

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

**FISHER PUMP**

HS RANGE

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

6HS12/X/101766

MODEL 6HS12

WORKING PRESS. 16 bar

SIZE 200x150-300

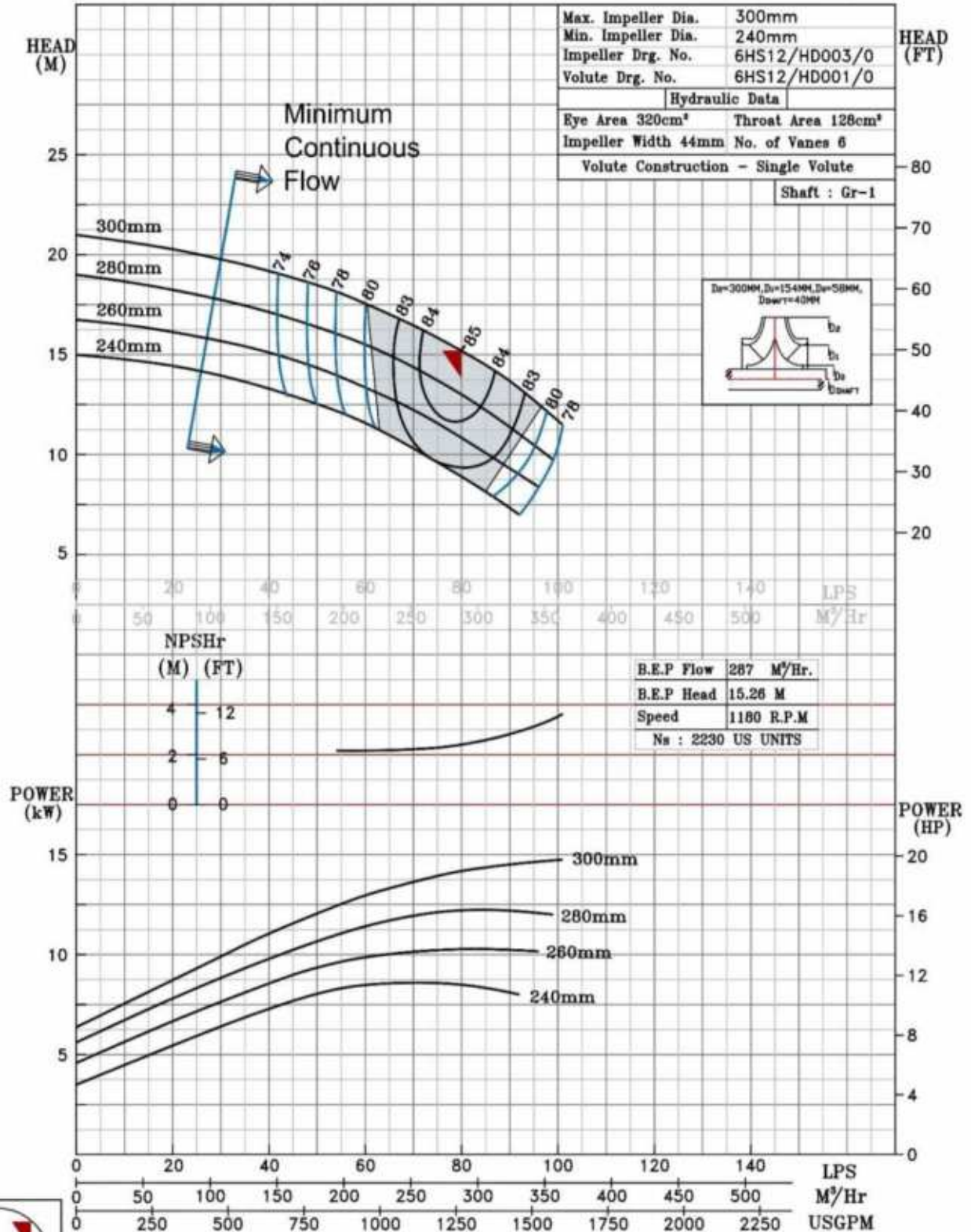
TEST PRESS. 24 bar

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/101866

## FISHER PUMP

HS RANGE

MODEL 6HS14

WORKING PRESS 16 bar

SIZE 200x150-360

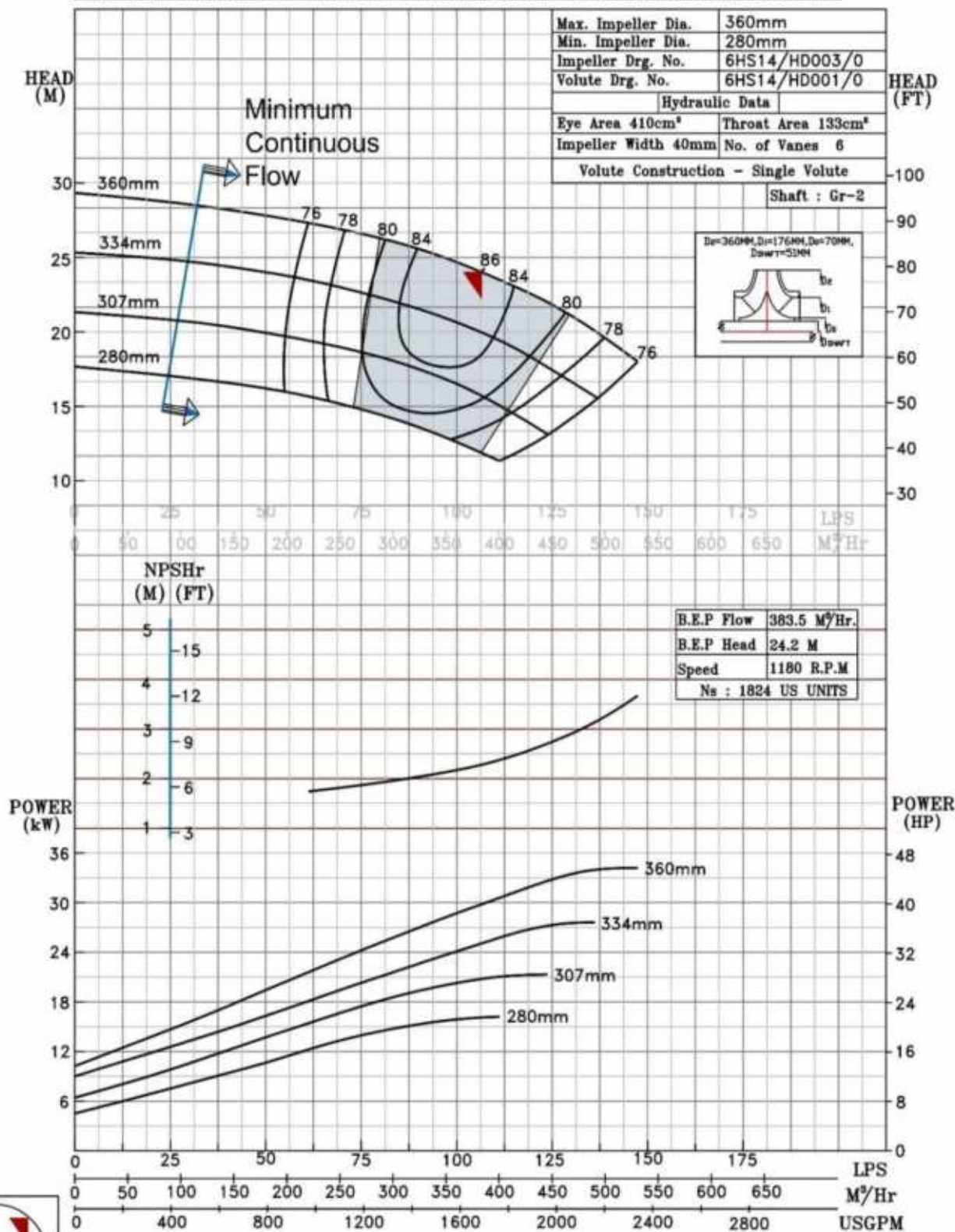
TEST PRESS. 24 bar

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

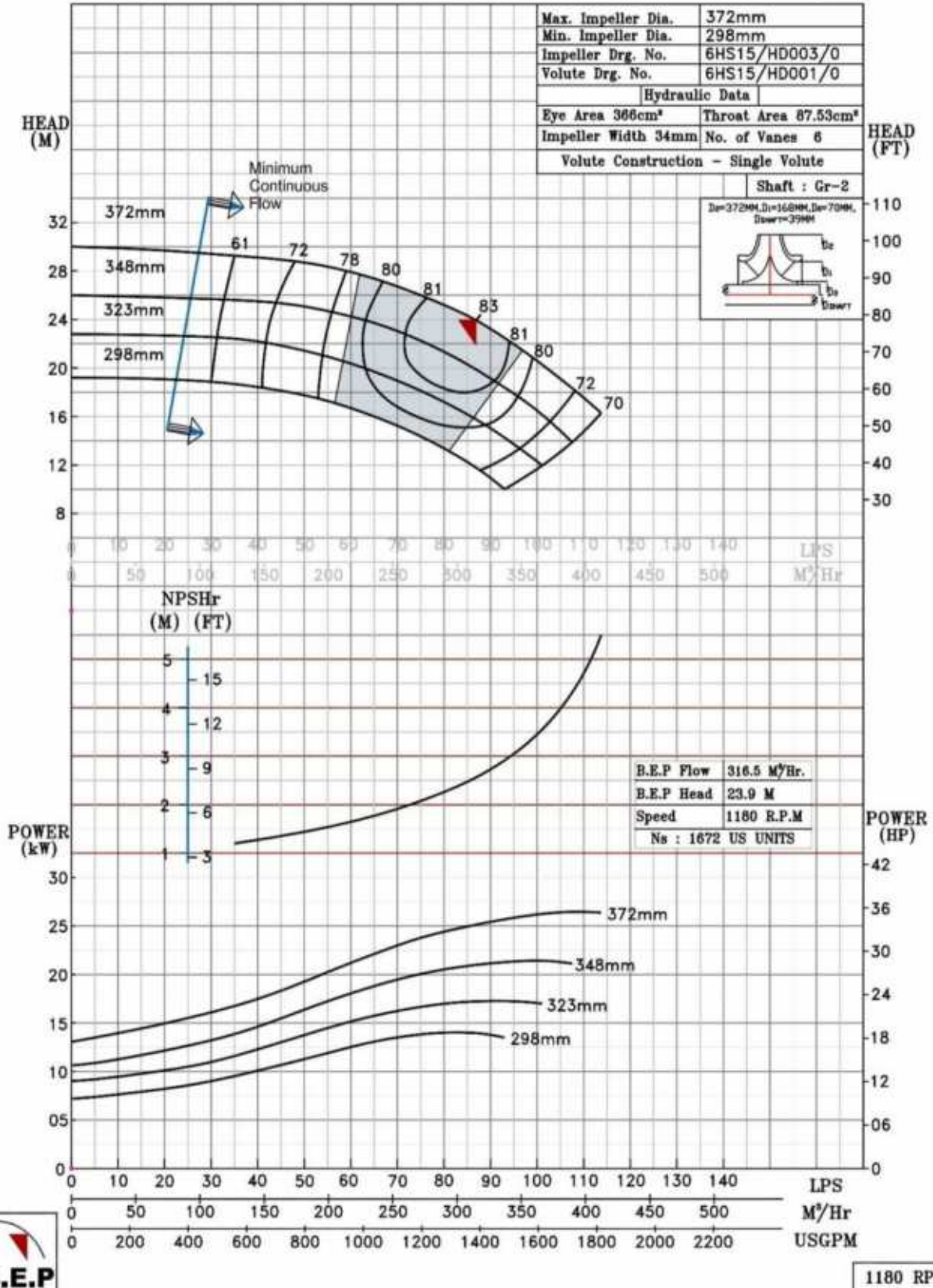
TEST PRESS. 24 bar

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 @1180 R.P.M

6HS17/X/101966

## FISHER PUMP

HS RANGE

MODEL 6HS17

WORKING PRESS. 16 bar

SIZE 200x150-438

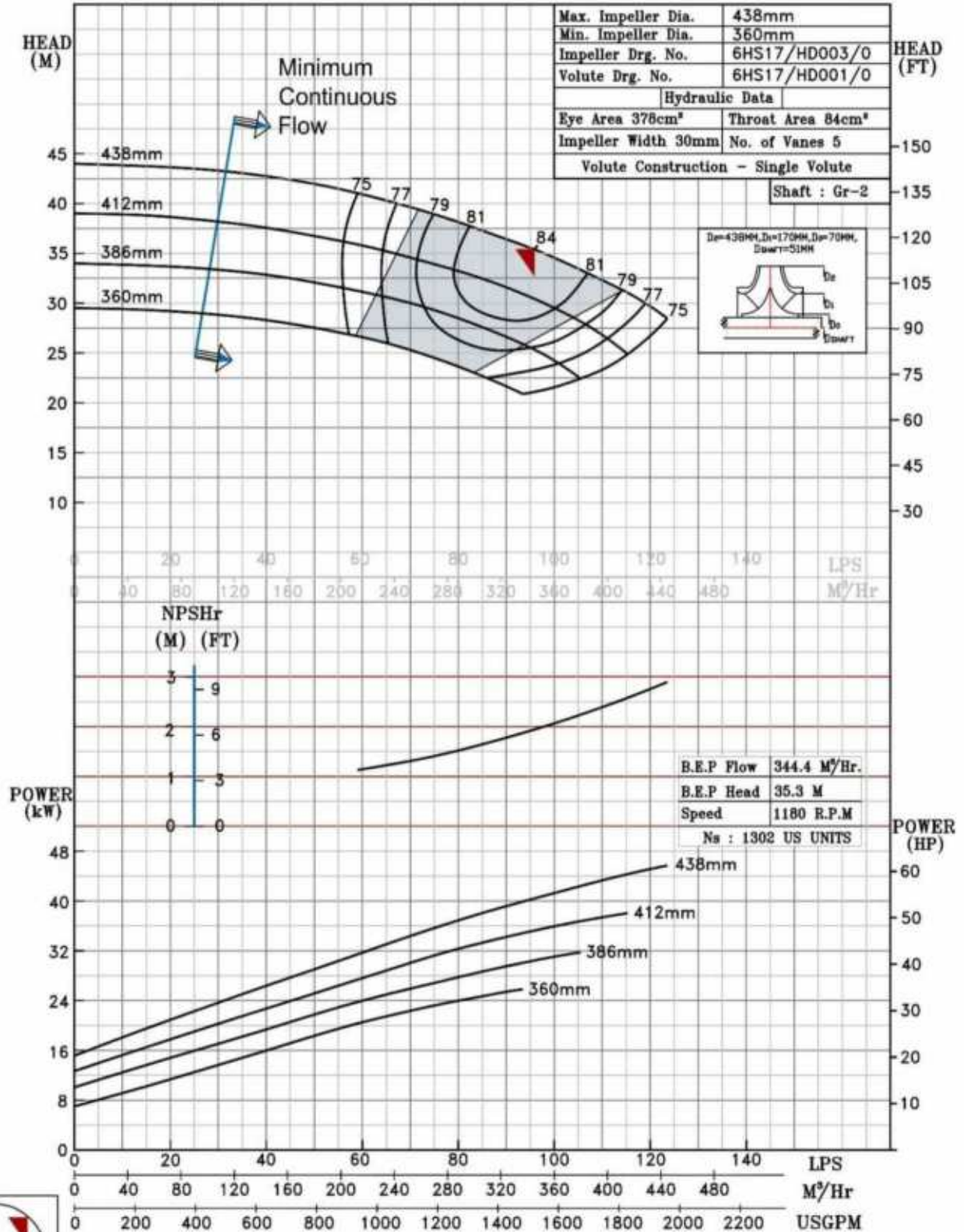
TEST PRESS. 24 bar

TYPE-AXIALY 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 6HS21 @1180 R.P.M

6HS21/Y/102066

## FISHER PUMP

HS RANGE

MODEL 6HS21

WORKING PRESS 20 bar

SIZE 200x150-530

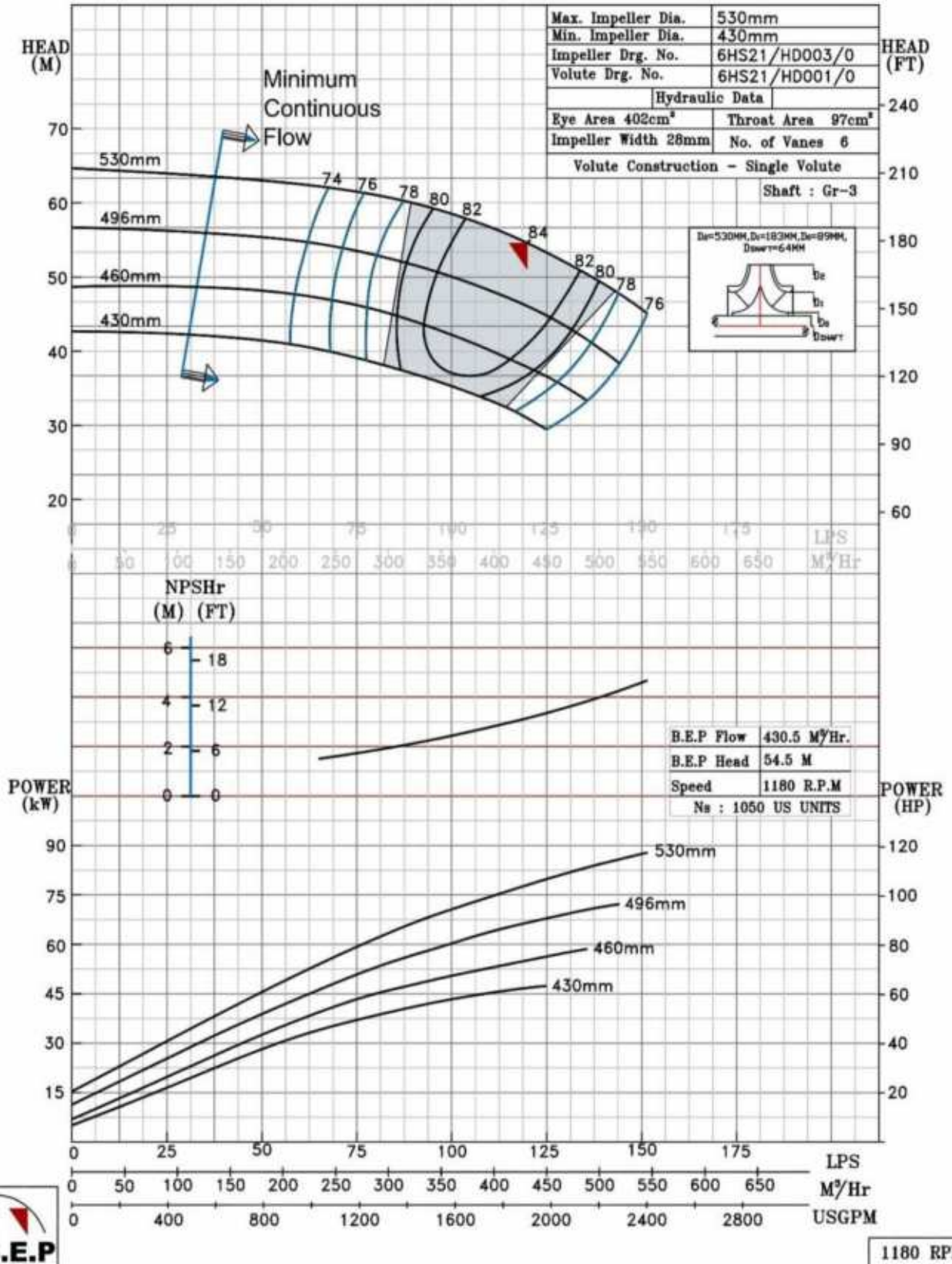
TEST PRESS. 30 bar

TYPE-AXIALY 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 6HS23 @1180 R.P.M

6HS23/Y/102166

**FISHER PUMP**

HS RANGE

MODEL 6HS23

WORKING PRESS. 10 bar

SIZE 200x150-580

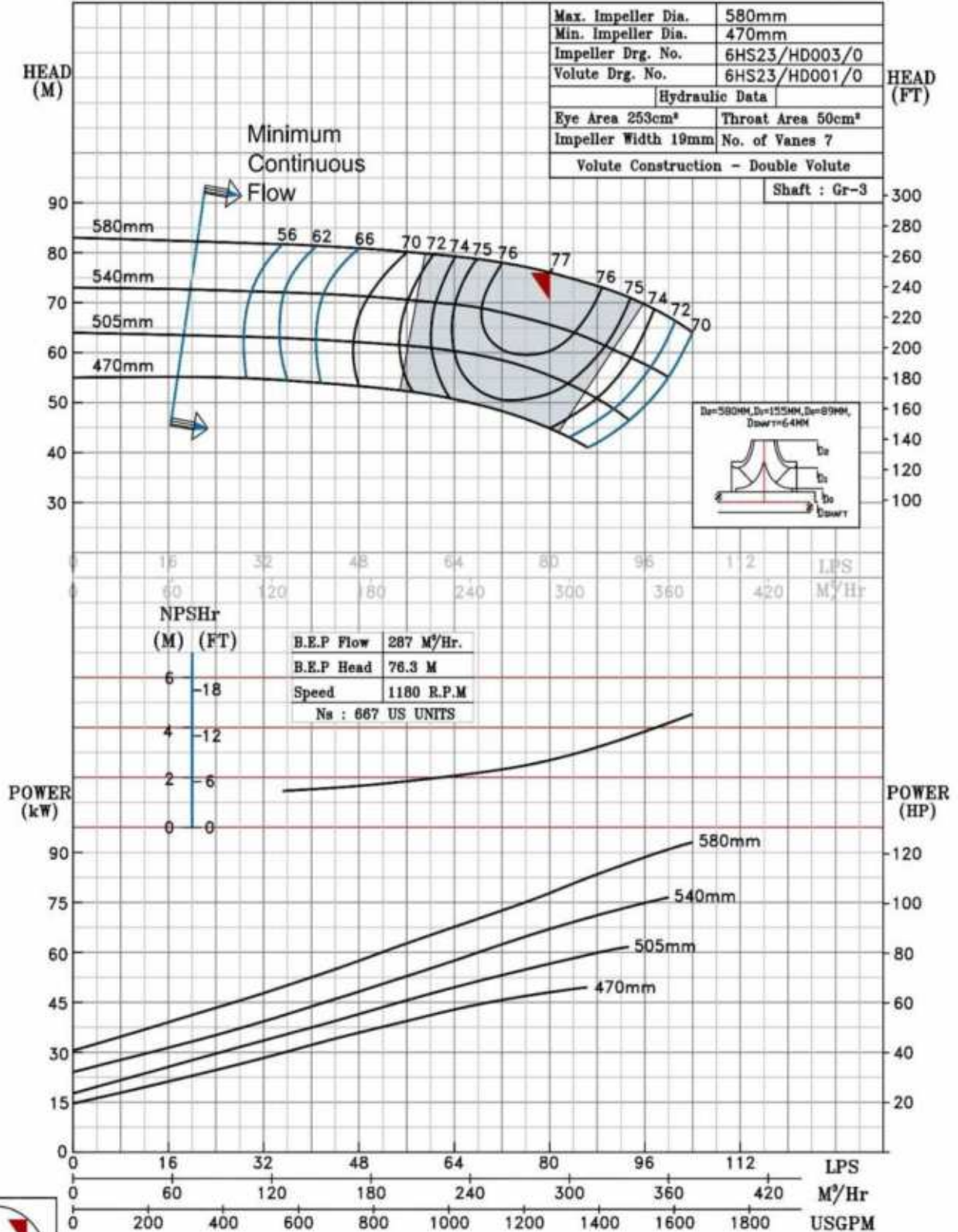
TEST PRESS. 15 bar

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 8HS12 @1180 R.P.M

8HS12/X/102266

## FISHER PUMP

HS RANGE

MODEL 8HS12

WORKING PRESS. 16 bar

SIZE 200x200-300

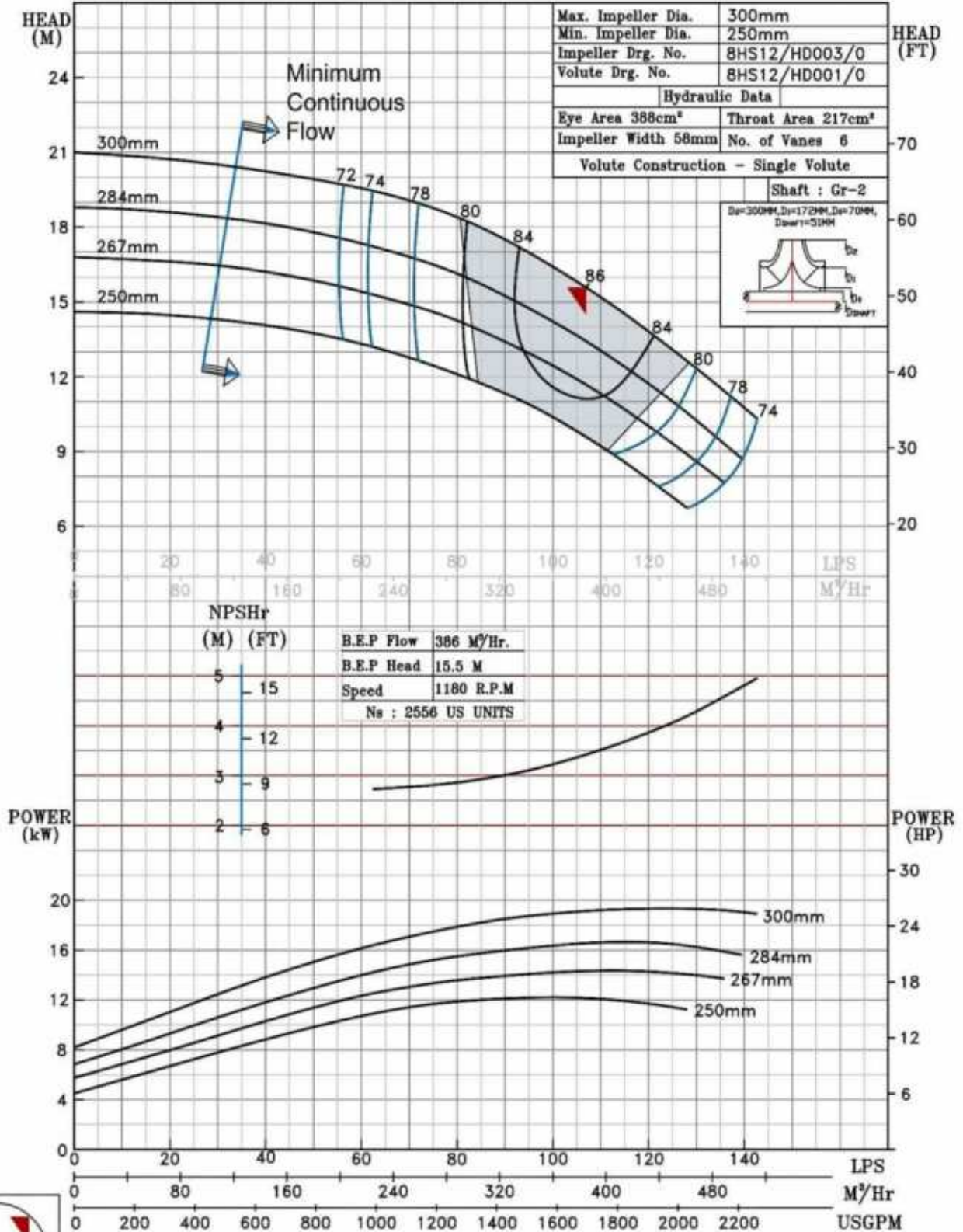
TEST PRESS. 24 bar

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

# PERFORMANCE CURVE OF 8HS14 @1180 R.P.M

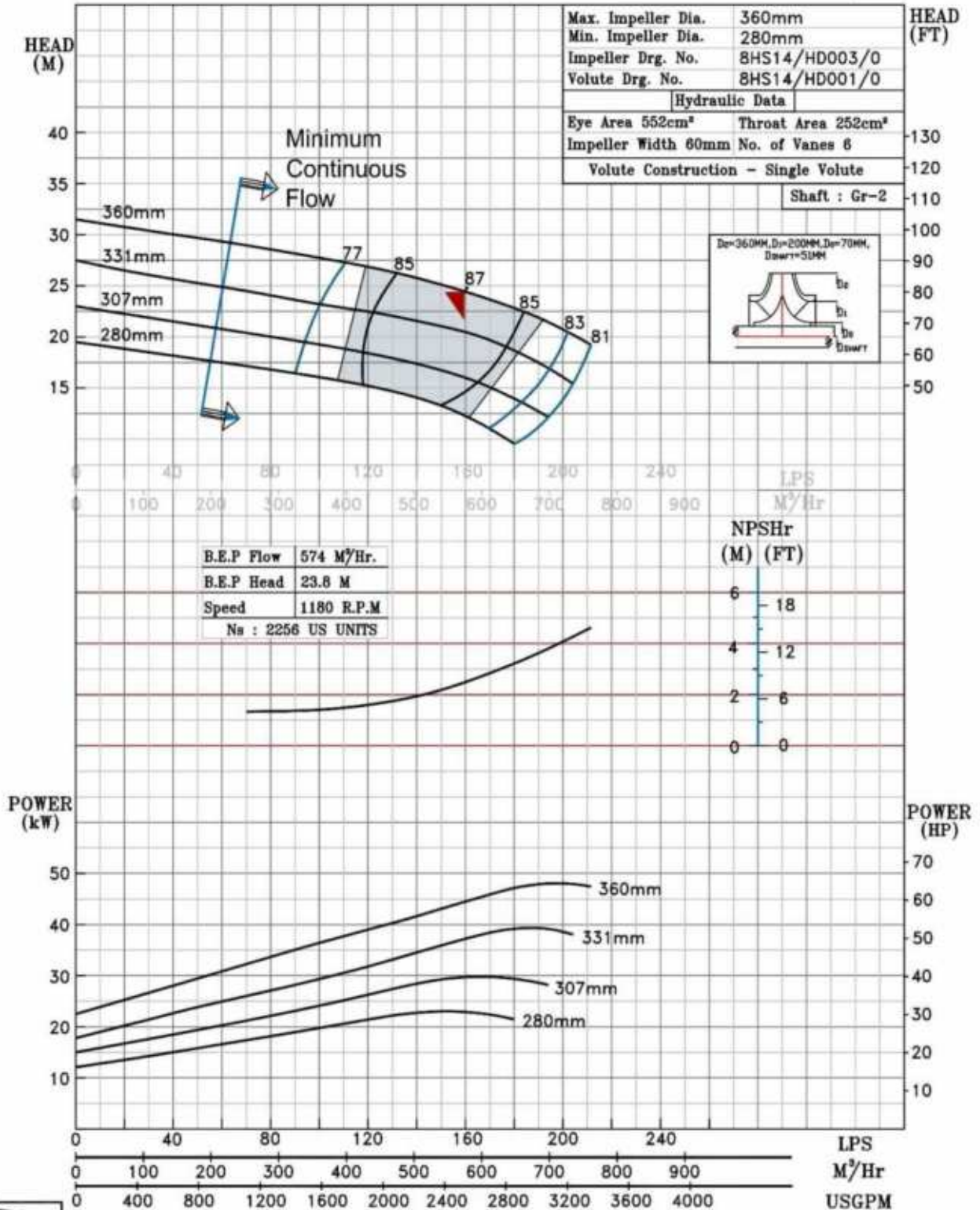
**FISHER PUMP**

HS RANGE

|                                            |                |
|--------------------------------------------|----------------|
| NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B |                |
| MODEL 8HS14                                | 8HS14/X/102366 |
| WORKING PRESS. 16 bar                      |                |
| 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 8HS15 @1180 R.P.M

8HS15/Y/107068

## FISHER PUMP

HS RANGE

MODEL 8HS15

WORKING PRESS. 16 bar

SIZE 250x200-375

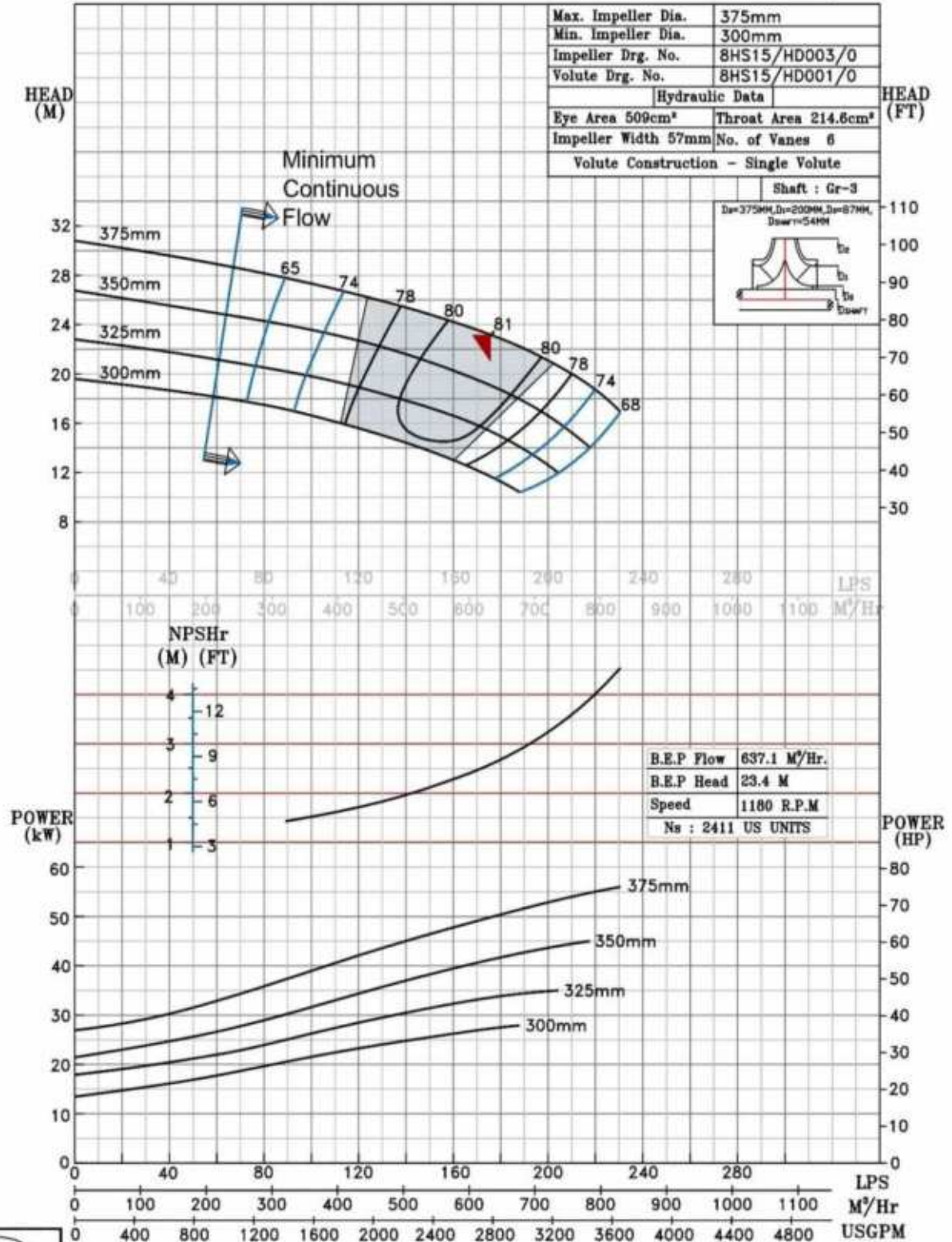
TEST PRESS. 24 bar

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 8HS16 @1180 R.P.M

8HS16/X/102466

**FISHER PUMP**

HS RANGE

MODEL 8HS16

WORKING PRESS. 16 bar

SIZE 200x200-403

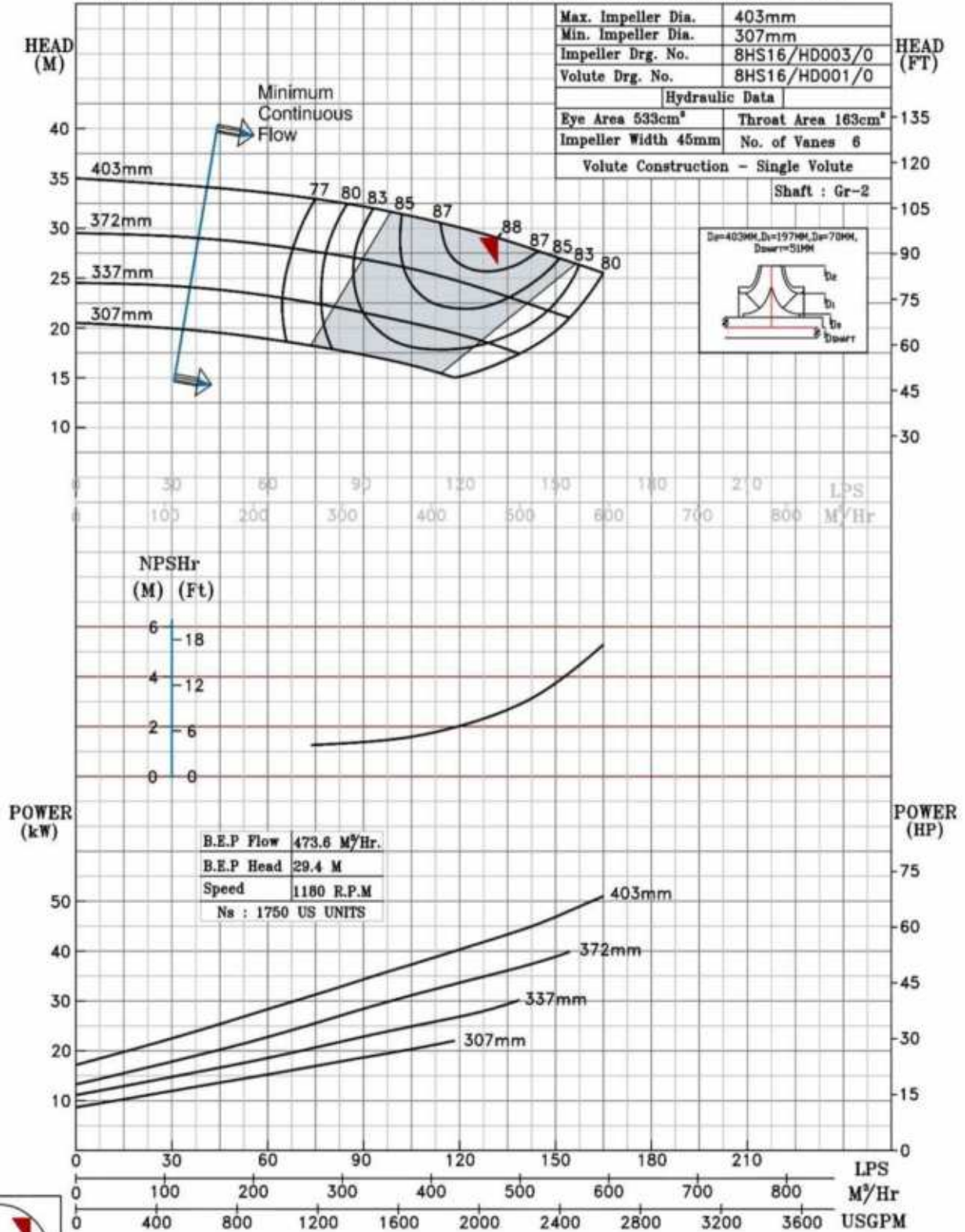
TEST PRESS. 24 bar

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 8HS17 @1180 R.P.M

8HS17/Y/102566

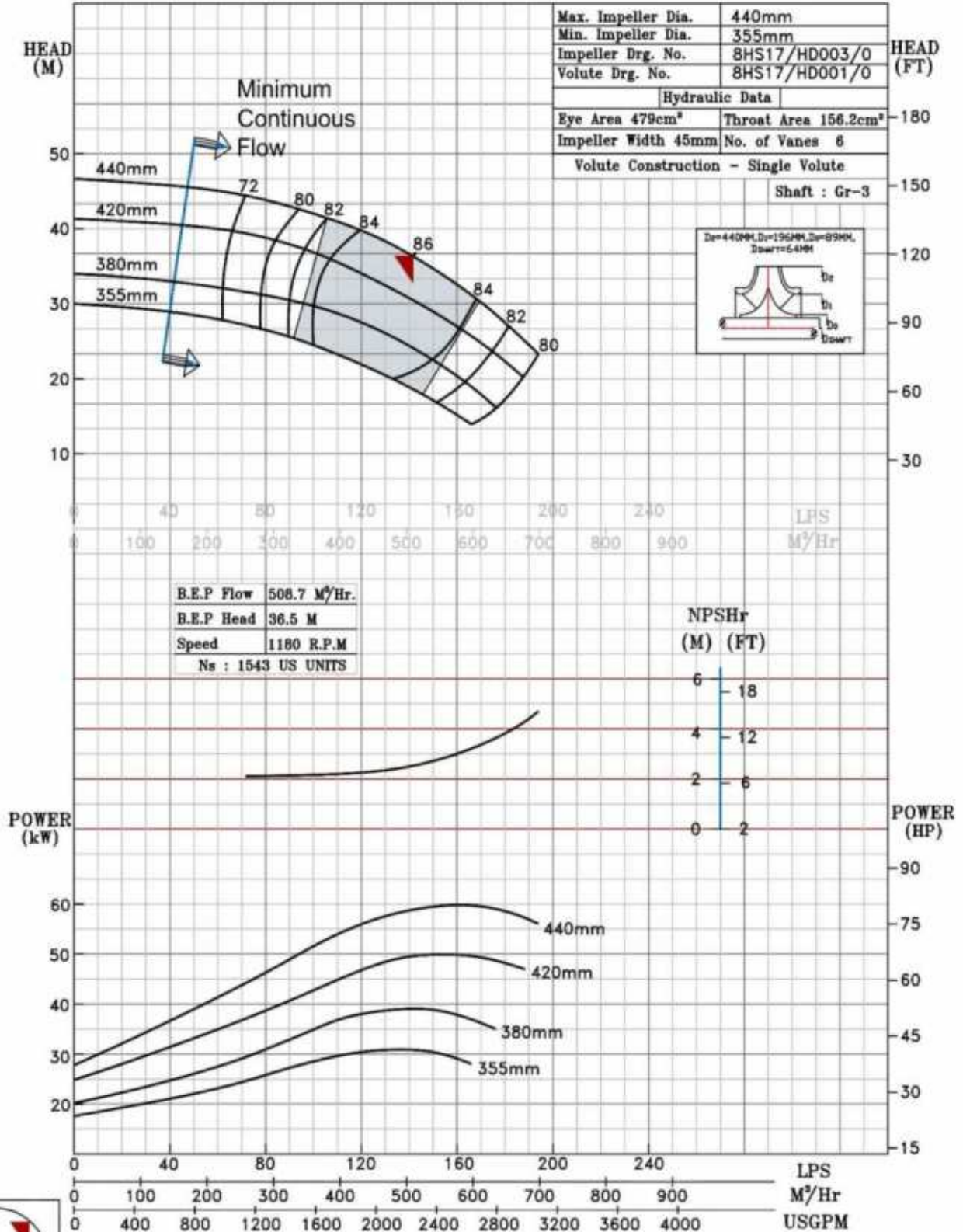
**FISHER PUMP**

HS RANGE

|                                     |                |        |
|-------------------------------------|----------------|--------|
| MODEL 8HS17                         | WORKING PRESS. | 16 bar |
| SIZE 200x200-440                    | TEST PRESS.    | 24 bar |
| TYPE-AXIALY 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 8HS18TA @1180 R.P.M

8HS18TA/Y/102666

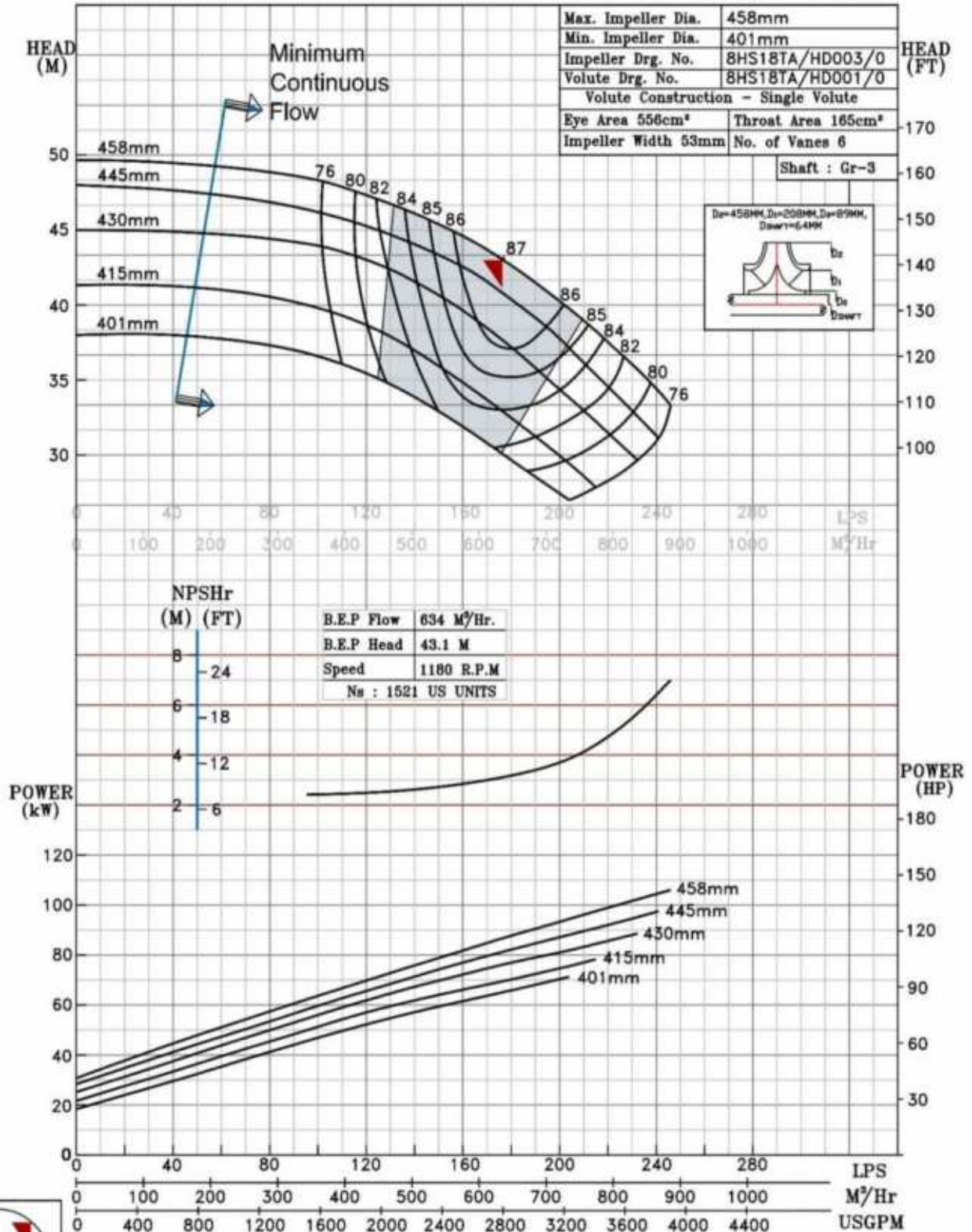
## FISHER PUMP

HS RANGE

|                                      |               |        |
|--------------------------------------|---------------|--------|
| MODEL 8HS18TA                        | WORKING PRESS | 16 bar |
| SIZE 250x200-458                     | 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

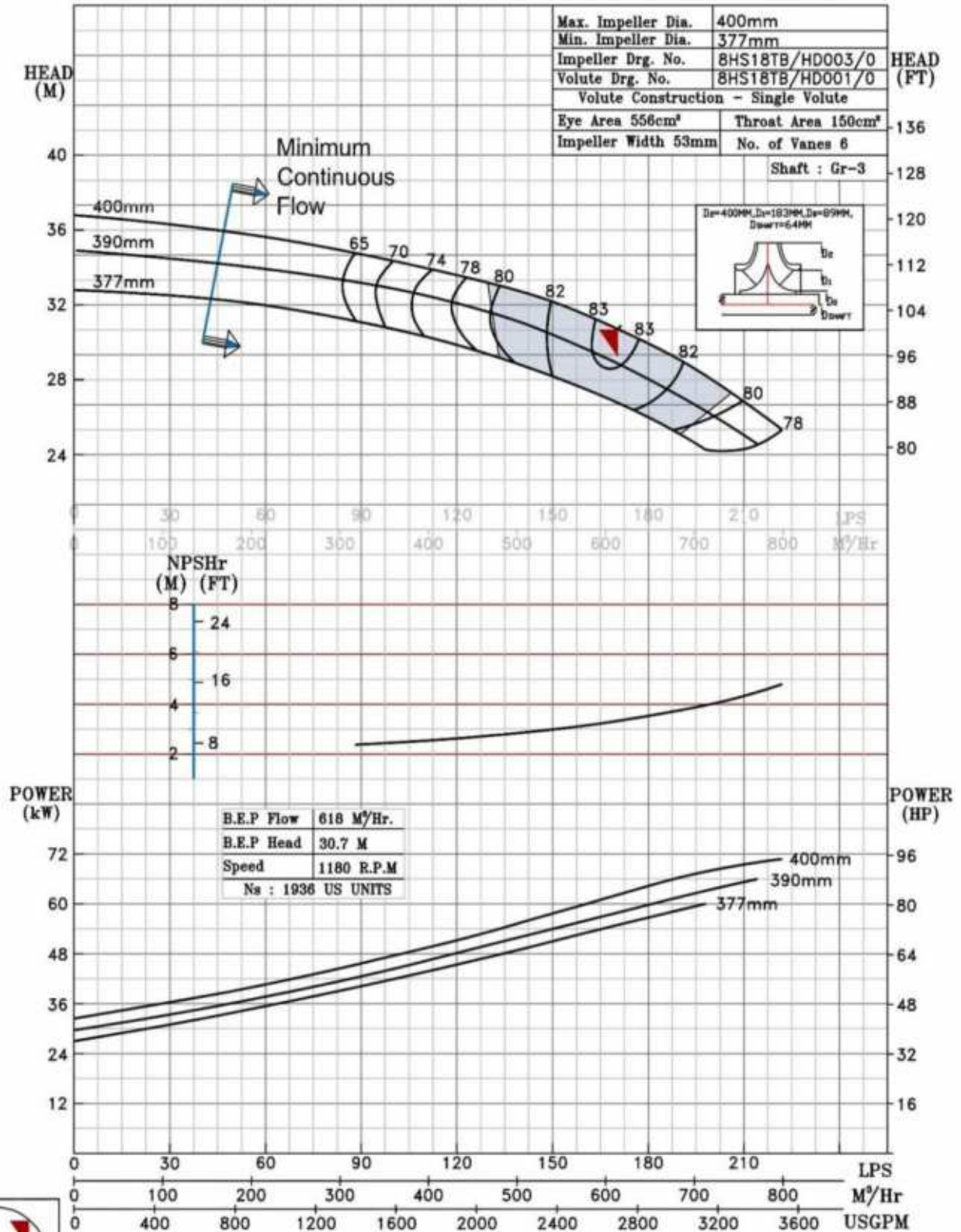


1180 RPM

|                                            |                                      |                       |
|--------------------------------------------|--------------------------------------|-----------------------|
| NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B |                                      |                       |
| PERFORMANCE CURVE OF 8HS18TB @1180 R.P.M   |                                      | 8HS18TB/Y/102766      |
| <b>FISHER PUMP</b>                         | MODEL 8HS18TB                        | WORKING PRESS. 16 bar |
|                                            | SIZE 250x200-400                     | TEST PRESS. 24 bar    |
|                                            | TYPE-AXIALLY SPLIT CASE SINGLE STAGE |                       |
| HS RANGE                                   | 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

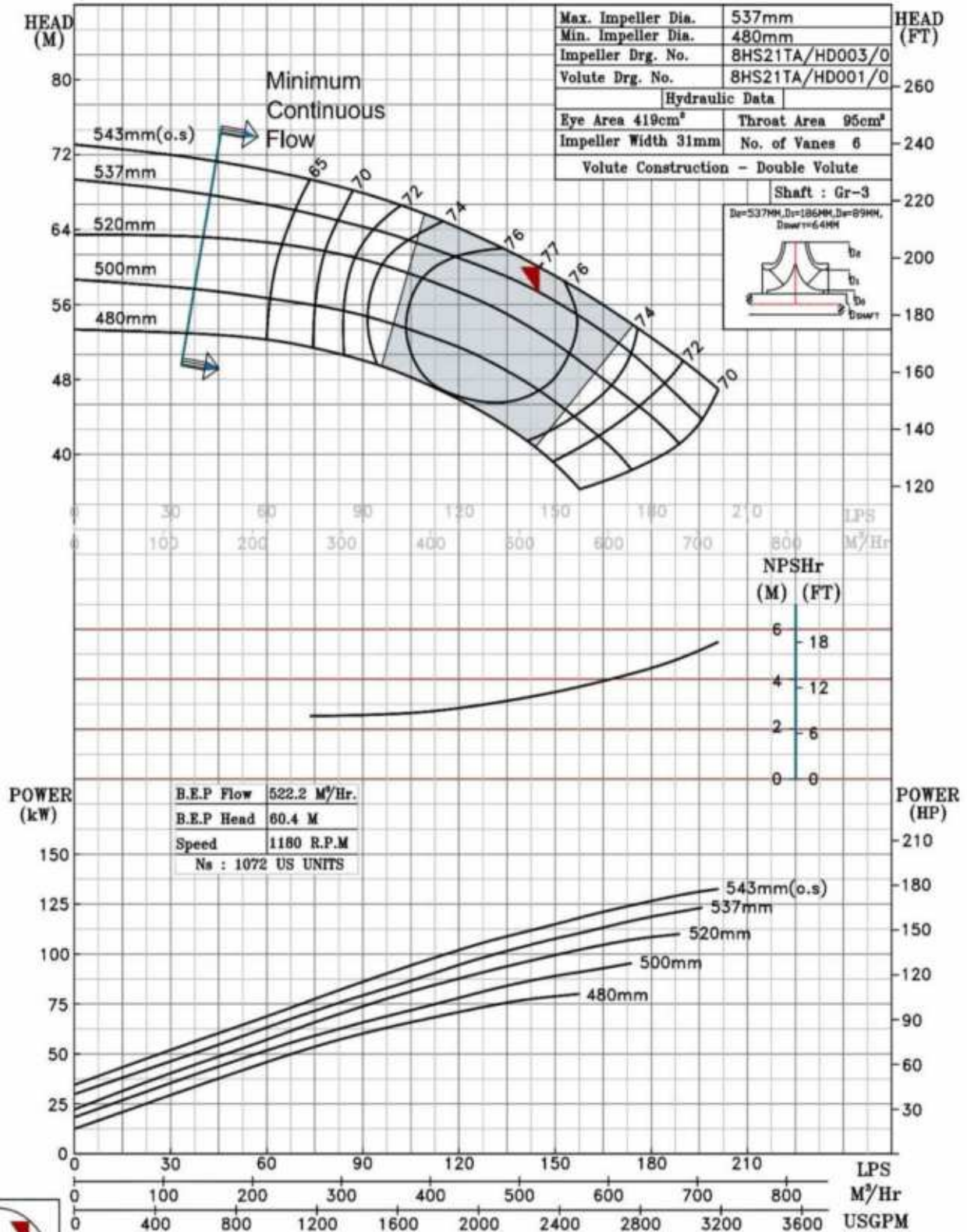


1180 RPM

|                                            |                                     |                       |
|--------------------------------------------|-------------------------------------|-----------------------|
| NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B |                                     |                       |
| PERFORMANCE CURVE OF 8HS21TA @1180 R.P.M   |                                     | 8HS21TA/X/102866      |
| <b>FISHER PUMP</b>                         | MODEL 8HS21TA                       | WORKING PRESS. 16 bar |
|                                            | SIZE 200x200-537                    | TEST PRESS. 24 bar    |
|                                            | TYPE-AXIALY SPLIT CASE SINGLE STAGE |                       |
| HS RANGE                                   | 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 8HS21TB @1180 R.P.M

8HS21TB/X/102966

## FISHER PUMP

HS RANGE

MODEL 8HS21TB

WORKING PRESS. 16 bar

SIZE 200x200-478

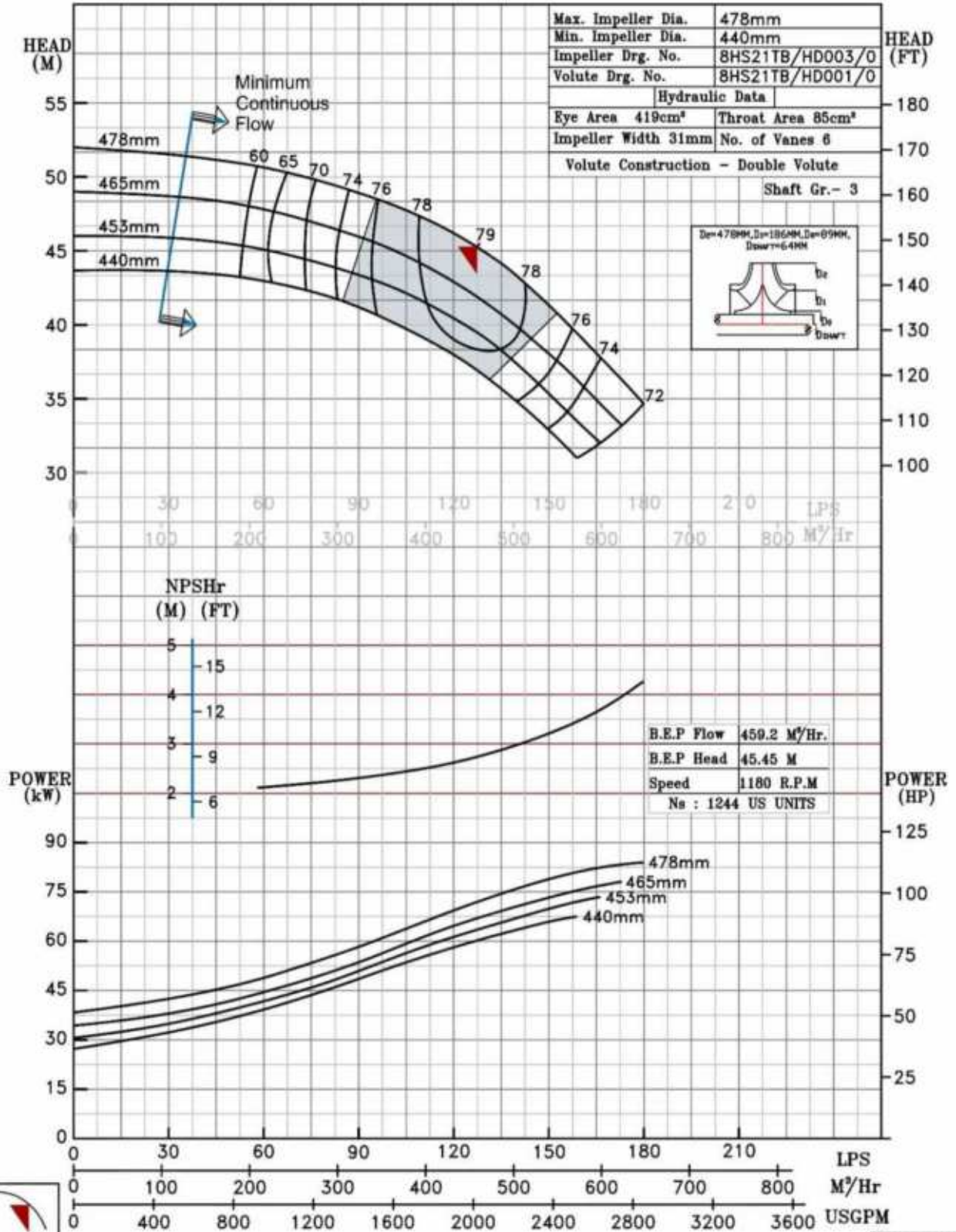
TEST PRESS. 24 bar

TYPE-AXIALY 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 8HS22 @1180 R.P.M

8HS22/Y/103066

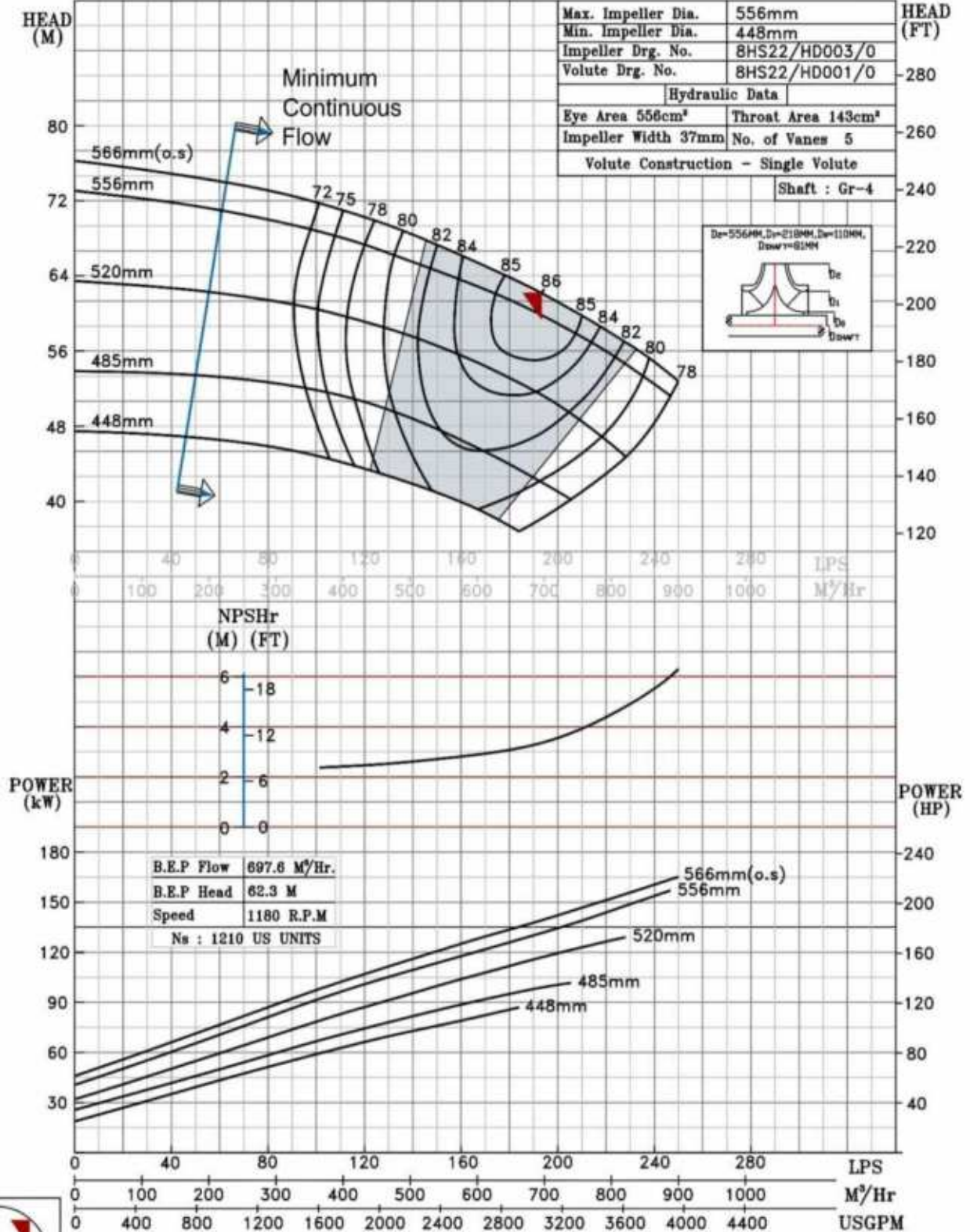
## FISHER PUMP

HS RANGE

|                                     |               |        |
|-------------------------------------|---------------|--------|
| MODEL 8HS22                         | WORKING PRESS | 16 bar |
| SIZE 250x200-556                    | TEST PRESS.   | 24 bar |
| TYPE-AXIALY 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 8HS26 @1180 R.P.M

8HS26/X/103166

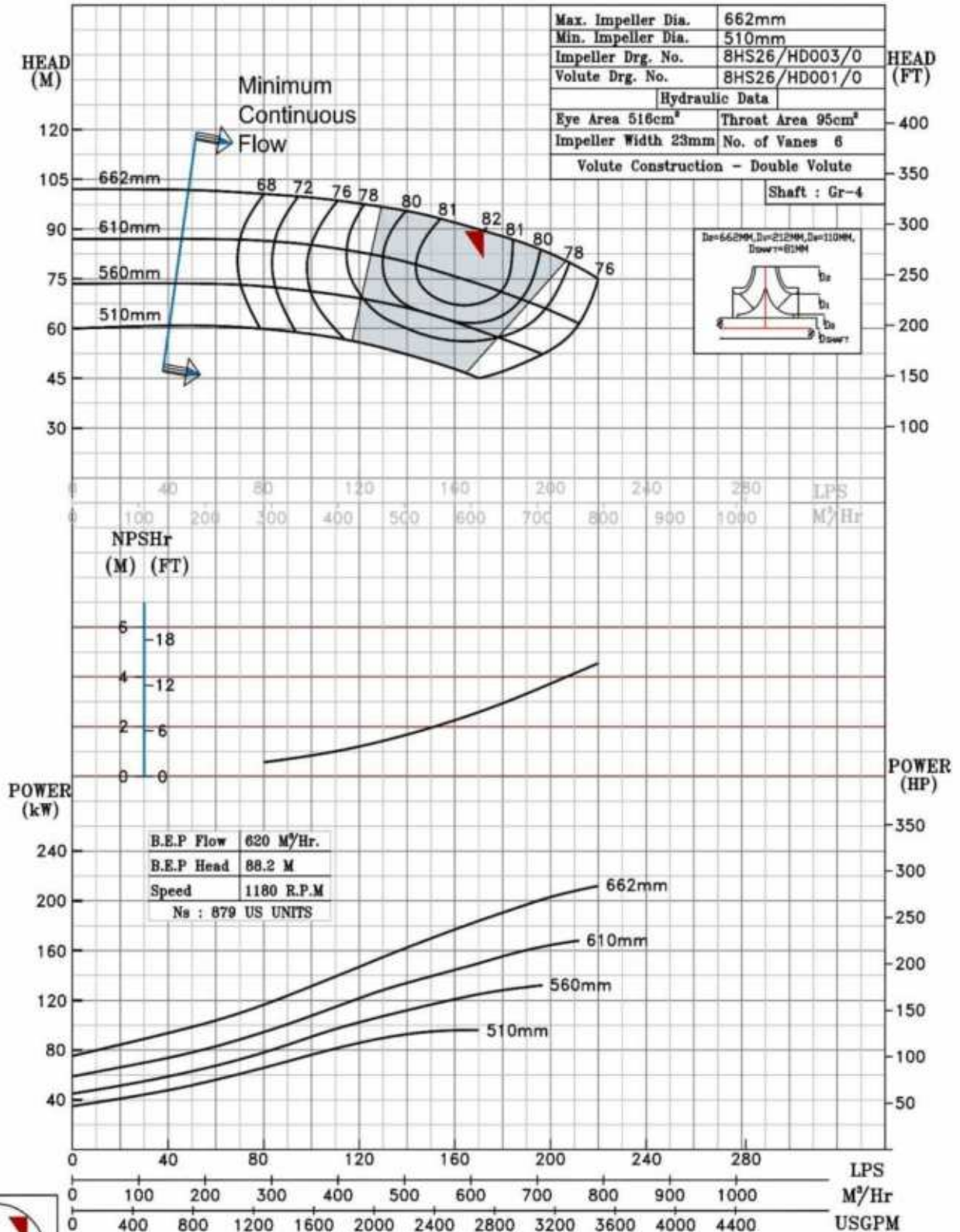
**FISHER PUMP**

HS RANGE

|                                      |                       |
|--------------------------------------|-----------------------|
| MODEL 8HS26                          | WORKING PRESS. 16 bar |
| SIZE 250x200-662                     | 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 10HS12 @1200 R.P.M

10HS12/X/103266

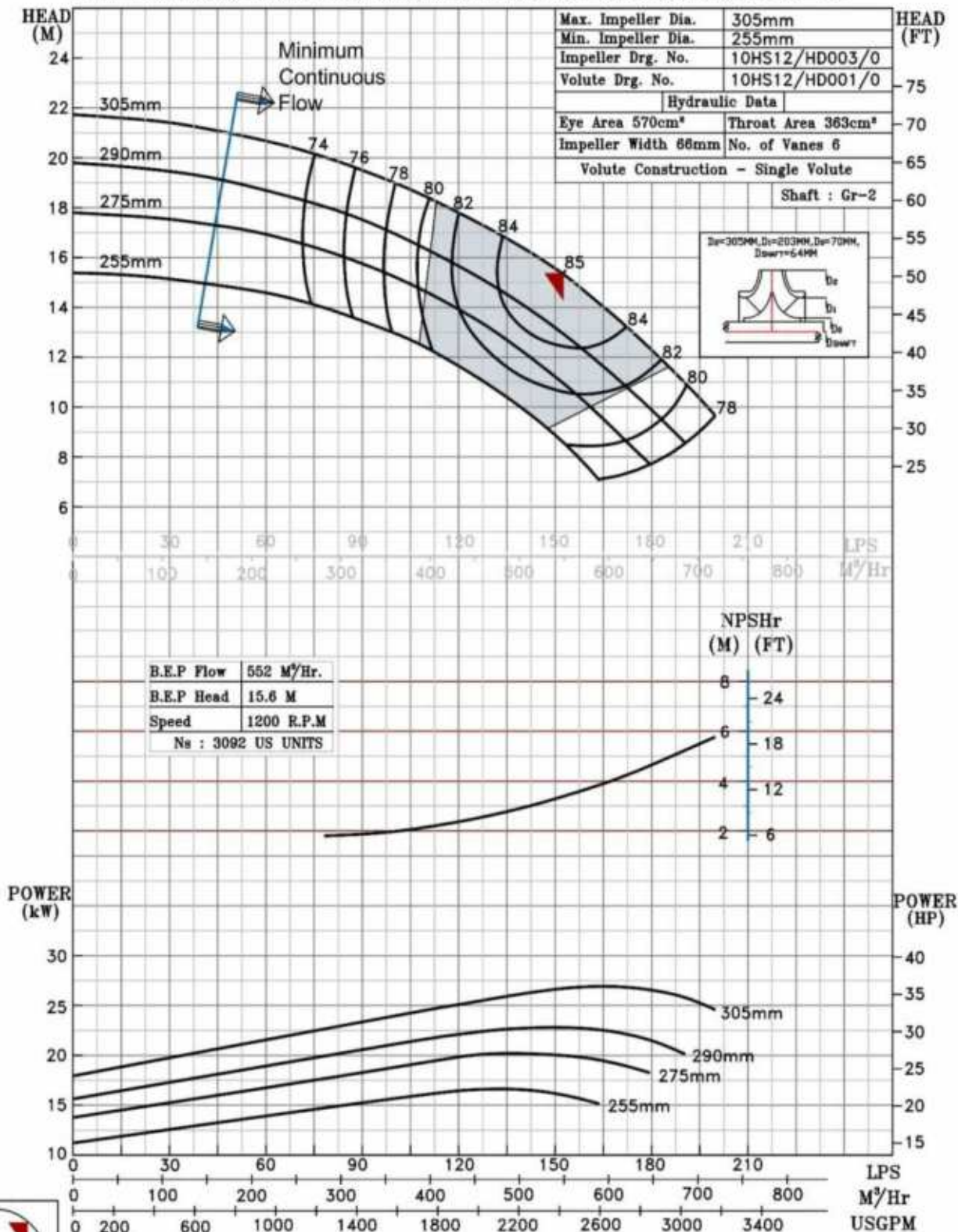
**FISHER PUMP**

HS RANGE

|                                     |               |        |
|-------------------------------------|---------------|--------|
| MODEL 10HS12                        | WORKING PRESS | 16 bar |
| SIZE 250x250-305                    | TEST PRESS.   | 24 bar |
| TYPE-AXIALY SPLIT CASE SINGLE STAGE |               |        |
| SPEED 1200 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



1200 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

# PERFORMANCE CURVE OF 10HS13 @1180 R.P.M

10HS13/X/103366

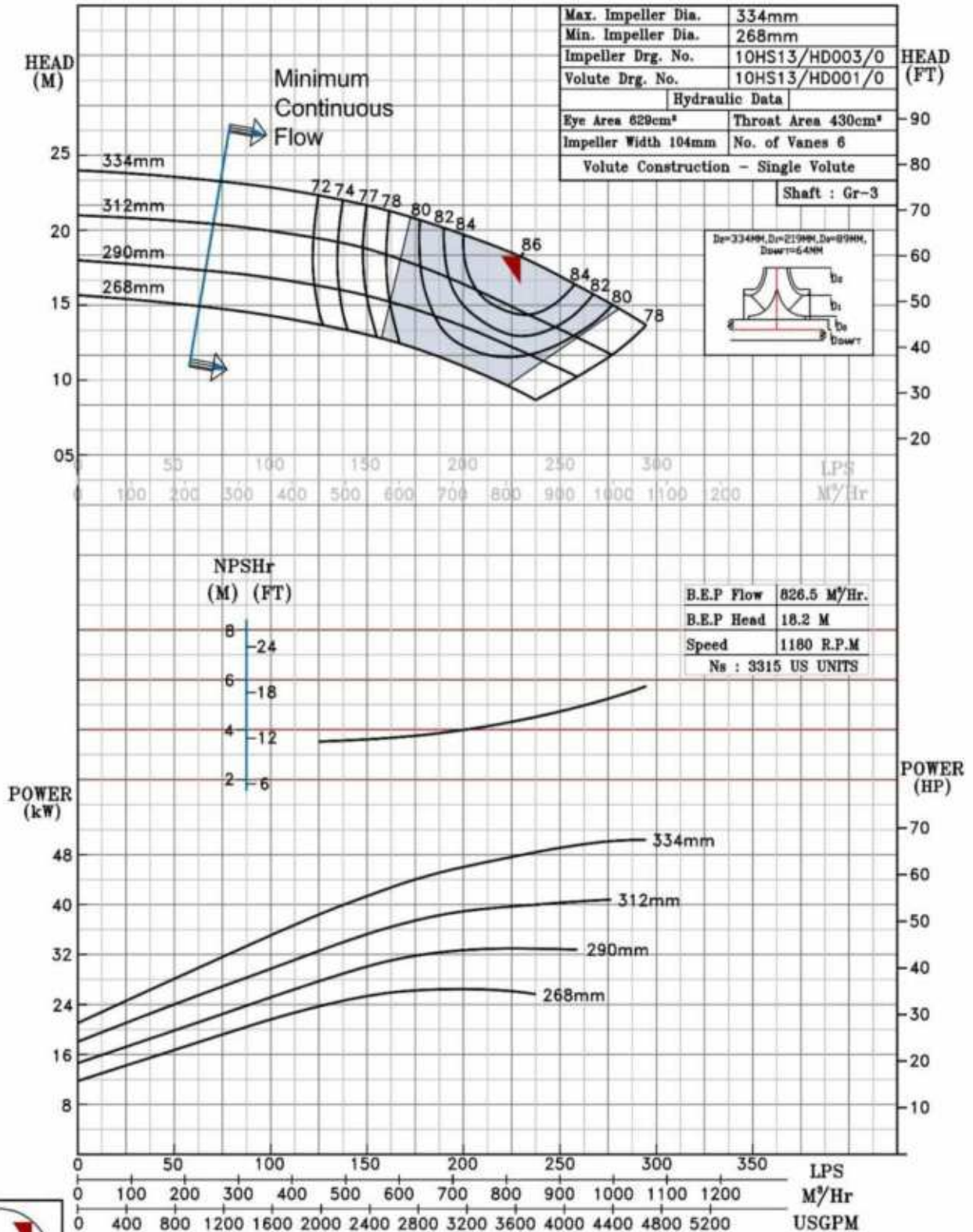
**FISHER PUMP**

HS RANGE

|                                      |               |        |
|--------------------------------------|---------------|--------|
| MODEL 10HS13                         | WORKING PRESS | 10 bar |
| SIZE 300x250-334                     | TEST PRESS.   | 15 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 10HS13L @1180 R.P.M

10HS13L/Y/103466

## FISHER PUMP

HS RANGE

MODEL 10HS13L

WORKING PRESS. 16 bar

SIZE 300x250-325

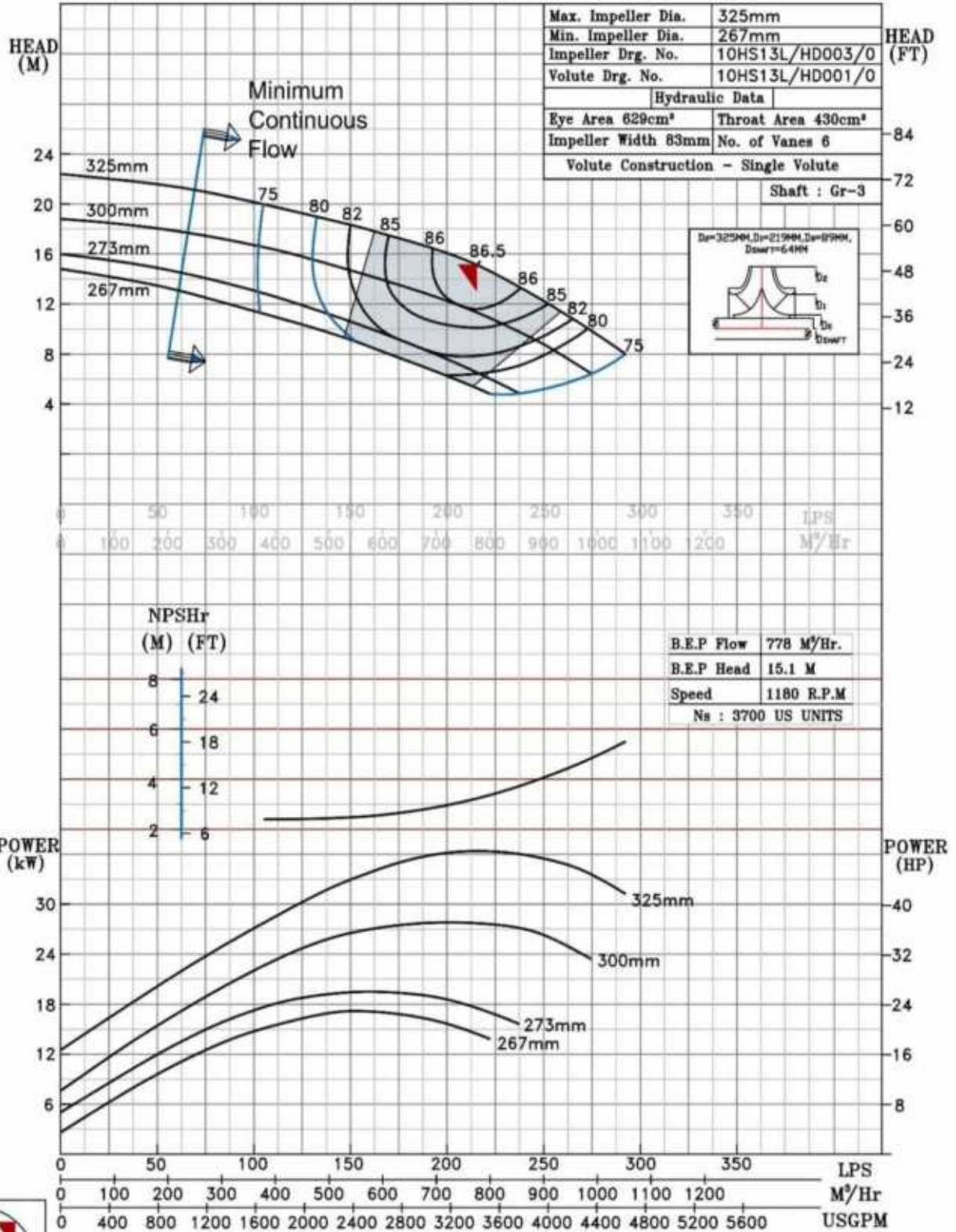
TEST PRESS. 24 bar

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 10HS15 @1160 R.P.M

10HS15/X/103566

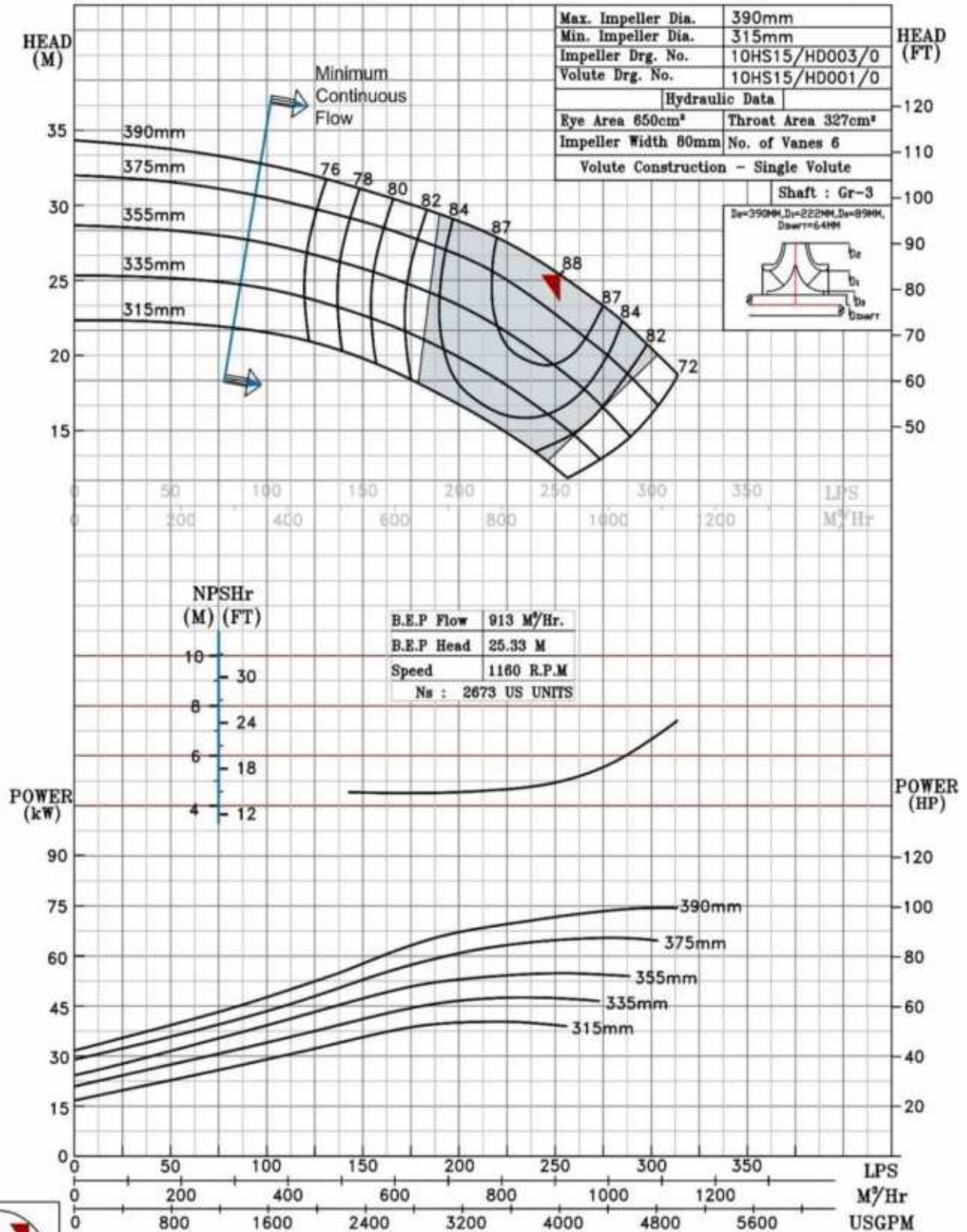
## FISHER PUMP

HS RANGE

|                                      |                       |
|--------------------------------------|-----------------------|
| MODEL 10HS15                         | WORKING PRESS. 16 bar |
| SIZE 300x250-390                     | TEST PRESS. 24 bar    |
| TYPE-AXIALLY SPLIT CASE SINGLE STAGE |                       |
| SPEED 1160 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



1160 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

# PERFORMANCE CURVE OF 10HS15L @1180 R.P.M

10HS15L/Y/107266

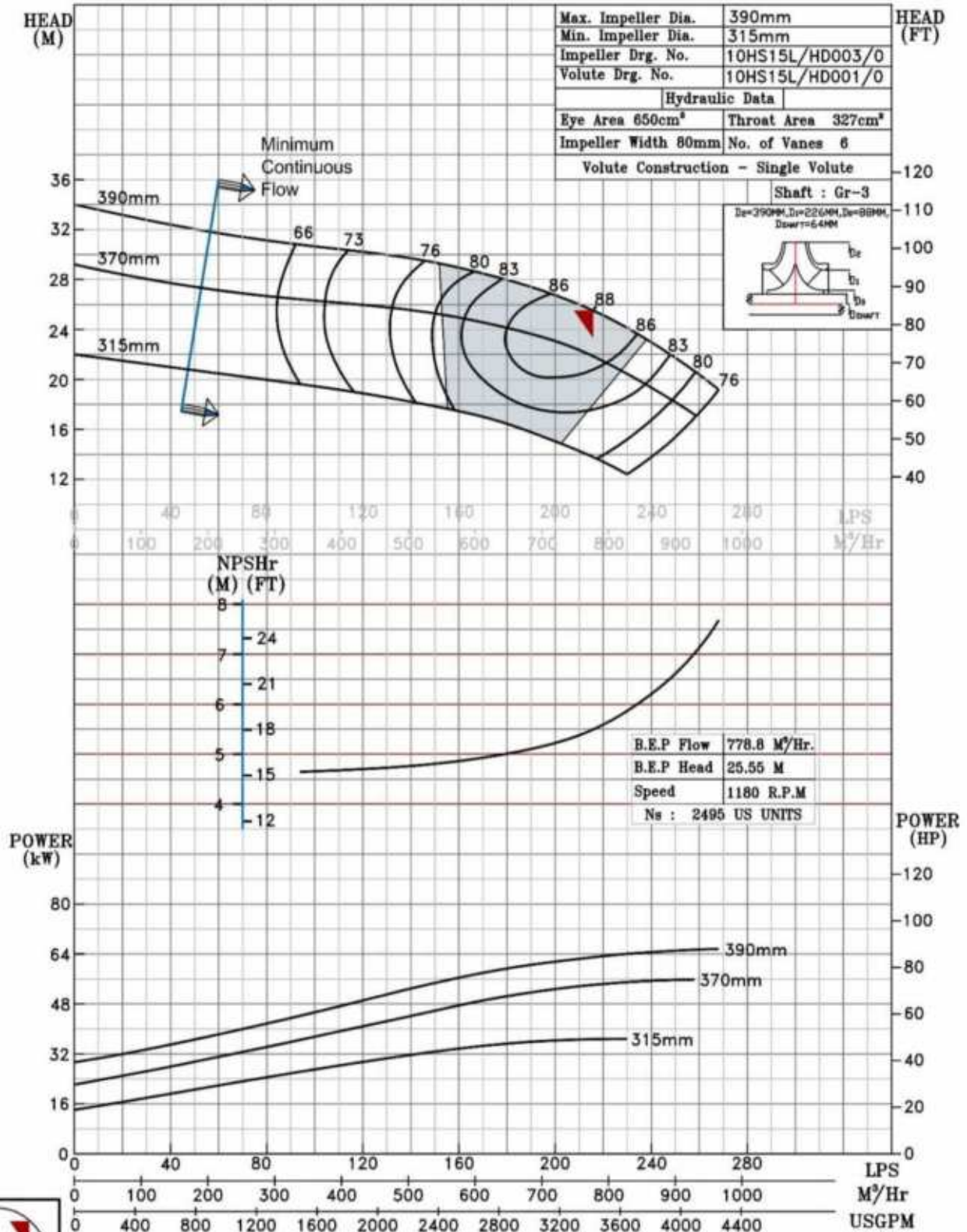
**FISHER PUMP**

HS RANGE

|                                      |               |        |
|--------------------------------------|---------------|--------|
| MODEL 10HS15L                        | WORKING PRESS | 16 bar |
| SIZE 300x250-390                     | 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 10HS17 @1180 R.P.M

10HS17/Y/103666

## FISHER PUMP

HS RANGE

MODEL 10HS17

WORKING PRESS. 16 bar

SIZE 300x250-440

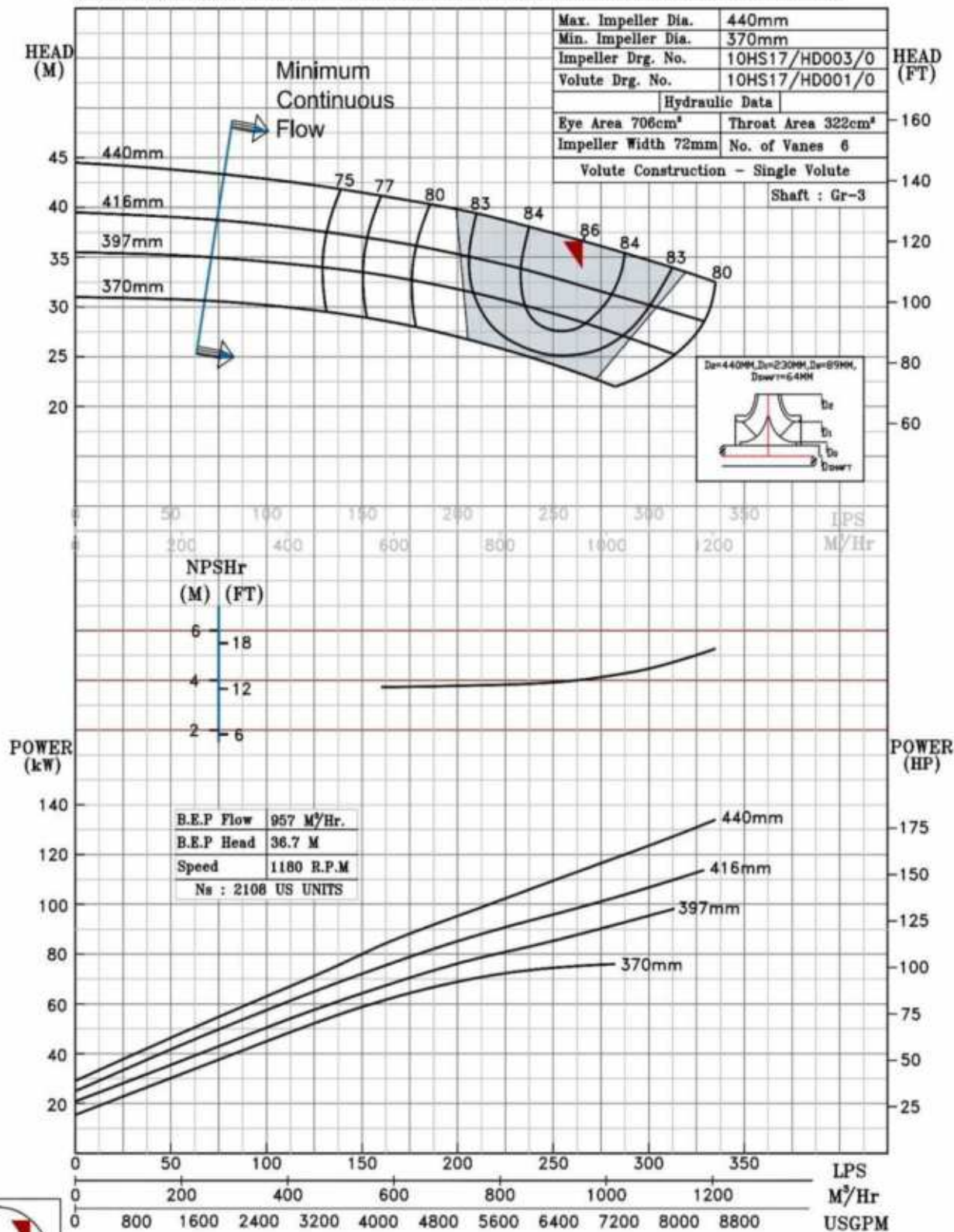
TEST PRESS. 24 bar

TYPE-AXIALY 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 10HS17L @1180 R.P.M

10HS17L/Y/106866

**FISHER PUMP**

HS RANGE

MODEL 10HS17L

WORKING PRESS. 16 bar

SIZE 250x250-460

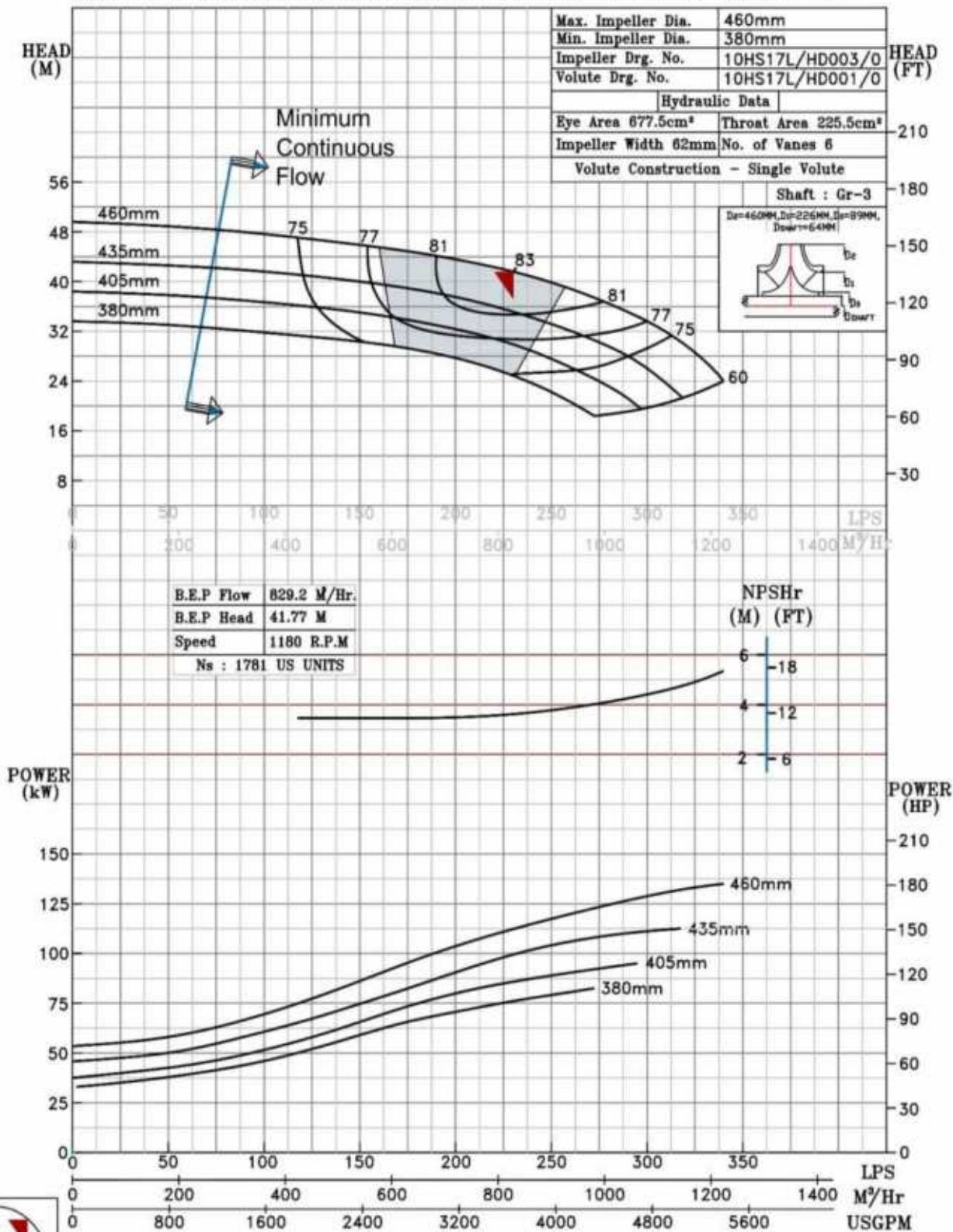
TEST PRESS. 24 bar

TYPE-AXIALY 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 10HS20 @1180 R.P.M

10HS20/Y/107866

## FISHER PUMP

HS RANGE

MODEL 10HS20

WORKING PRESS. 20 bar

SIZE 300x250-526

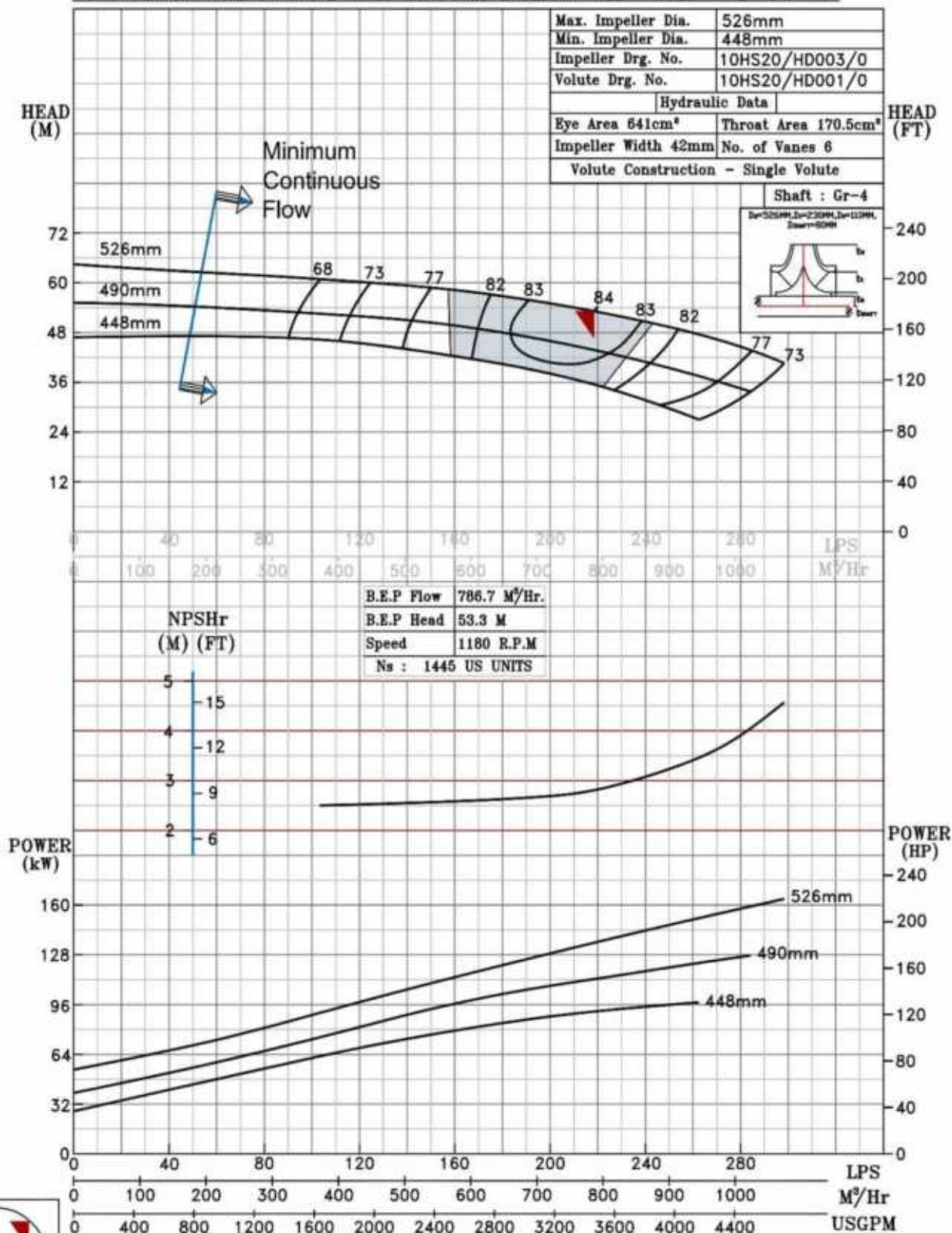
TEST PRESS. 30 bar

TYPE-AXIALY 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 10HS22 @1180 R.P.M

10HS22/Y/103766

**FISHER PUMP**

HS RANGE

MODEL 10HS22

WORKING PRESS. 16 bar

SIZE 300x250-568

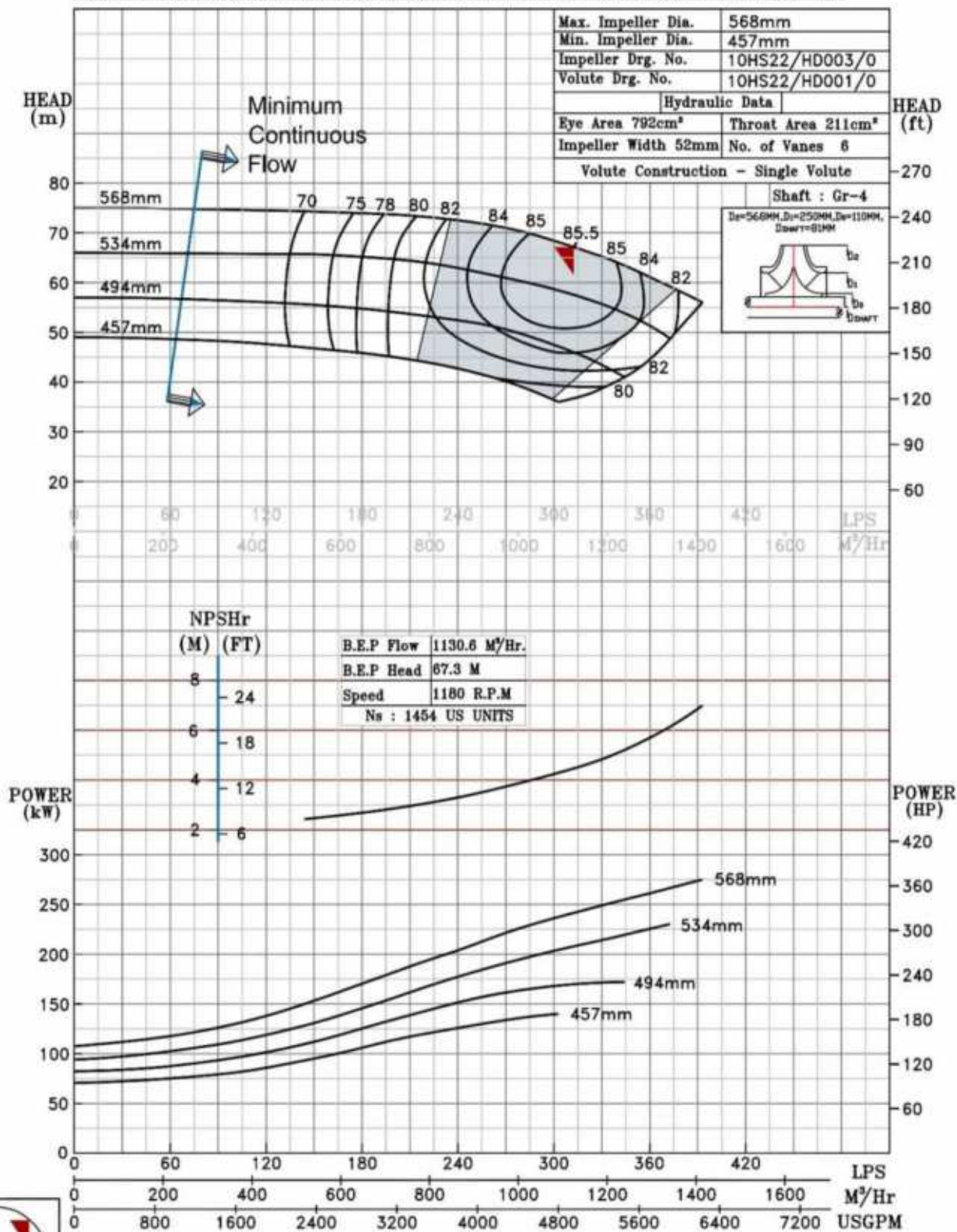
TEST PRESS. 24 bar

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 10HS22S @1180 R.P.M

10HS22S/X/106966

**FISHER PUMP**

HS RANGE

MODEL 10HS22S

WORKING PRESS. 16 bar

SIZE 350x250-556

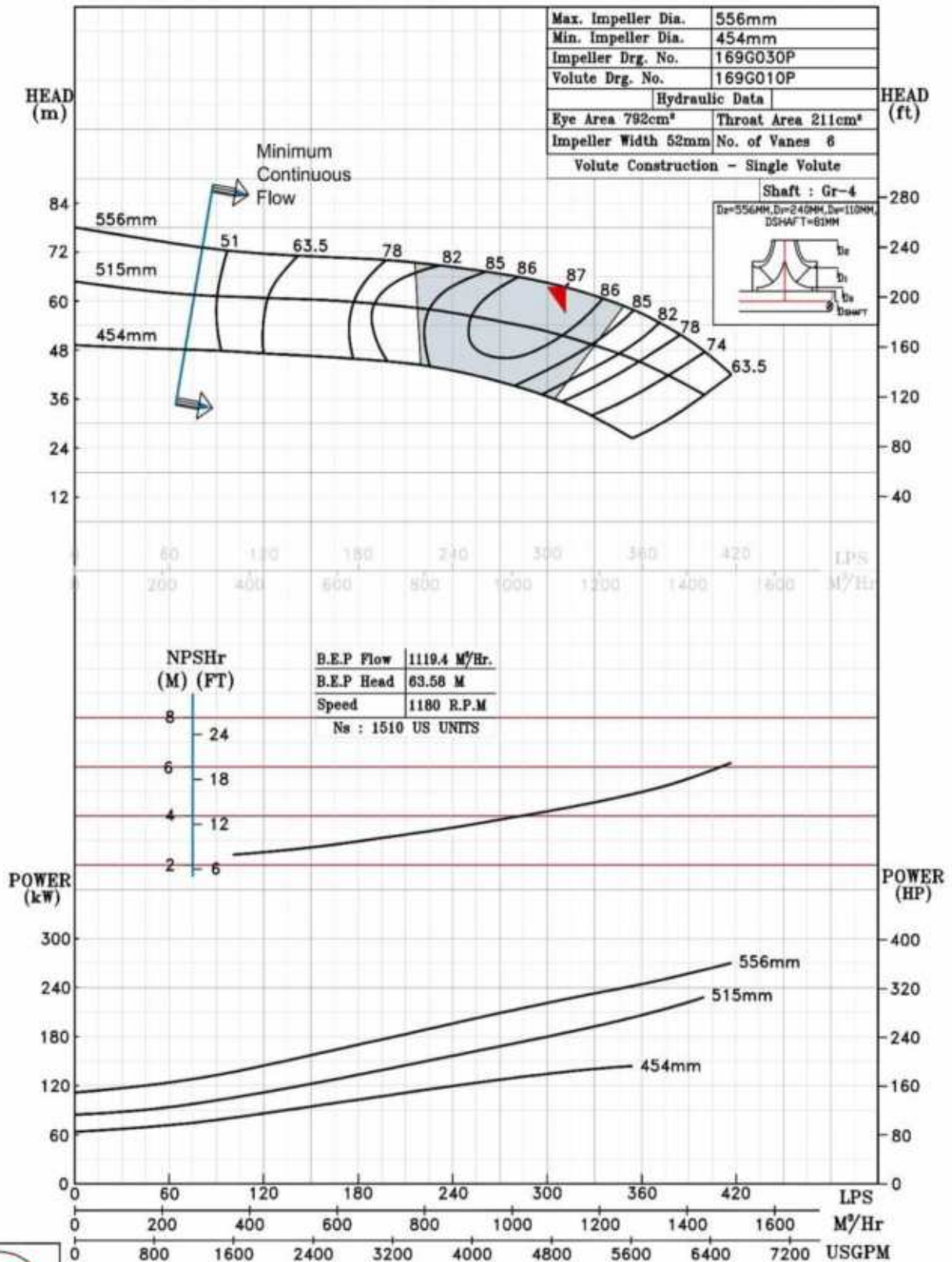
TEST PRESS. 24 bar

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 10HS27 @1180 R.P.M

10HS27/X/103866

**FISHER PUMP**

HS RANGE

MODEL 10HS27

WORKING PRESS. 16 bar

SIZE 300x250-690

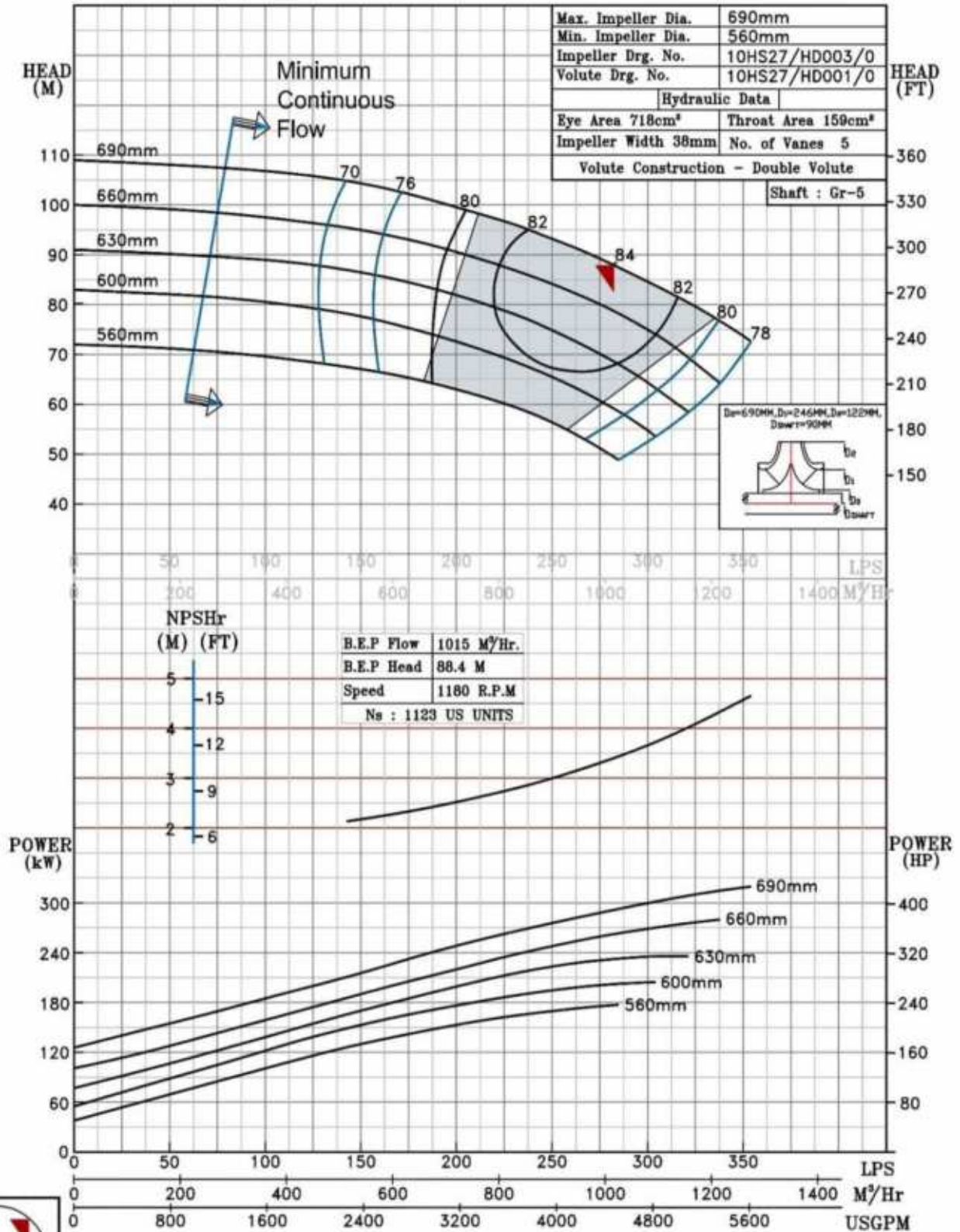
TEST PRESS. 24 bar

TYPE-AXIALY 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



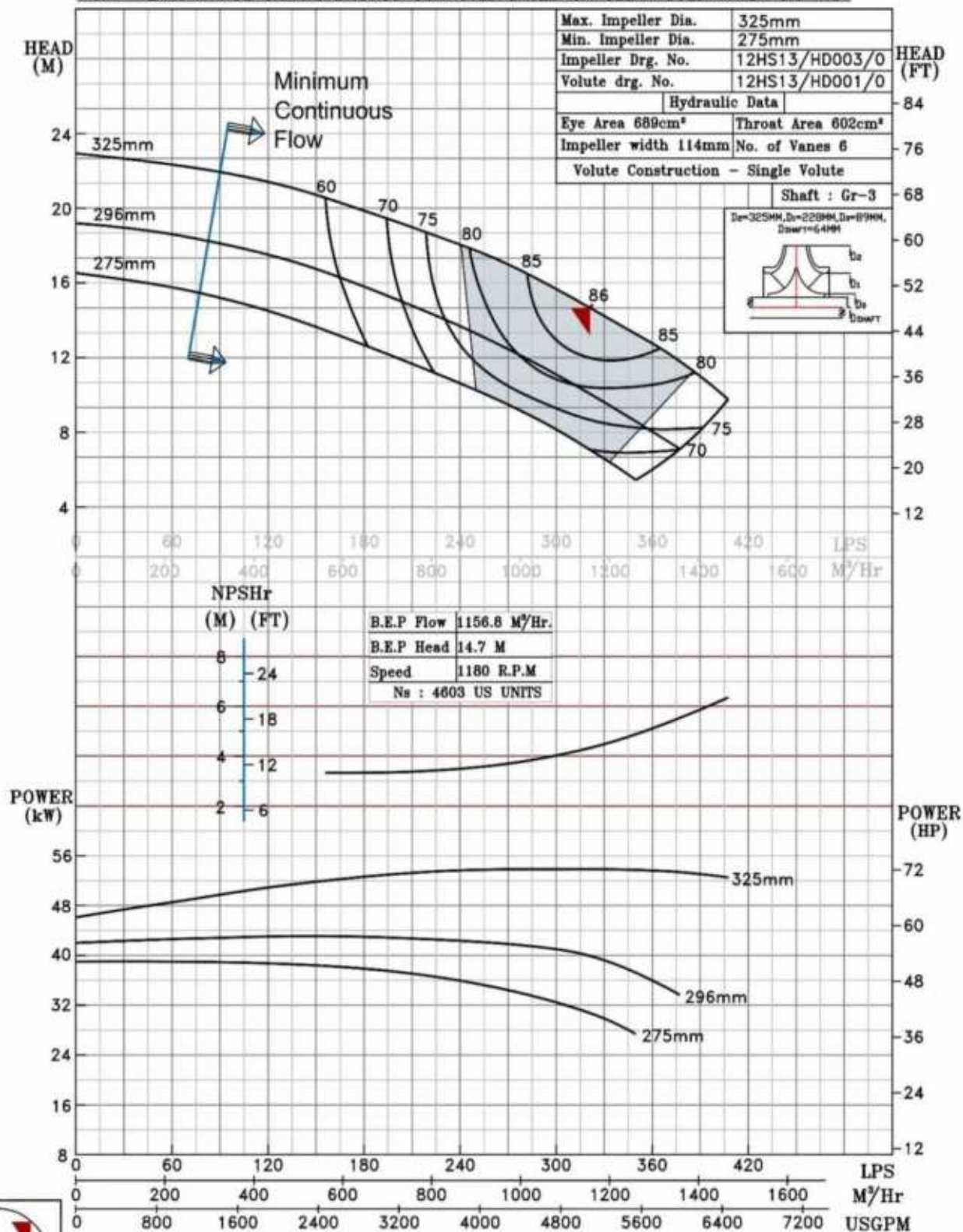
1180 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

|                                         |                                     |                 |        |
|-----------------------------------------|-------------------------------------|-----------------|--------|
| PERFORMANCE CURVE OF 12HS13 @1180 R.P.M |                                     | 12HS13/X/103966 |        |
| <b>FISHER PUMP</b>                      | MODEL 12HS13                        | WORKING PRESS.  | 16 bar |
|                                         | SIZE 350x300-325                    | TEST PRESS.     | 24 bar |
|                                         | TYPE-AXIALY SPLIT CASE SINGLE STAGE | SPEED 1180 rpm  |        |
| HS RANGE                                |                                     |                 |        |

THICKER PORTION OF 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 12HS15 @1180 R.P.M

12HS15/X/104066

**FISHER PUMP**

HS RANGE

MODEL 12HS15 WORKING PRESS. 16 bar

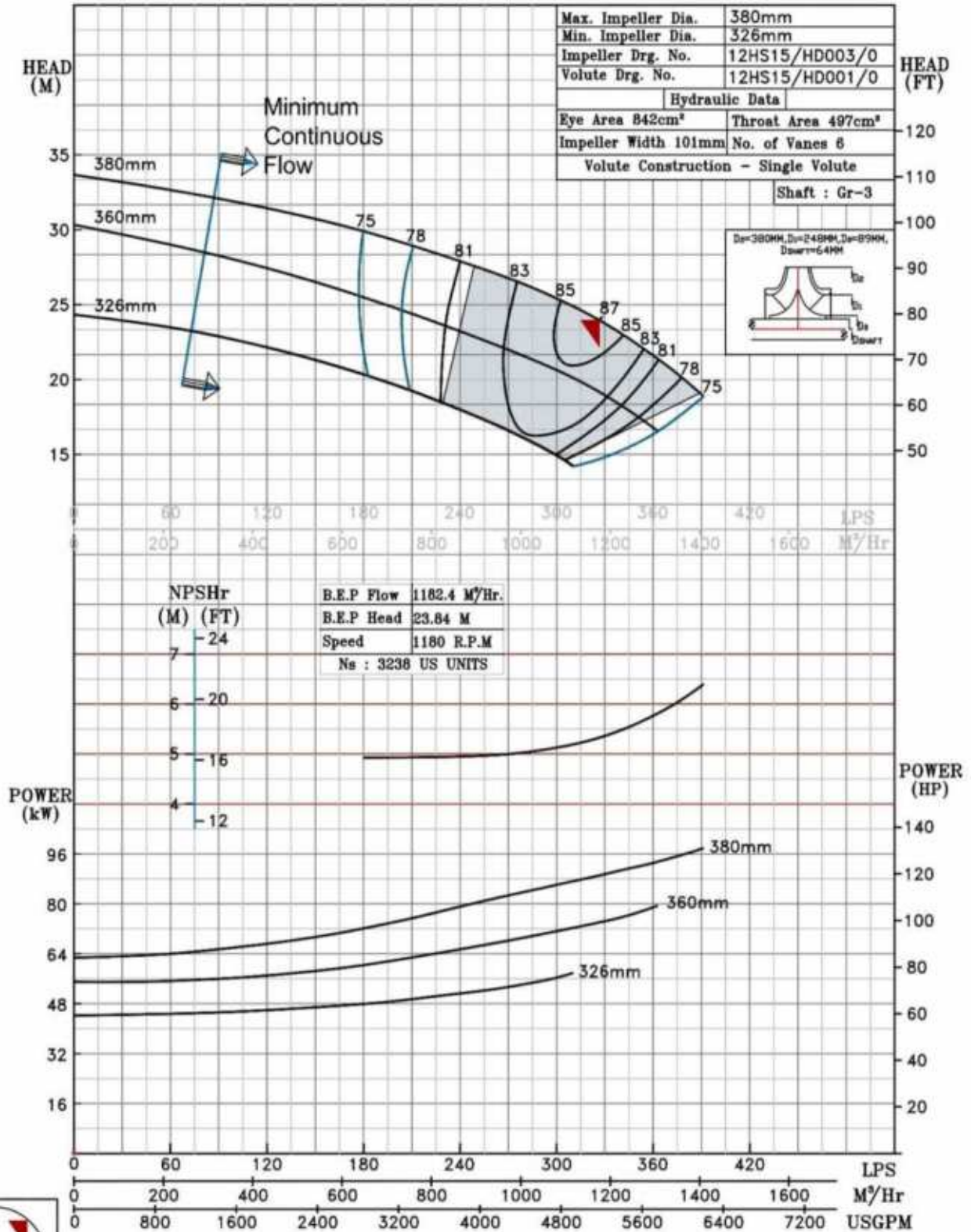
SIZE 350x300-380 TEST PRESS. 24 bar

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 12HS16 @1180 R.P.M

12HS16/X/104166

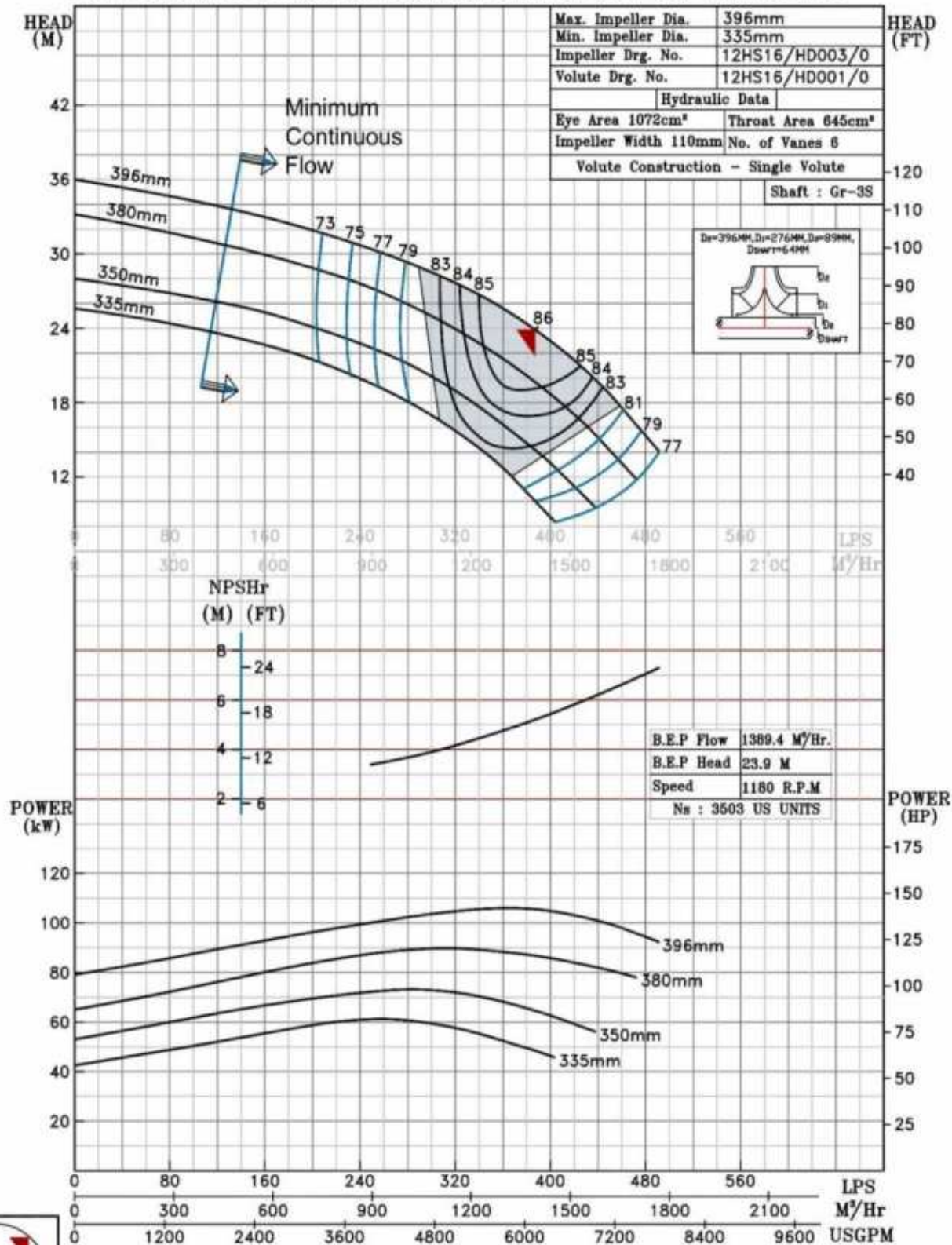
**FISHER PUMP**

HS RANGE

|                                      |                       |
|--------------------------------------|-----------------------|
| MODEL 12HS16                         | WORKING PRESS. 16 bar |
| SIZE 400x300-396                     | 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 12HS18 @1180 R.P.M

12HS18/Y/104266

**FISHER PUMP**

HS RANGE

MODEL 12HS18

WORKING PRESS. 16 bar

SIZE 350x300-462

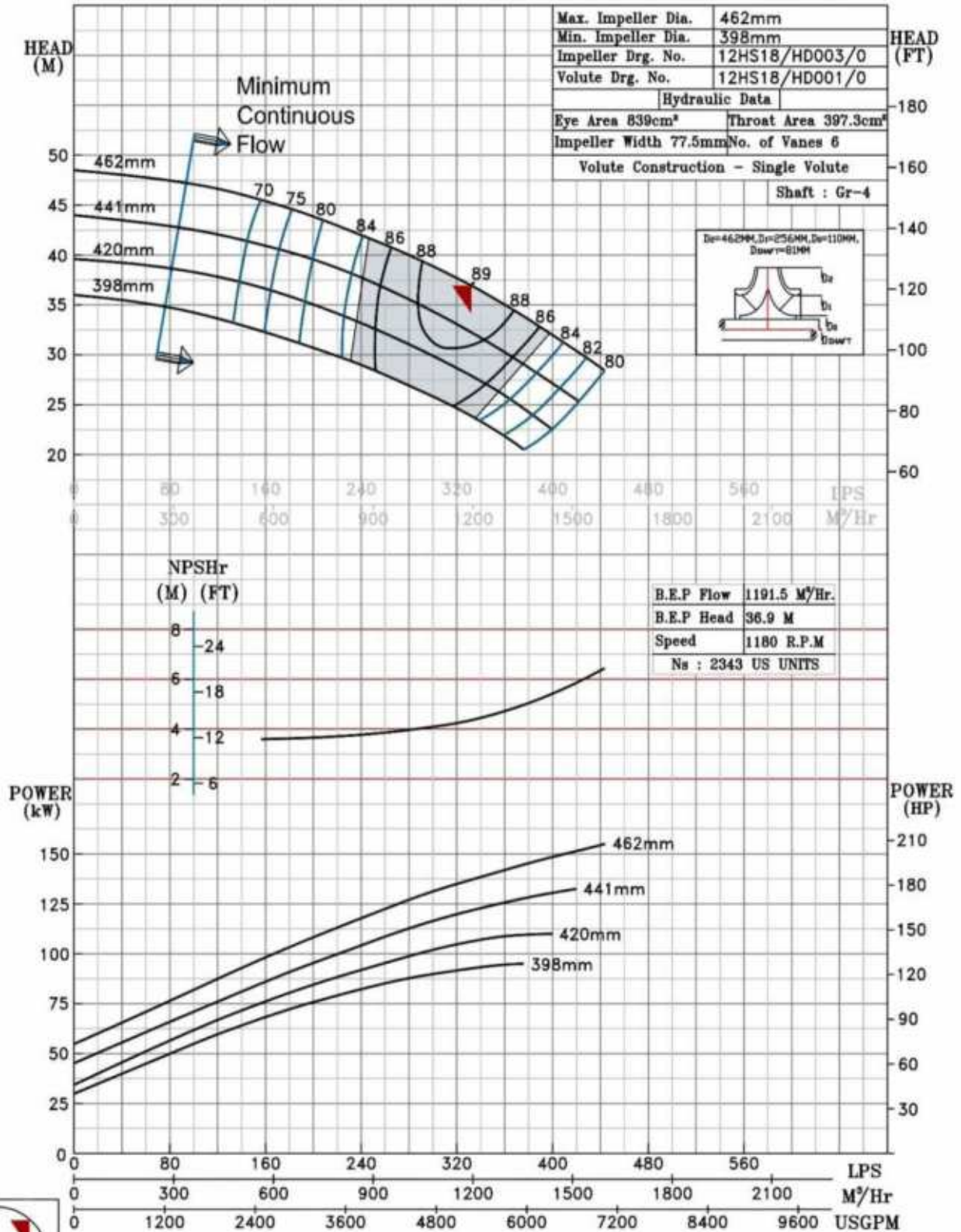
TEST PRESS. 24 bar

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

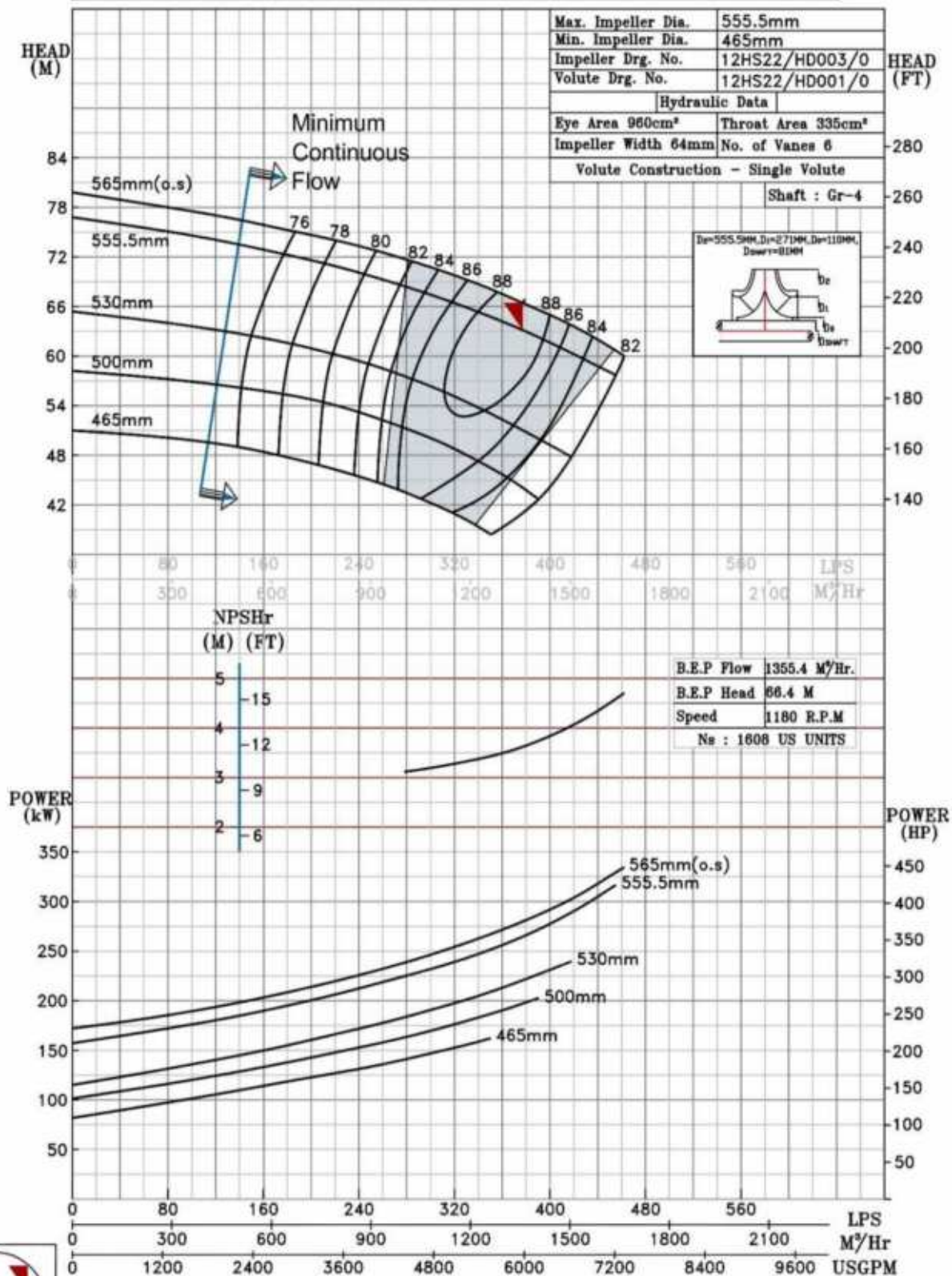


1180 RPM

|                                         |                                      |                       |
|-----------------------------------------|--------------------------------------|-----------------------|
| PERFORMANCE CURVE OF 12HS22 @1180 R.P.M |                                      | 12HS22/X/104366       |
| <b>FISHER PUMP</b>                      | MODEL 12HS22                         | WORKING PRESS. 16 bar |
|                                         | SIZE 350x300-555.5                   | TEST PRESS. 24 bar    |
|                                         | TYPE-AXIALLY SPLIT CASE SINGLE STAGE |                       |
| HS RANGE                                | 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 12HS23 @1180 R.P.M

12HS23/Y/104466

**FISHER PUMP**

HS RANGE

MODEL 12HS23 WORKING PRESS. 16 bar

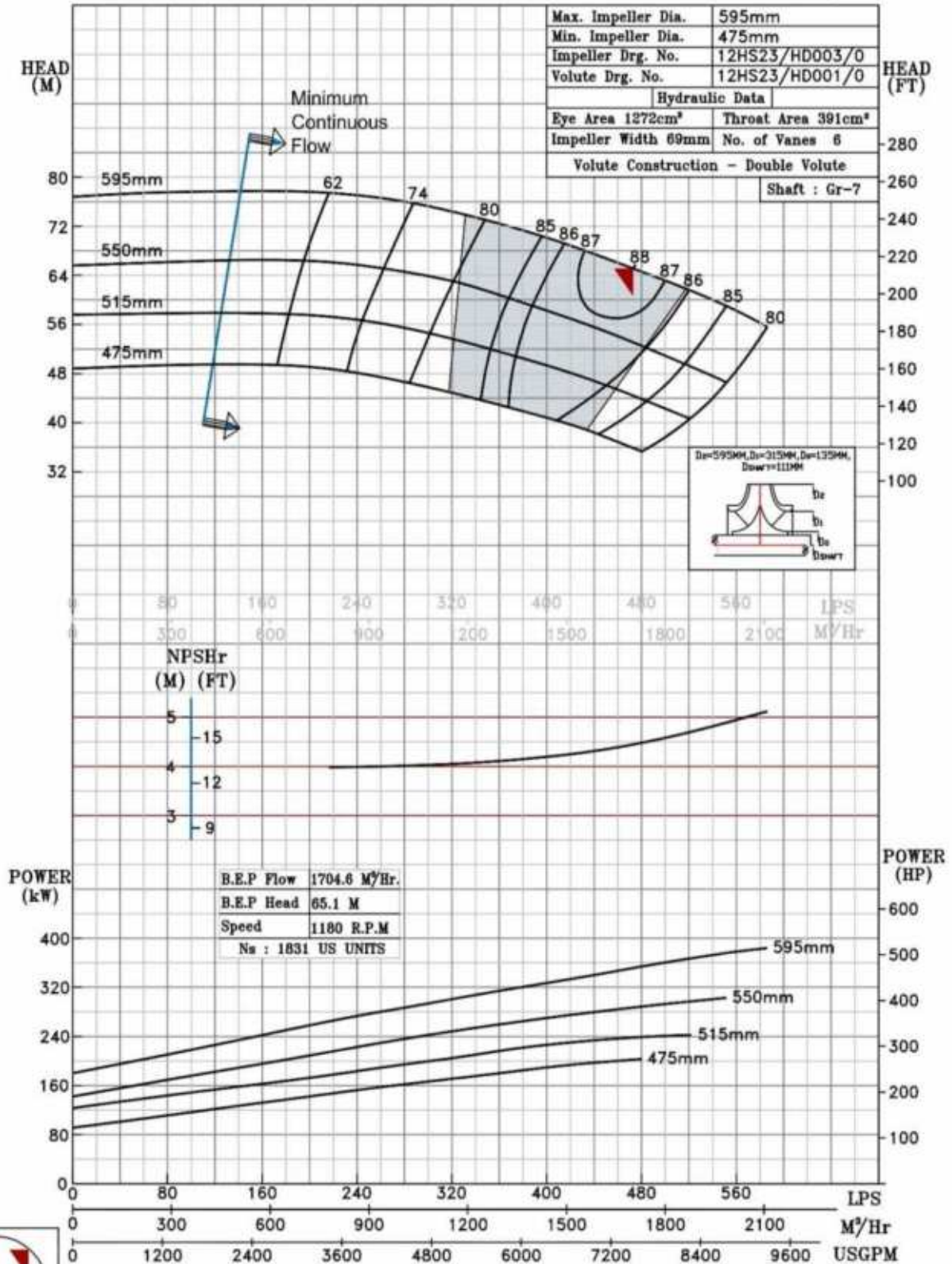
SIZE 350x300-595 TEST PRESS. 24 bar

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 12HS26 @1180 R.P.M

12HS26/X/104566

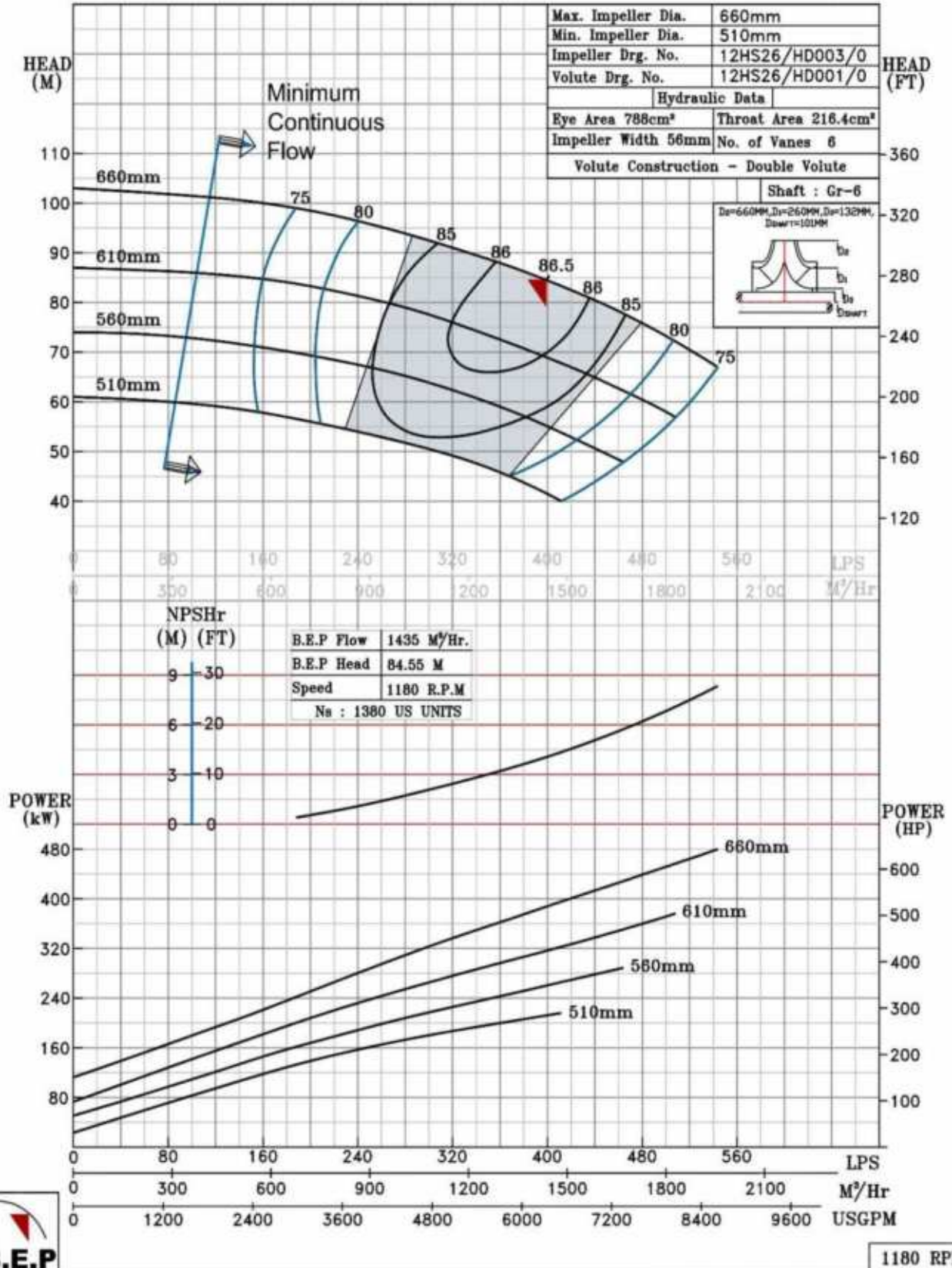
**FISHER PUMP**

HS RANGE

|                                      |                       |
|--------------------------------------|-----------------------|
| MODEL 12HS26                         | WORKING PRESS. 16 bar |
| SIZE 350x300-660                     | 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 14HS16 @1180 R.P.M

14HS16/X/104666

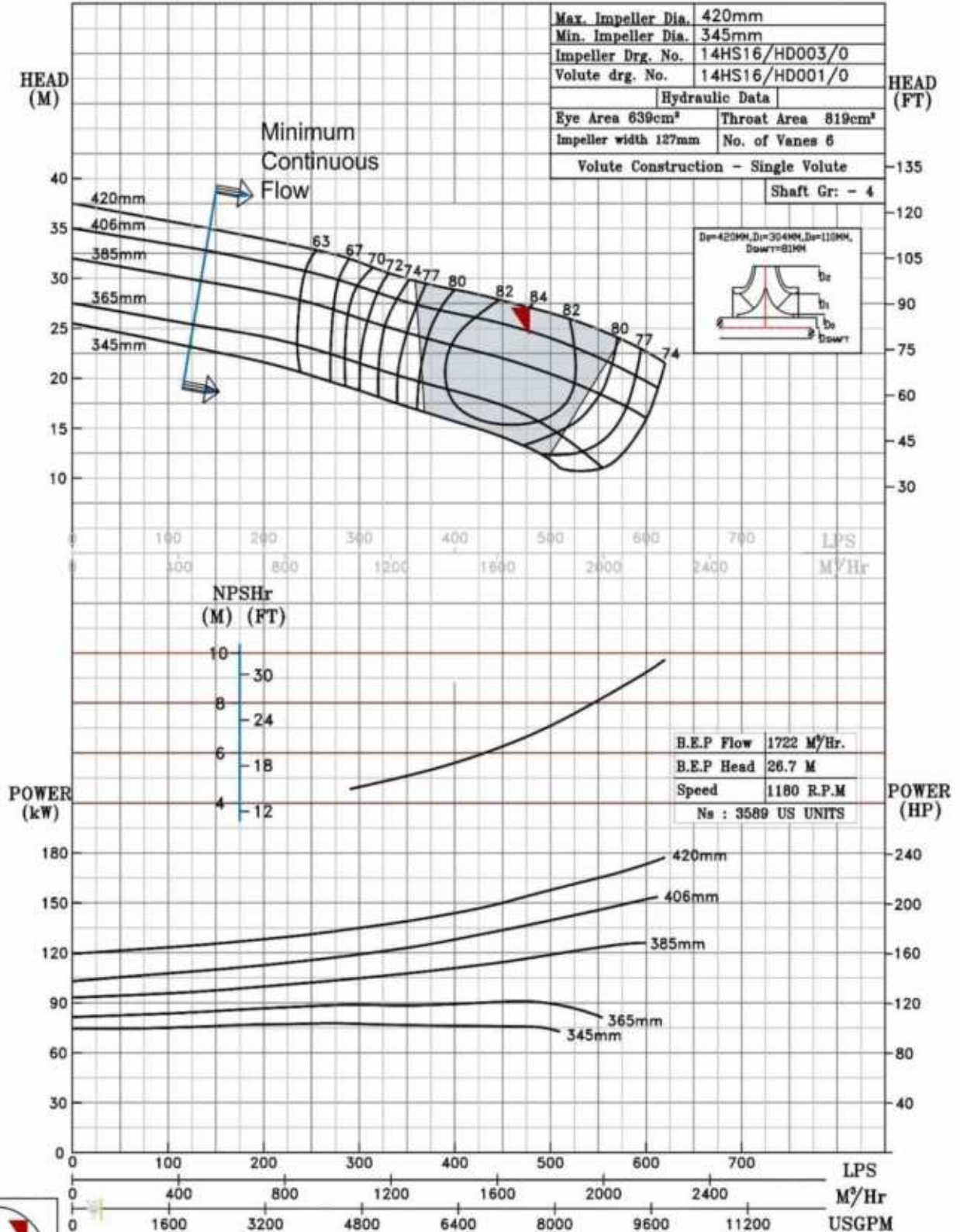
**FISHER PUMP**

HS RANGE

|                                      |                       |
|--------------------------------------|-----------------------|
| MODEL 14HS16                         | WORKING PRESS. 16 bar |
| SIZE 400X350-420                     | 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 14HS19 @1180 R.P.M

14HS19/X/104766

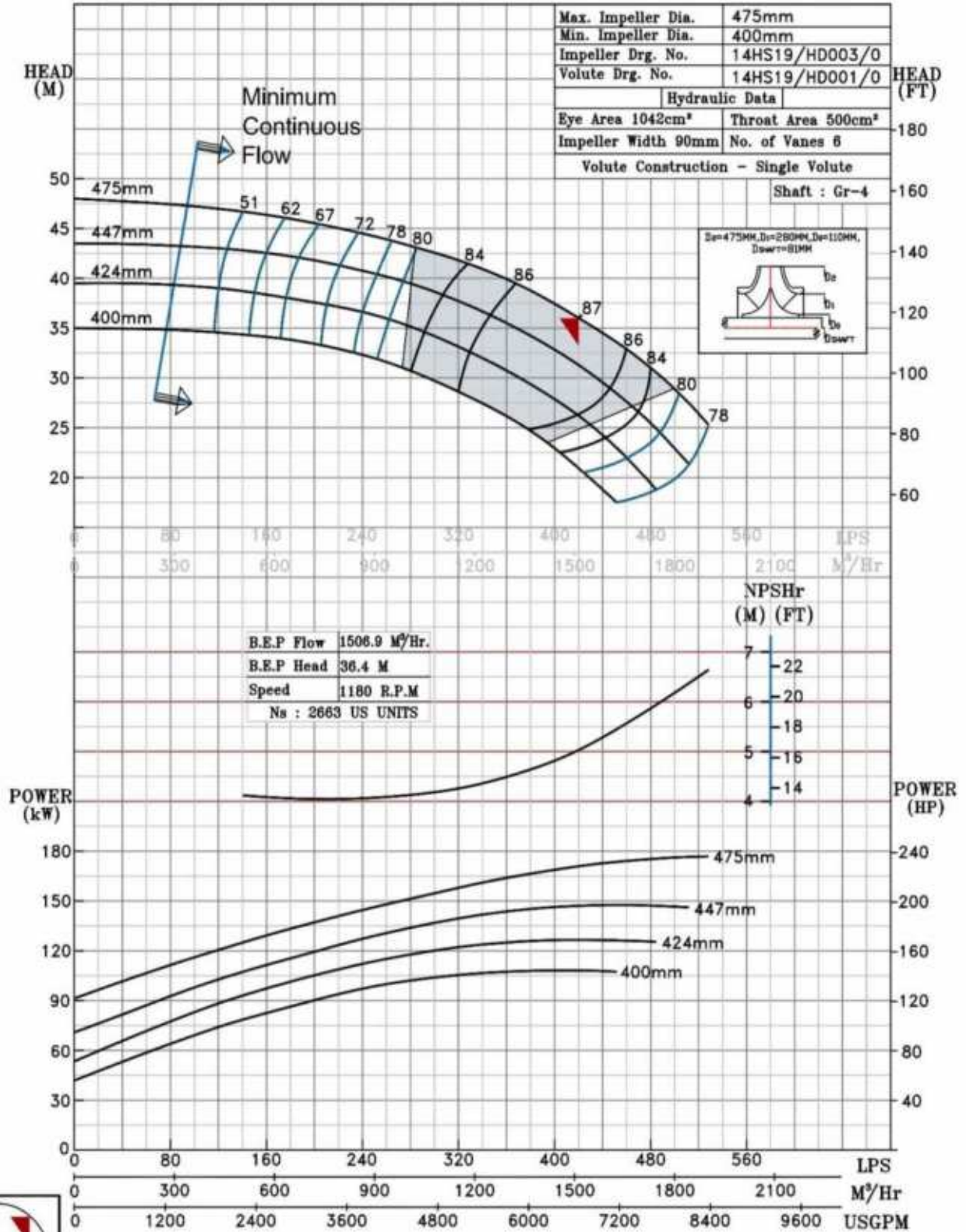
## FISHER PUMP

HS RANGE

|                                     |                      |
|-------------------------------------|----------------------|
| MODEL 14HS19                        | WORKING PRESS 16 bar |
| SIZE 450x350-475                    | TEST PRESS. 24 bar   |
| TYPE-AXIALY 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 14HS21 @1180 R.P.M

14HS21/X/104866

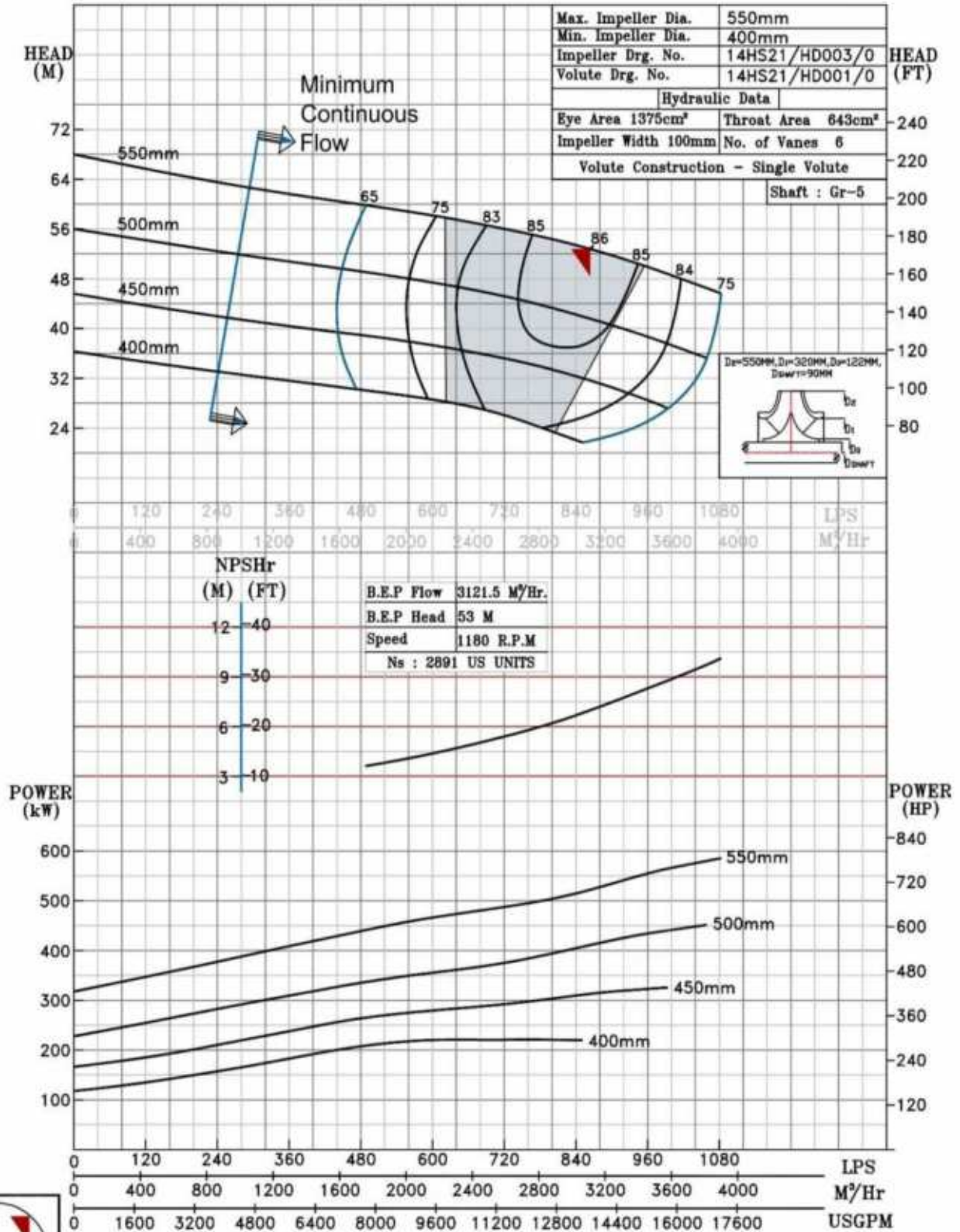
**FISHER PUMP**

HS RANGE

|                                     |               |        |
|-------------------------------------|---------------|--------|
| MODEL 14HS21                        | WORKING PRESS | 20 bar |
| SIZE 400x350-550                    | TEST PRESS.   | 30 bar |
| TYPE-AXIALY 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 14HS24 @1180 R.P.M

14HS24/X/104966

**FISHER PUMP**

HS RANGE

MODEL 14HS24

WORKING PRESS. 16 bar

SIZE 400x350-610

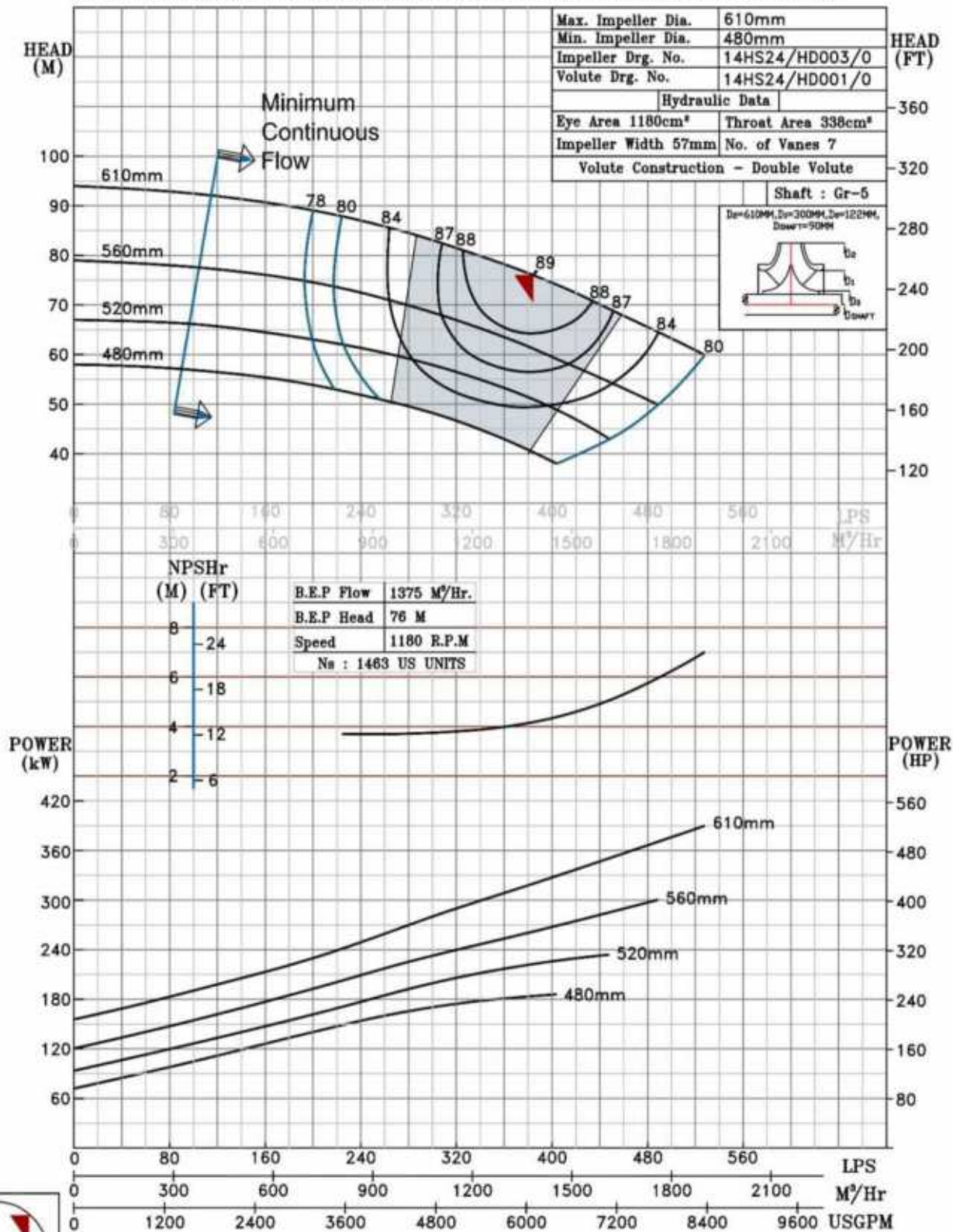
TEST PRESS. 24 bar

TYPE-AXIALY 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 14HS25 @1180 R.P.M

14HS25/X/105066

**FISHER PUMP**

HS RANGE

MODEL 14HS25

WORKING PRESS

16 bar

SIZE 400x350-640

TEST PRESS.

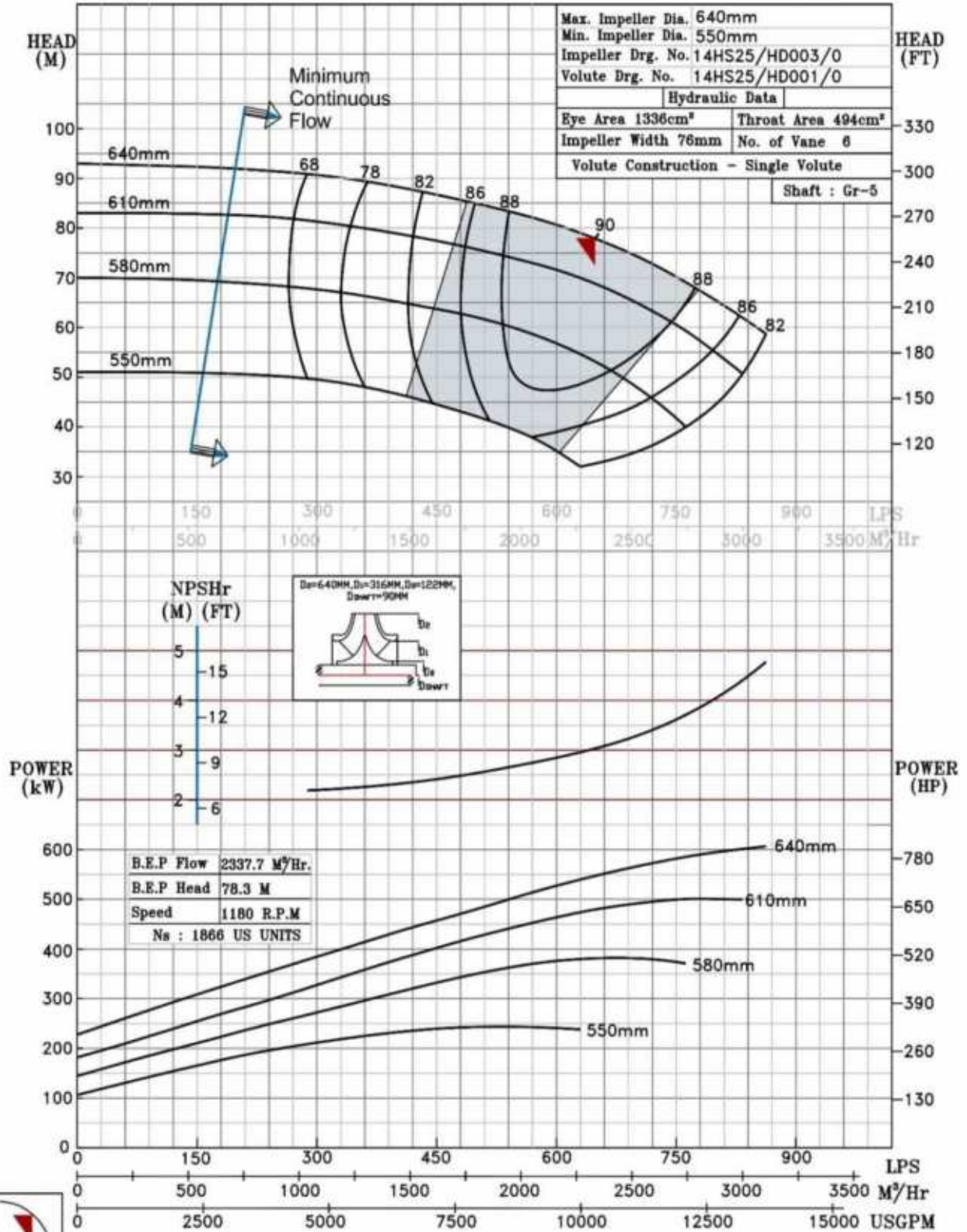
24 bar

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 14HS26 @1180 R.P.M

14HS26/X/105186

**FISHER PUMP**

HS RANGE

MODEL 14HS26

WORKING PRESS. 16 bar

SIZE 400x350-642

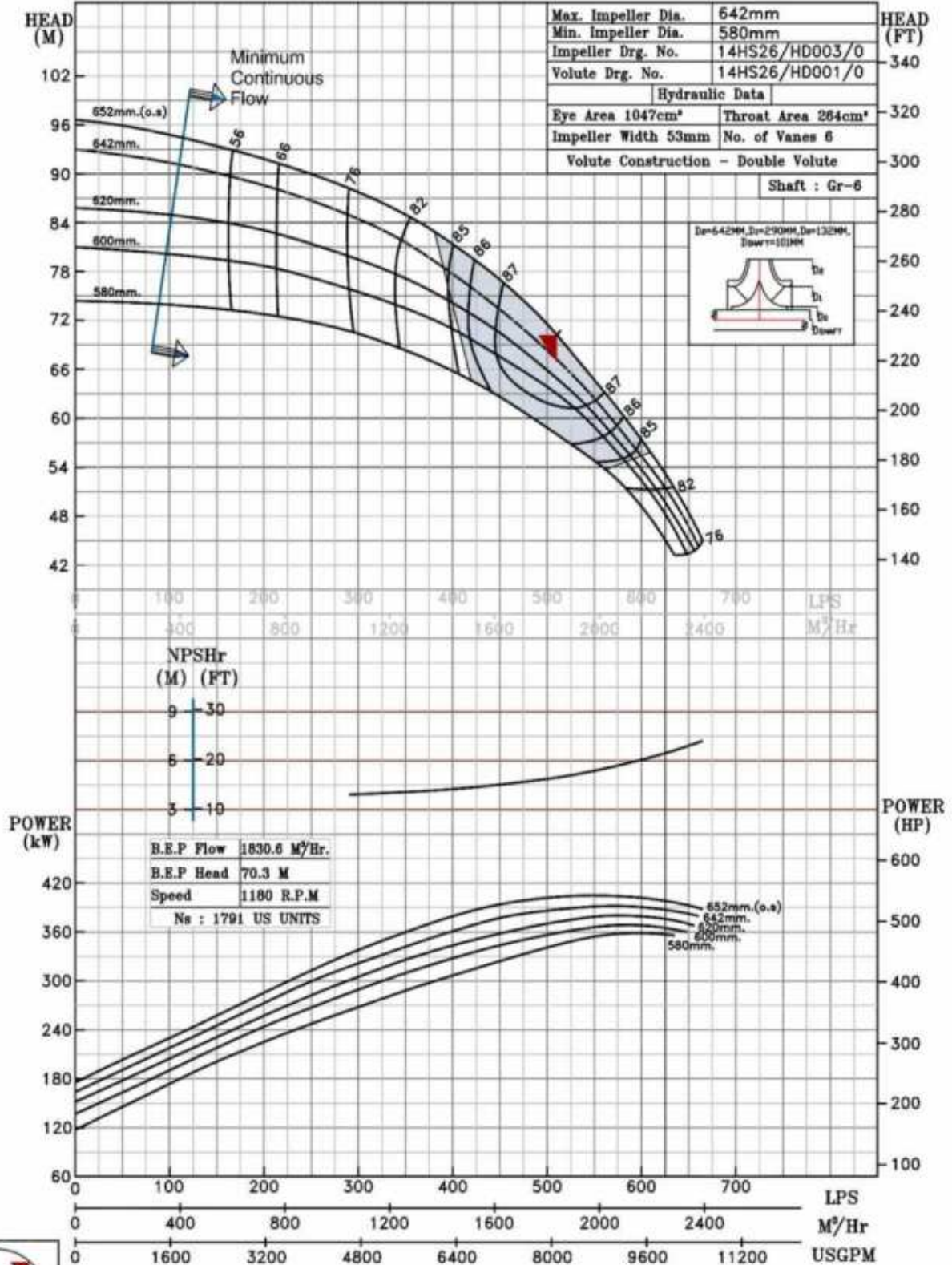
TEST PRESS. 24 bar

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 14HS28 @1180 R.P.M

14HS28/X/105266

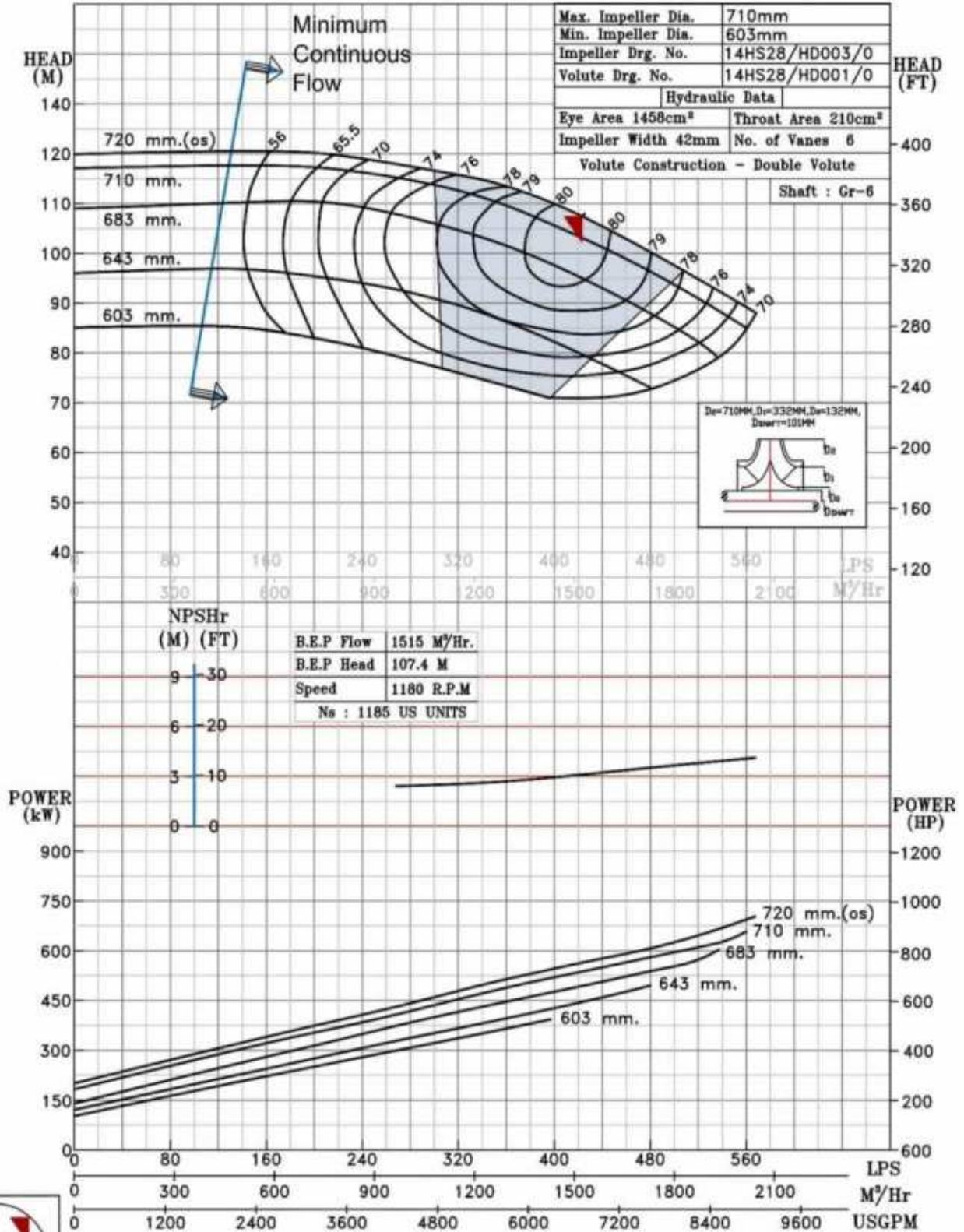
## FISHER PUMP

HS RANGE

|                                     |                       |
|-------------------------------------|-----------------------|
| MODEL 14HS28                        | WORKING PRESS. 16 bar |
| SIZE 450x350-710                    | TEST PRESS. 24 bar    |
| TYPE-AXIALY 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 14HS30 @1180 R.P.M

14HS30/X/105366

## FISHER PUMP

HS RANGE

MODEL 14HS30

WORKING PRESS 16 bar

SIZE 450x350-770

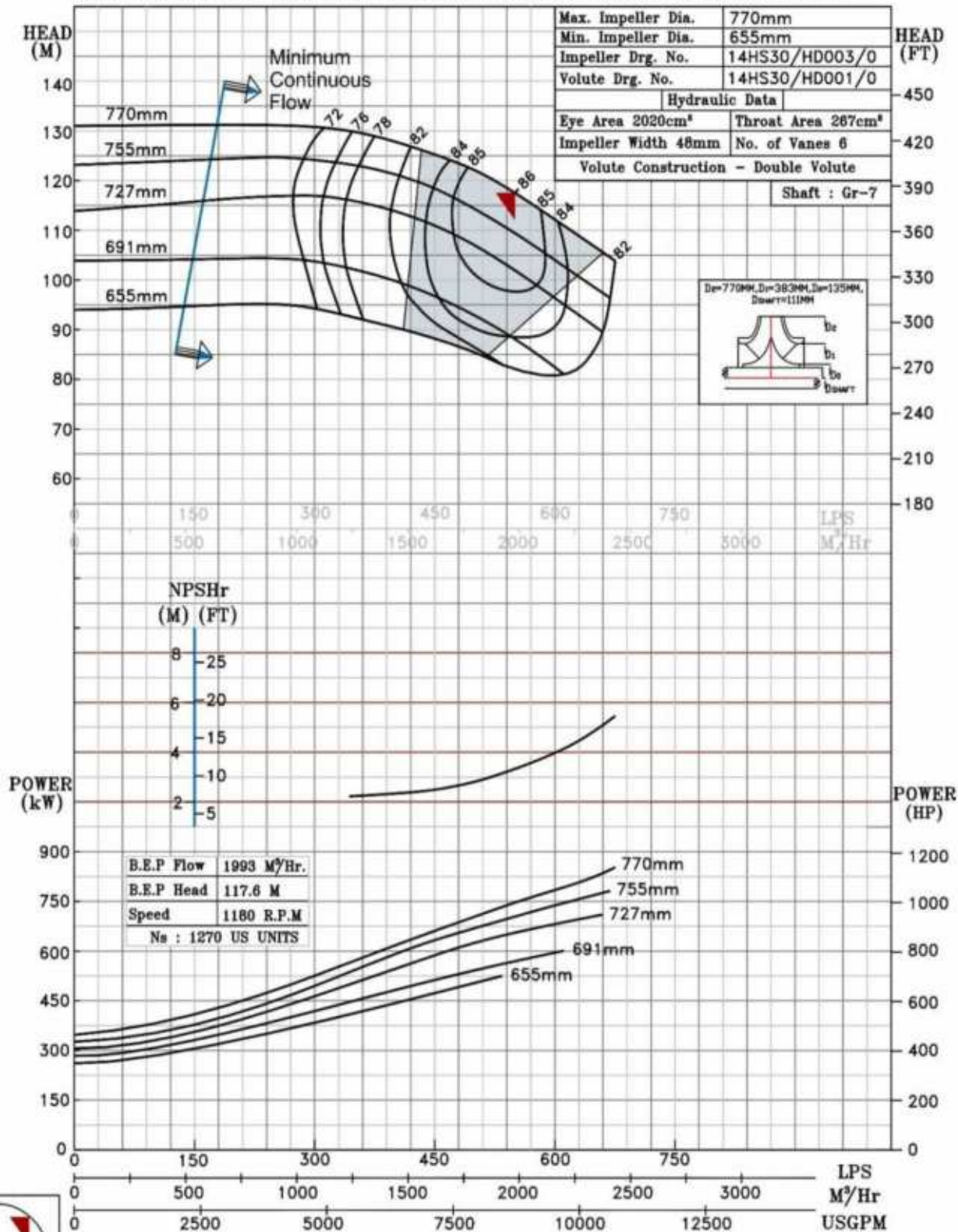
TEST PRESS. 24 bar

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 16HS21 @1180 R.P.M

16HS21/X/105486

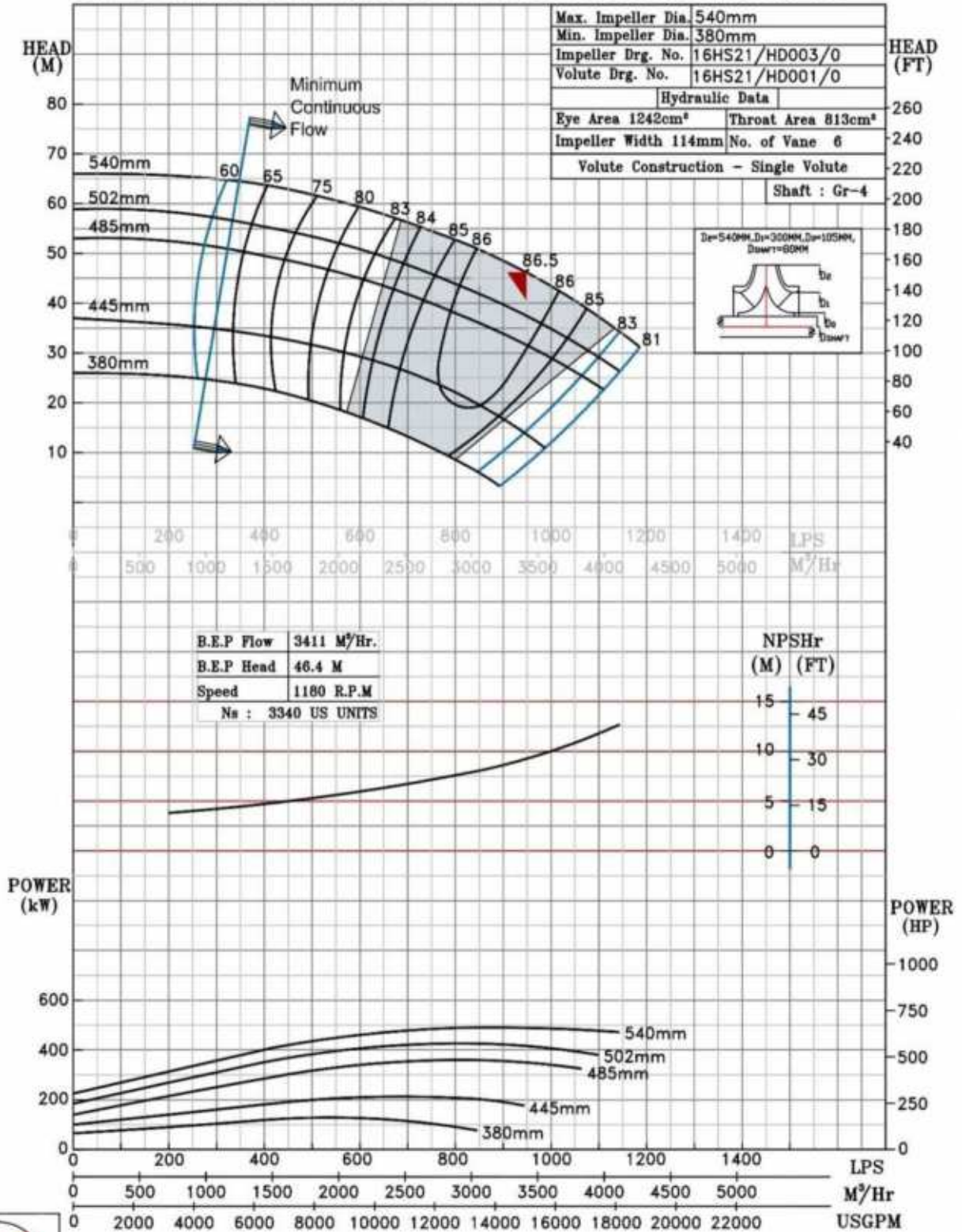
**FISHER PUMP**

HS RANGE

|                                      |                       |
|--------------------------------------|-----------------------|
| MODEL 16HS21                         | WORKING PRESS. 16 bar |
| SIZE 500x500-540                     | 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

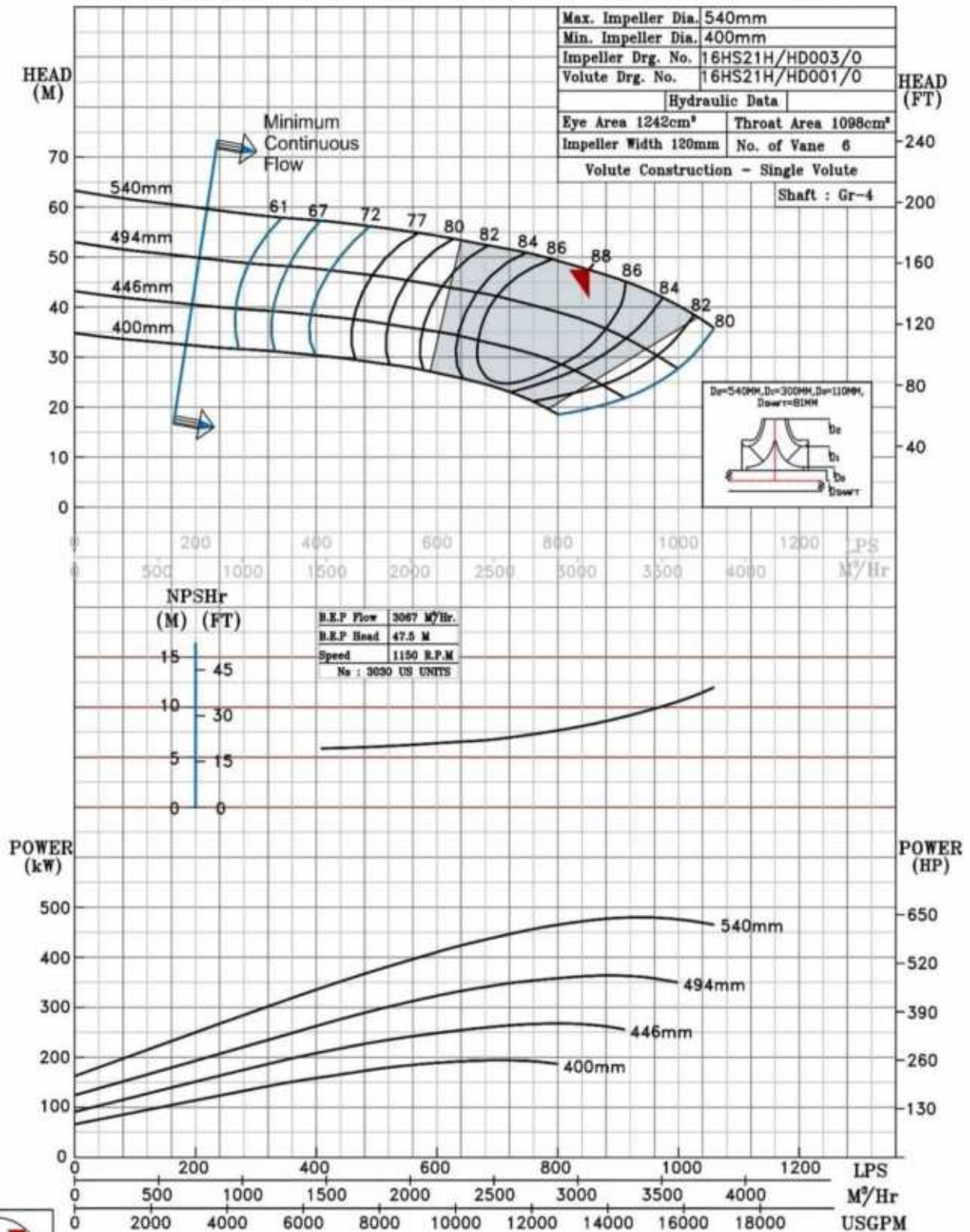


1180 RPM

|                                          |  |                                            |                       |
|------------------------------------------|--|--------------------------------------------|-----------------------|
| PERFORMANCE CURVE OF 16HS21H @1150 R.P.M |  | NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B |                       |
| <b>FISHER PUMP</b><br>HS RANGE           |  | 16HS21H/X/105566                           |                       |
|                                          |  | MODEL 16HS21H                              | WORKING PRESS. 16 bar |
|                                          |  | SIZE 500x400-540                           | TEST PRESS. 24 bar    |
|                                          |  | TYPE-AXIALLY SPLIT CASE SINGLE STAGE       |                       |
|                                          |  | SPEED 1150 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



1150 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

# PERFORMANCE CURVE OF 16HS21L @1150 R.P.M

16HS21L/X/105666

**FISHER PUMP**

HS RANGE

MODEL 16HS21L WORKING PRESS. 16 bar

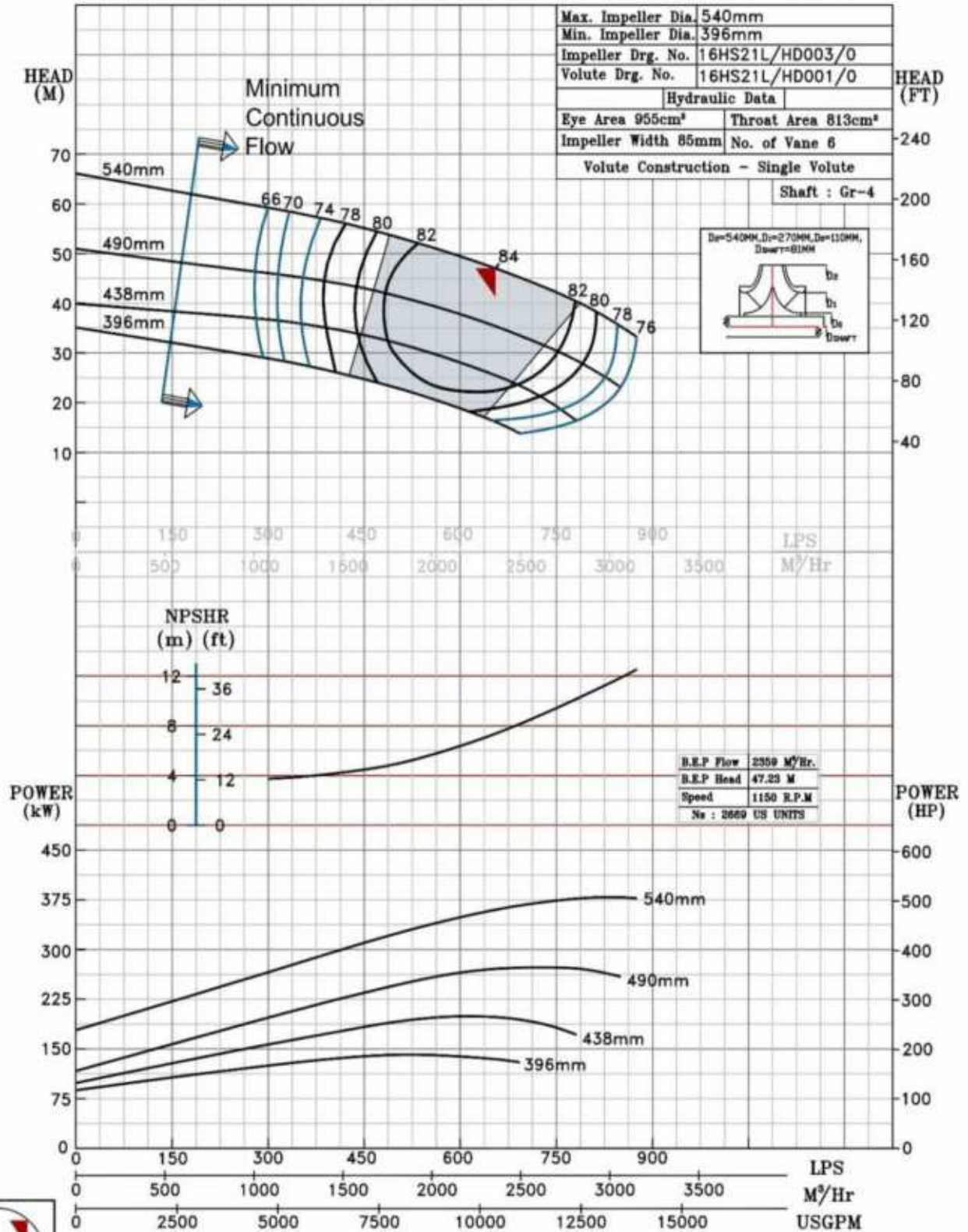
SIZE 500x400-540 TEST PRESS. 24 bar

TYPE-AXIALLY SPLIT CASE SINGLE STAGE

SPEED 1150 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



1150 RPM

NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

# PERFORMANCE CURVE OF 16HS26 @1180 R.P.M

16HS26/X/105766

## FISHER PUMP

HS RANGE

MODEL 16HS26

WORKING PRESS 16 bar

SIZE 500x400-662

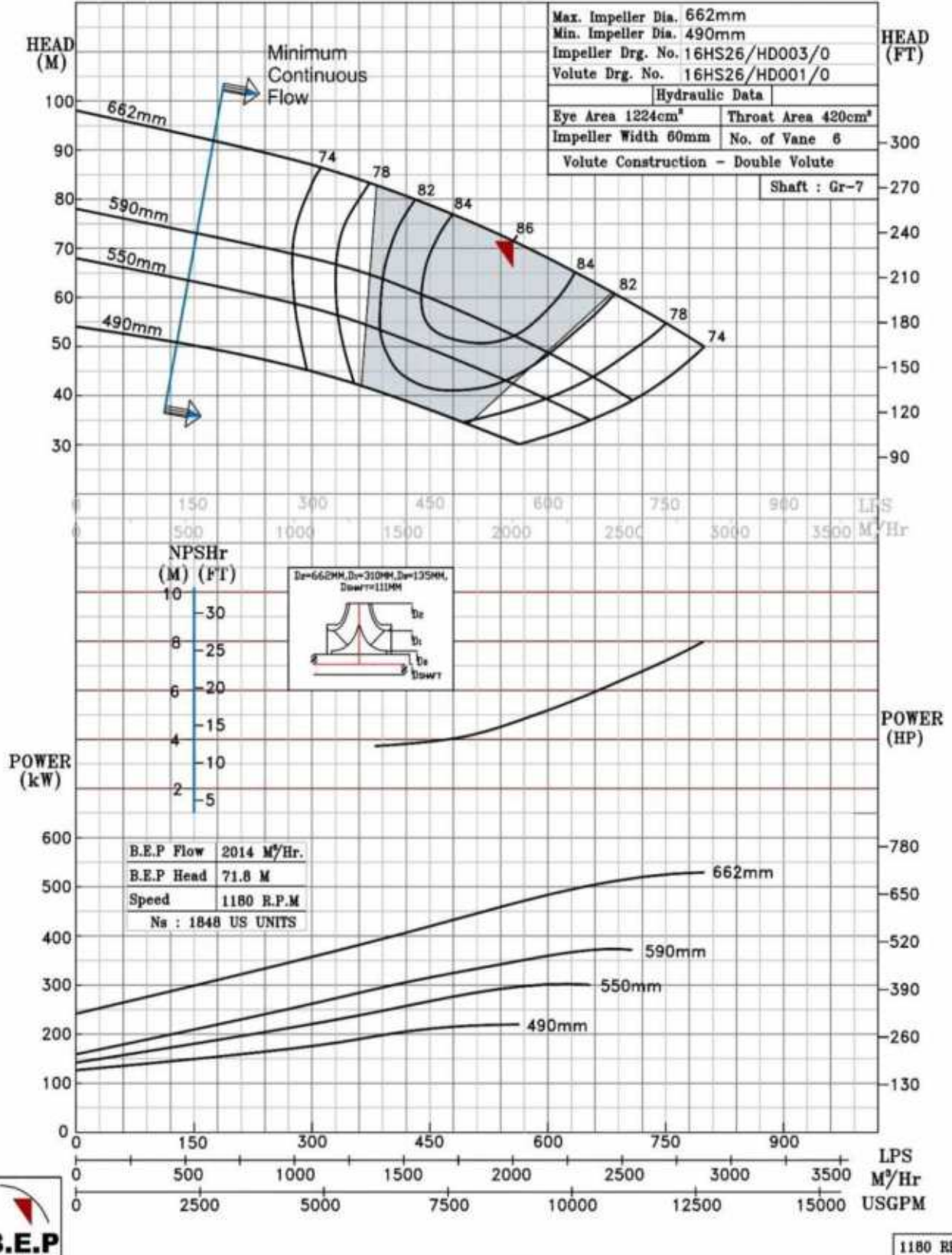
TEST PRESS. 24 bar

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