


Keppel Seghers
Parts list
Lista czesci

| Rev. | HP Dep. | | | Date/ Data | Name/ Nazwisko | Signature/ Podpis | | Description / Opis | | | Project Code: 12174 - BIALYSTOK WTE PLANT | | | | | | | | | | | | | | |
|------|--------------|------|-------|-------------------------------|----------------|------------------------|--|--------------------|---------------------|---------------------------------|---|---------|--|-----|----------|-----------|------------|-----|--------|-------|---------|--------|-------|---------------|--|
| 05 | prepared by: | | | 23/07/2014 | | M.P. | | | | WPS changed | | | Description : SH 4 bundles - outlet header Partlist Nr. : ZUOK_PP 240 03 0 21 2 404 06 | | | | | | | | | | | | |
| | approved by: | | | 23/07/2014 | | J.K. | | | | Zmieniono WPS | | | | | | | | | | | | | | | |
| 06 | prepared by: | | | 4/02/2015 | | M.P. | | | | Add note documentation as-built | | | Uwagi KKS Remarks KKS Waga całkowita Total weight 832,0 kg Dyspozycja Disposition F (V=Shipping part; F=manufacturing part) (V=wysyłka; F=element produkcji) | | | | | | | | | | | | |
| | approved by: | | | 4/02/2015 | | J.K. | | | | Dod. uwagi dok.powykonawcza | | | | | | | | | | | | | | | |
| 02 | prepared by: | | | 6/08/2013 | | K.C. | | | | item 1.1 was changed | | | | | | | | | | | | | | | |
| | approved by: | | | 6/08/2013 | | J.K. | | | | zmieniono poz. 1.1 | | | | | | | | | | | | | | | |
| 03 | prepared by: | | | 16/12/2013 | | M.P. | | | | Detail B changed | | | | | | | | | | | | | | | |
| | approved by: | | | 16/12/2013 | | J.K. | | | | Zmieniono szczegół B | | | | | | | | | | | | | | | |
| 04 | prepared by: | | | 10/01/2014 | | M.P. | | | | Add.Det.F and item 2.5 | | | | | | | | | | | | | | | |
| | approved by: | | | 10/01/2014 | | J.K. | | | | Dodano szczeg.F i poz 2.5 | | | | | | | | | | | | | | | |
| Rew | Poz. | J.m. | Ilość | Opis 1 | | Opis 2 | | | Dimension / Wymiary | | | Gatunek | | | | | | | | Norma | | Odbiór | | Weight / Waga | |
| Rev. | Item | Unit | Qty | Description 1 | | Description 2 | | | Ø / B | | t | L | Material | | Standard | | Zertifcate | | Single | | Summary | | Disp. | Remarks | |
| | 1 | Pcs | 1 | Inlet header SH4 - left side | | | | | | | | | | | | | | | 412,9 | | 412,9 | F | | | |
| | 1.1 | Pcs | 1 | Tube / Rura | | Header / Rura komorowa | | | | | | | 219,1 | 25 | 3077 | 16Mo3 | EN 10216-2 | 3.1 | | 368,2 | 368,2 | | F | | |
| | 1.2 | Pcs | 15 | Tube / Rura | | | | | | | | | 38 | 5,6 | 249 | 13CrMo4-5 | EN 10216-2 | 3.1 | | 1,1 | 16,7 | | F | | |
| | 1.3 | Pcs | 15 | Tube / Rura | | | | | | | | | 38 | 5,6 | 417 | 13CrMo4-5 | EN 10216-2 | 3.1 | | 1,9 | 28,0 | | F | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 2 | Pcs | 1 | Inlet header SH4 - right side | | | | | | | | | | | | | | | | 419,1 | | 419,1 | F | | |
| | 2.1 | Pcs | 1 | Tube / Rura | | Header / Rura komorowa | | | | | | | 219,1 | 25 | 3049 | 16Mo3 | EN 10216-2 | 3.1 | | 364,9 | 364,9 | | F | | |
| | 2.2 | Pcs | 15 | Tube / Rura | | | | | | | | | 38 | 5,6 | 249 | 13CrMo4-5 | EN 10216-2 | 3.1 | | 1,1 | 16,7 | | F | | |
| | 2.3 | Pcs | 15 | Tube / Rura | | | | | | | | | 38 | 5,6 | 417 | 13CrMo4-5 | EN 10216-2 | 3.1 | | 1,9 | 28,0 | | F | | |
| | 2.4 | Pcs | 1 | Forged bar / Pręt kuty | | | | | | | | | 219,1 | | 52 | 16Mo3 | EN10222-2 | 3.1 | | 8,1 | 8,1 | | F | | |
| | 2.5 | Pcs | 2 | Plate / Blacha | | | | | | | | | 80 | 10 | 116 | 16Mo3 | EN10028-2 | 3.1 | | 0,7 | 1,4 | | F | | |