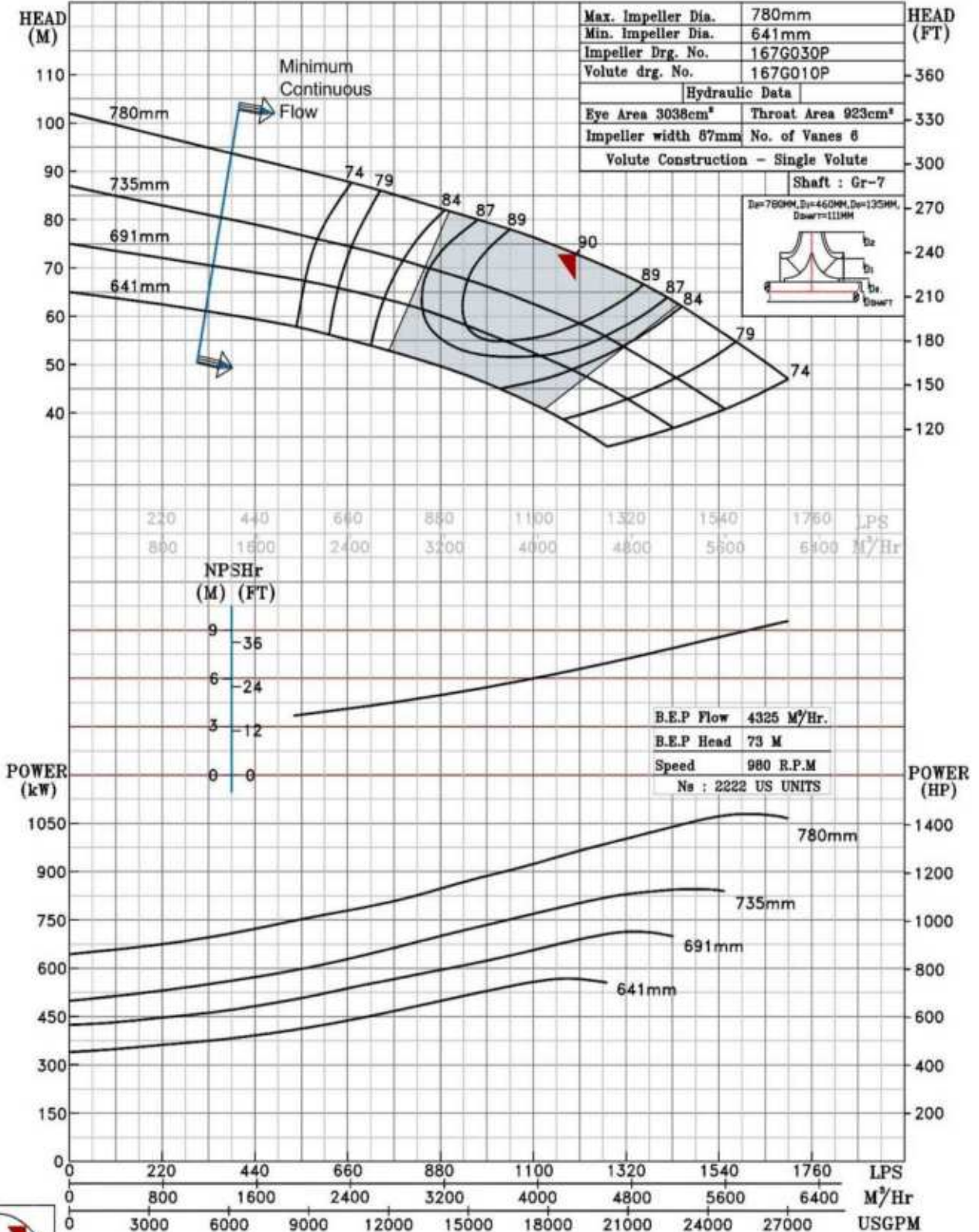
FISHER PUMP

HS RANGE

MODEL 20HS31	WORKING PRESS.	16 bar
SIZE 600x500-780	TEST PRESS.	24 bar
TYPE-AXIALLY SPLIT CASE SINGLE STAGE		
SPEED 980 rpm		

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE

PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G. 1.0



980 RPM