



## PERAKUAN PEMATUHAN STANDARD (BAHAN BINAAN)

Dengan ini disahkan bahawa

### HIAP TECK HARDWARE SDN BHD (276336-A)

LOT 6096, JALAN HJ.ABD MANAN  
BATU 5 1/2, JALAN MERU  
41050 KLANG, SELANGOR

Telah menjalani ujian di makmal yang diiktiraf sebagaimana butiran di bawah

|                                                                                                                                          |                                                |
|------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|
| No. Kelulusan PPS : <b>2-07190205</b>                                                                                                    |                                                |
| Nama & Alamat Kilang                                                                                                                     |                                                |
| <b>RIZHAO MEDIUM SECTION MILL CO., LTD</b><br><b>NO.600, BINHAI ROAD</b><br><b>276806 RIZHAO CITY</b><br><b>SHANDONG PROVINCE, CHINA</b> |                                                |
| Kategori Produk                                                                                                                          | Negara Pembuat                                 |
| <b>IRON AND STEEL PRODUCTS</b>                                                                                                           | <b>CHINA</b>                                   |
| No. Sijil Produk / Laporan Ujian :<br><b>PC001779</b>                                                                                    |                                                |
| Tempoh Sah Perakuan Pematuhan Standard                                                                                                   | <b>25 Jun 2026</b> sehingga <b>24 Jun 2027</b> |
| Jenis produk Bahan Binaan : (Rujuk <b>Lampiran A</b> untuk butiran terperinci)                                                           |                                                |



TS. NOR HAMIZA ZAHAR  
PENGURUS KANAN  
BAHAGIAN PEMATUHAN KUALITI BINAAN

SIJIL INI ADALAH CETAKAN KOMPUTER DAN TIDAK MEMERLUKAN TANDATANGAN

No. Kelulusan PPS : **2-07190205**  
 No. Permohonan : **PPSi\_0626000357**  
 Nama Syarikat / Pengimport : **HIAP TECK HARDWARE SDN BHD**

| NO. | NAMA PRODUK                                       | STANDARD PRODUK      | JENAMA | SAIZ / DIMENSI                                                                                                                                                                                                                                                                                         | MODEL NO. | GRED                                            |
|-----|---------------------------------------------------|----------------------|--------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-------------------------------------------------|
| 1   | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H      | DEPTH (MM) X WIDTH (MM) X WEB THICKNESS (MM) X FLANGE THICKNESS (MM) = 150 X 150 X 7 X 10, 175 X 175 X 7.5 X 11, 194 X 150 X 6 X 9, 200 X 150 X 6 X 9, 200 X 200 X 8 X 12, 200 X 200 X 12 X 12, 200 X 200 X 10 X 16, 200 X 204 X 12 X 12, 208 X 202 X 10 X 16, 244 X 175 X 7 X 11, 244 X 252 X 11 X 11 | H-BEAM    | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
| 2   | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H      | DEPTH (MM) X WIDTH (MM) X WEB THICKNESS (MM) X FLANGE THICKNESS (MM) = 198 X 99 X 4.5 X 7, 200 X 100 X 4.5 X 7, 248 X 124 X 5 X 8                                                                                                                                                                      | H-BEAM    | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
| 3   | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H      | DEPTH (MM) X WIDTH (MM) X WEB THICKNESS (MM) X FLANGE THICKNESS (MM) = 200 X 100 X 5.5 X 8                                                                                                                                                                                                             | H-BEAM    | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
| 4   | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H      | DEPTH (MM) X WIDTH (MM) X WEB THICKNESS (MM) X FLANGE THICKNESS (MM) = 248 X 249 X 8 X 13, 250 X 175 X 7 X 11, 250 X 250 X 11 X 11, 250 X 250 X 8 X 13, 250 X 250 X 9 X 14, 250 X 250 X 14 X 14, 250 X 255 X 14 X 14, 294 X 200 X 8 X 12, 294 X 302 X 12 X 12, 298 X 201 X 9 X 14, 298 X 299 X 9 X 14  | H-BEAM    | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |

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| 5  | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH (MM) X WIDTH (MM) X WEB THICKNESS (MM) X FLANGE THICKNESS (MM) = 250 X 125 X 5 X 8                                                                                                                                                                                                                                                         | H-BEAM | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
| 6  | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH (MM) X WIDTH (MM) X WEB THICKNESS (MM) X FLANGE THICKNESS (MM) = 250 X 125 X 6 X 9, 298 X 149 X 5.5 X 8,                                                                                                                                                                                                                                   | H-BEAM | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
| 7  | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH (MM) X WIDTH (MM) X WEB THICKNESS (MM) X FLANGE THICKNESS (MM) = 300 X 150 X 5.5 X 8, 300 X 150 X 6.5 X 9                                                                                                                                                                                                                                  | H-BEAM | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
| 8  | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH (MM) X WIDTH (MM) X WEB THICKNESS (MM) X FLANGE THICKNESS (MM)= 300 X 200 X 8 X 12, 300 X 200 X 9 X 14, 300 X 300 X 9 X 14, 300 X 300 X 10 X 15, 300 X 300 X 11 X 17, 300 X 300 X 12 X 12, 300 X 300 X 15 X 15, 300 X 305 X 15 X 15, 304 X 301 X 11 X 17, 336 X 249 X 8 X 12, 338 X 351 X 13 X 13, 340 X 250 X 9 X 14, 344 X 348 X 10 X 16 | H-BEAM | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
| 9  | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH (MM) X WIDTH (MM) X WEB THICKNESS (MM) X FLANGE THICKNESS (MM) = 344 X 354 X 16 X 16, 350 X 250 X 8 X 12, 350 X 250 X 9 X 14, 350 X 350 X 10 X 16, 350 X 350 X 12 X 19, 350 X 350 X 13 X 13, 350 X 350 X 16 X 16, 350 X 350 X 19 X 19, 350 X 357 X 19 X 19, 386 X 299 X 9 X 14                                                             | H-BEAM | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
| 10 | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH (MM) X WIDTH (MM) X WEB THICKNESS (MM) X FLANGE THICKNESS (MM) = 346 X 174 X 6 X 9, 350 X 175 X 6 X 9, 350 X 175 X 7 X 11, 350 X 175 X 8 X 13, 354 X 176 X 8 X 13                                                                                                                                                                          | H-BEAM | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
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| 11 | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH (MM) X WIDTH (MM) X WEB THICKNESS (MM) X FLANGE THICKNESS (MM) = 388 X 402 X 15 X 15, 390 X 300 X 10 X 16, 394 X 398 X 11 X 18, 394 X 405 X 18 X 18, 400 X 300 X 9 X 14, 400 X 300 X 10 X 16, 400 X 400 X 11 X 18, 400 X 400 X 13 X 21, 400 X 400 X 15 X 15, 400 X 400 X 18 X 18 | H-BEAM | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
| 12 | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH (MM) X WIDTH (MM) X WEB THICKNESS (MM) X FLANGE THICKNESS (MM) = 396 X 199 X 7 X 11, 400 X 200 X 7 X 11, 400 X 200 X 8 X 13, 400 X 200 X 9 X 15                                                                                                                                  | H-BEAM | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
| 13 | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH (MM) X WIDTH (MM) X WEB THICKNESS (MM) X FLANGE THICKNESS (MM) = 400 X 400 X 18 X 28, 400 X 400 X 21 X 21, 400 X 408 X 21 X 21, 414 X 405 X 18 X 28, 434 X 299 X 10 X 15, 440 X 300 X 11 X 18, 446 X 302 X 13 X 21, 450 X 300 X 10 X 15, 450 X 300 X 11 X 18                     | H-BEAM | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
| 14 | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH (MM) X WIDTH (MM) X WEB THICKNESS (MM) X FLANGE THICKNESS (MM) = 404 X 201 X 9 X 15, 446 X 199 X 8 X 12, 450 X 200 X 8 X 12, 450 X 200 X 9 X 14, 450 X 200 X 10 X 17                                                                                                             | H-BEAM | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
| 15 | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH (MM) X WIDTH (MM) X WEB THICKNESS (MM) X FLANGE THICKNESS (M) = 450 X 300 X 13 X 21, 482 X 300 X 11 X 15, 488 X 300 X 11 X 18, 494 X 302 X 13 X 21, 500 X 300 X 11 X 15, 500 X 300 X 11 X 18, 500 X 300 X 13 X 21, 582 X 300 X 12 X 17                                           | H-BEAM | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
| 16 | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH (MM) X WIDTH (MM) X WEB THICKNESS (MM) X FLANGE THICKNESS (M) = 456 X 201 X 10 X 17, 496 X 199 X 9 X 14, 500 X 200 X 9 X 14, 500 X 200 X 10 X 16, 500 X 200 X 11 X 19, 506 X 201 X 11 X 19                                                                                       | H-BEAM | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
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| 17 | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH (MM) X WIDTH (MM) X WEB THICKNESS (MM) X FLANGE THICKNESS (MM) =588 X 300 X 12 X 20, 594 X 302 X 14 X 23, 600 X 300 X 12 X 17, 600 X 300 X 12 X 20, 600 X 300 X 14 X 23, 692 X 300 X 13 X 20, 700 X 300 X 13 X 20, 700 X 300 X 13 X 24                                                                                                                                                                                                                                                                                                    | H-BEAM           | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
| 18 | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH (MM) X WIDTH (MM) X WEB THICKNESS (MM) X FLANGE THICKNESS (MM) = 596 X 199 X 10 X 15, 600 X 200 X 10 X 15, 600 X 200 X 11 X 17, 600 X 200 X 12 X 20, 600 X 200 X 13 X 23, 606 X 201 X 12 X 20, 612 X 202 X 13 X 23,                                                                                                                                                                                                                                                                                                                       | H-BEAM           | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
| 19 | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH (MM) X WIDTH (MM) X UNIT WEIGHT (KGM) =152 X 152 X 23, 152 X 152 X 30, 152 X 152 X 37, 203 X 203 X 46, 203 X 203 X 46.1, 203 X 203 X 52, 203 X 203 X 60, 203 X 203 X 71, 203 X 203 X 86,254 X 254 X 73, 254 X 254 X 89, 254 X 254 X 107, 254 X 254 X 132, 254 X 254 X 167, 305 X 305 X 97, 305 X 305 X 118, 305 X 305 X 137, 305 X 305 X 158, 305 X 305 X 198, 305 X 305 X 240, 305 X 305 X 283, 356 X 368 X 129, 356 X 368 X 153, 356 X 368 X 177, 356 X 368 X 202, 356 X 406 X 235, 356 X 406 X 235.1, 356 X 406 X 287, 356 X 406 X 340 | UNIVERSAL COLUMN | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
| 20 | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH (MM) X WIDTH (MM) X UNIT WEIGHT (KG/M) 203 X 102 X 15                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | UNIVERSAL BEAMS  | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
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| 21 | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH (MM) X WIDTH (MM) X UNIT WEIGHT (KG/M) =203 X 102 X 23, 203 X 133 X 25, 203 X 133 X 30, 254 X 102 X 22, 254 X 102 X 25, 254 X 102 X 28, 254 X 146 X 31, 254 X 146 X 37, 254 X 146 X 43, 305 X 102 X 25, 305 X 102 X 28, 305 X 102 X 33, 305 X 165 X 40, 305 X 165 X 46, 305 X 165 X 54, 356 X 127 X 33, 356 X 127 X 39, 356 X 171 X 45, 356 X 171 X 51, 356 X 171 X 57, 356 X 171 X 67, 406 X 140 X 39, 406 X 140 X 46, 406 X 178 X 54, 406 X 178 X 60, 406 X 178 X 67, 406 X 178 X 74, 457 X 152 X 52, 457 X 152 X 60 | UNIVERSAL BEAMS | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
| 22 | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH (MM) X WIDTH (MM) X UNIT WEIGHT (KG/M) =457 X 152 X 67, 457 X 152 X 74, 457 X 152 X 82, 457 X 191 X 67, 457 X 191 X 74, 457 X 191 X 82, 457 X 191 X 89, 457 X 191 X 98, 533 X 210 X 82, 533 X 210 X 92, 533 X 210 X 101, 533 X 210 X 109, 533 X 210 X 122, 610 X 229 X 101, 610 X 229 X 113, 610 X 229 X 125, 610 X 229 X 140, 686 X 254 X 125, 686 X 254 X 140, 686 X 254 X 152, 686 X 254 X 170                                                                                                                      | UNIVERSAL BEAM  | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
| 23 | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH (MM) X WIDTH (MM) X UNIT WEIGHT (KG/M) = 610 X 305 X 149, 610 X 305 X 179, 610 X 305 X 238, 914 X 305 X 271                                                                                                                                                                                                                                                                                                                                                                                                            | UNIVERSAL BEAM  | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
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| 24 | HOT ROLLED<br>SECTIONS OF<br>NON-ALLOY<br>STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | <p>DEPTH X WIDTH X WEB THICKNESS<br/>X FLANGE THICKNESS (MM) = 100 X<br/>100 X 6 X 8, 125 X 125 X 6.5 X 9, 148<br/>X 100 X 6 X 9, 150 X 100 X 6 X 9, 150<br/>X 150 X 7 X 10, 175 X 175 X 7.5 X 11,<br/>194 X 150 X 6 X 9, 200 X 150 X 6 X 9<br/>200 X 200 X 8 X 12, 200 X 200 X 12 X<br/>12, 200 X 200 X 10 X 16, 200 X 204 X<br/>12 X 12, 208 X 202 X 10 X 16, 244 X<br/>175 X 7 X 11, 244 X 252 X 11 X 11, 248<br/>X 249 X 8 X 13, 250 X 250 X 11 X 11,<br/>250 X 250 X 8 X 13, 250 X 250 X 9 X<br/>14, 250 X 250 X 14 X 14 250 X 255 X<br/>14 X 14, 294 X 200 X 8 X 12, 298 X 201<br/>X 9 X 14, 298 X 299 X 9 X 14, 294 X<br/>302 X 12 X 12, 300 X 200 X 8 X 12, 300<br/>X 200 X 9 X 14, 300 X 300 X 9 X 14,<br/>300 X 300 X 10 X 15, 300 X 300 X 11 X<br/>17, 300 X 300 X 12 X 12 300 X 300 X<br/>15 X 15, 300 X 305 X 15 X 15, 304 X<br/>301 X 11 X 17, 310 X 305 X 15 X 20,<br/>310 X 310 X 20 X 20, 336 X 249 X 8 X<br/>12, 338 X 351 X 13 X 13, 350 X 250 X 8<br/>X 12, 340 X 250 X 9 X14 350 X 250 X 9<br/>X 14, 344 X 348 X 10 X 16, 344 X 354 X<br/>16 X 16, 350 X 350 X 10 X 16, 350 X<br/>350 X 12 X 19, 350 X 350 X 13 X 13,<br/>350 X 350 X 16 X 16, 350 X 350 X 19 X<br/>19, 350 X 357 X 19 X 19, 386 X 299 X 9<br/>X 14, 390 X 300 X 10 X 16, 400 X 300 X<br/>9 X 14, 400 X 300 X 10 X 16, 388 X 402<br/>X 15 X 15, 394 X 398 X 11 X 18, 394 X<br/>405 X 18 X 18, 400 X 400 X 11 X 18,<br/>400 X 400 X 13 X 21, 400 X 400 X 15 X<br/>15, 400 X 400 X 18 X 18, 400 X 400 X<br/>18 X 28, 400 X 400 X 21 X 21 400 X<br/>408 X 21 X 21, 406 X 403 X 16 X 24,<br/>414 X 405 X 18 X 28, 428 X 407 X 20 X<br/>35, 458 X 417 X 30 X 50, 498 X 432 X<br/>45 X 70, 446 X 302 X 13 X 21, 434 X<br/>299 X 10 X 15, 440 X 300 X 11 X 18<br/>450 X 300 X 10 X 15, 450 X 300 X 11 X<br/>18, 450 X 300 X 13 X 21, 482 X 300 X<br/>11 X 15, 488 X 300 X 11 X 18, 494 X<br/>302 X 13 X 21, 500 X 300 X 11 X 15,</p> | H-BEAM | S235= JR ,<br>DELIVERY<br>CONDITION =<br>+AR (AS<br>ROLLED) |
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|    |                                                   |                      |   | 500 X 300 X 11 X 18, 500 X 300 X 13 X 21 582 X 300 X 12 X 17, 588 X 300 X 12 X 20, 594 X 302 X 14 X 23, 600 X 300 X 12 X 17, 600 X 300 X 12 X 20 600 X 300 X 14 X 23, 692 X 300 X 13 X 20, 700 X 300 X 13 X 20, 700 X 300 X 13 X 24, 708 X 302 X 15 X 28, 792 X 300 X 14 X 22, 800 X 300 X 14 X 22, 800 X 300 X 14 X 26                                                                                                                                                                                                                                                                                                                                                                                                                                                      |        |                                                 |
| 25 | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH X WIDTH X WEB THICKNESS X FLANGE THICKNESS (MM) = 150 X 75 X 5 X 7, 198 X 99 X 4.5 X 7, 200 X 100 X 4.5 X 7, 248 X 124 X 5 X 8, 250 X 125 X 5 X 8,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | H-BEAM | S235= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
| 26 | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH X WIDTH X WEB THICKNESS X FLANGE THICKNESS (MM) = 200 X 100 X 5.5 X 8, 250 X 125 X 6 X 9, 298 X 149 X 5.5 X 8, 300 X 150 X 5.5 X 8, 300 X 150 X 6.5 X 9, 346 X 174 X 6 X 9, 350 X 175 X 6 X 9, 350 X 175 X 7 X 11, 350 X 175 X 8 X 13, 354 X 176 X 8 X 13, 396 X 199 X 7 X 11, 400 X 150 X 8 X 13, 400 X 200 X 7 X 11, 400 X 200 X 8 X 13, 400 X 200 X 9 X 15 404 X 201 X 9 X 15, 446 X 199 X 8 X 12, 450 X 200 X 8 X 12, 450 X 200 X 9 X 14, 450 X 200 X 10 X 17, 456 X 201 X 10 X 17, 496 X 199 X 9 X 14, 500 X 200 X 9 X 14, 500 X 200 X 10 X 16, 500 X 200 X 11 X 19, 506 X 201 X 10 X 19, 506 X 201 X 11 X 19, 596 X 199 X 10 X 15, 600 X 200 X 10 X 15, 600 X 200 X 11 X 17, 600 X 200 X 12 X 20, 600 X 200 X 13 X 23, 606 X 201 X 12 X 20, 612 X 202 X 13 X 23, | H-BEAM | S235= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
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| 27 | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH X WIDTH X WEB THICKNESS X FLANGE THICKNESS (MM) = 152 X 152 X23, 152 X 152 X 30, 152 X 152 X 37, 203 X 203 X 46, 203 X 203 X 46.1, 203 X 203 X 52, 203 X 203 X 60, 203 X 203 X 54, 203 X 203 X 71, 203 X 203 X 86, 203 X 203 X 100, 254 X 254 X 63, 254 X 254 X 71, 254 X 254 X 73, 254 X 254 X 80, 254 X 254 X 85, 254 X 254 X 89, 254 X 254 X 101, 254 X 254 X 107, 254 X 254 X 115, 254 X 254 X 132, 254 X 254 X 149, 254 X 254 X 167, 305 X 305 X 97, 305 X 305 X 107, 305 X 305 X 118, 305 X 305 X 126, 305 X 305 X 137, 305 X 305 X 149, 305 X 305 X 158, 305 X 305 X 179, 305 X 305 X 186, 305 X 305 X 198, 305 X 305 X 203, 305 X 305 X 223, 305 X 305 X 240, 305 X 305 X 253, 305 X 305 X 283, 356 X 368 X 109, 356 X 368 X 129, 356 X 368 X 133, 356 X 368 X 148, 356 X 368 X 153, 356 X 368 X 162, 356 X 368 X 177, 356 X 368 X 197, 356 X 368 X 202 | UNIVERSAL COLUMN | S275= J0 , DELIVERY CONDITION = +AR (AS ROLLED) |
| 28 | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH X WIDTH X WEB THICKNESS X FLANGE THICKNESS (MM) = 100 X 100 X 6 X 8, 125 X 125 X 6.5 X 9, 148 X 100 X 6 X 9, 150 X 100 X 6 X 9, 800 X 300 X 14 X 22, 800 X 300 X 14 X 26                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | H-BEAM           | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
| 29 | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH X WIDTH X WEB THICKNESS X FLANGE THICKNESS (MM) = 150 X 75 X 5 X 7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | H-BEAM           | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
| 30 | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH X WIDTH X WEB THICKNESS X FLANGE THICKNESS (MM) = 400 X 150 X 8 X 13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | H-BEAM           | S275= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
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| 31 | HOT ROLLED<br>SECTIONS OF<br>NON-ALLOY<br>STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH X WIDTH X WEB THICKNESS<br>X FLANGE THICKNESS (MM) = 762 X<br>267 X 134, 762 X 267 X 147, 762 X 267<br>X 160, 762 X 267 X 173, 762 X 267 X<br>185, 762 X 267 X 197, 762 X 267 X<br>220, 838 X 292 X 176, 838 X 292 X<br>194, 838 X 292 X 211, 838 X 292 X<br>226, 838 X 292 X 227,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | UNIVERSAL BEAM | S275= JR ,<br>DELIVERY<br>CONDITION =<br>+AR (AS<br>ROLLED) |
| 32 | HOT ROLLED<br>SECTIONS OF<br>NON-ALLOY<br>STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH X WIDTH X WEB THICKNESS<br>X FLANGE THICKNESS (MM) = 914 X<br>305 X 201, 914 X 305 X 224, 914 X 305<br>X 238, 914 X 305 X 253, 914 X 305 X<br>272, 914 X 305 X 289                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | UNIVERSAL BEAM | S275= JR ,<br>DELIVERY<br>CONDITION =<br>+AR (AS<br>ROLLED) |
| 33 | HOT ROLLED<br>SECTIONS OF<br>NON-ALLOY<br>STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH X WIDTH X WEB THICKNESS<br>X FLANGE THICKNESS (MM) = 457 X<br>152 X 52, 457 X 152 X 60, 457 X 152 X<br>67, 457 X 152 X 74, 457 X 152 X 82,<br>457 X 191 X 67, 457 X 191 X 74, 457 X<br>191 X 82, 457 X 191 X 89, 457 X 191 X<br>98, 457 X 191 X 106, 457 X 280 X 113,<br>457 X 280 X 128, 533 X 165 X 66, 533<br>X 165 X 75, 533 X 165 X 85, 533 X 210<br>X 82, 533 X 210 X 92 533 X 210 X 101,<br>533 X 210 X 109, 533 X 210 X 122, 533<br>X 210 X 138, 610 X 178 X 82, 610 X<br>178 X 92, 610 X 229 X 101, 610 X 229<br>X 113, 610 X 229 X 125, 610 X 229 X<br>140, 610 X 229 X 154, 610 X 229 X<br>172, 686 X 254 X 125, 686 X 254 X 140<br>686 X 254 X 152, 686 X 254 X 170, 686<br>X 254 X 191, 686 X 254 X 236, 762 X<br>267 X 134, 762 X 267 X 147, 762 X 267<br>X 160, 762 X 267 X 173 | UNIVERSAL BEAM | S355= J0 ,<br>DELIVERY<br>CONDITION =<br>+AR (AS<br>ROLLED) |
| 34 | HOT ROLLED<br>SECTIONS OF<br>NON-ALLOY<br>STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH X WIDTH X WEB THICKNESS<br>X FLANGE THICKNESS (MM) = 610 X<br>305 X 149, 610 X 305 X 179, 610 X 305<br>X 238,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | UNIVERSAL BEAM | S355= J0 ,<br>DELIVERY<br>CONDITION =<br>+AR (AS<br>ROLLED) |
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| 35 | HOT ROLLED<br>SECTIONS OF<br>NON-ALLOY<br>STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH X WIDTH X WEB THICKNESS<br>X FLANGE THICKNESS (MM) = 152 X<br>152 X 23, 152 X 152 X 30, 152 X 152 X<br>37, 203 X 203 X 46, 203 X 203 X 46.1,<br>203 X 203 X 52, 203 X 203 X 60, 203 X<br>203 X 54, 203 X 203 X 71, 203 X 203 X<br>86, 203 X 203 X 100, 254 X 254 X 63,<br>254 X 254 X 71, 254 X 254 X 73 254 X<br>254 X 80, 254 X 254 X 85, 254 X 254 X<br>89, 254 X 254 X 101, 254 X 254 X 107,<br>254 X 254 X 115, 254 X 254 X 132, 254<br>X 254 X 149, 254 X 254 X 167, 305 X<br>305 X 97, 305 X 305 X 107, 305 X 305<br>X 118, 305 X 305 X 126, 305 X 305 X<br>137, 305 X 305 X 149, 305 X 305 X<br>158, 305 X 305 X 179 305 X 305 X 186,<br>305 X 305 X 198, 305 X 305 X 203, 305<br>X 305 X 223, 305 X 305 X 240, 305 X<br>305 X 253, 305 X 305 X 283, 356 X 368<br>X 109, 356 X 368 X 129, 356 X 368 X<br>133, 356 X 368 X 148, 356 X 368 X<br>153, 356 X 368 X 162, 356 X 368 X<br>177, 356 X 368 X 197, 356 X 368 X 202 | UNIVERSAL COLUMN | S355= J0 ,<br>DELIVERY<br>CONDITION =<br>+AR (AS<br>ROLLED) |
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| 36 | HOT ROLLED<br>SECTIONS OF<br>NON-ALLOY<br>STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH X WIDTH X WEB THICKNESS<br>X FLANGE THICKNESS (MM) = 203 X<br>102 X 23, 203 X 133 X 25, 203 X 133 X<br>30, 254 X 102 X 22, 254 X 102 X 25,<br>254 X 102 X 28, 254 X 146 X 31, 254 X<br>146 X 33, 254 X 146 X 37, 254 X 146 X<br>39, 254 X 146 X 43, 254 X 146 X 45,<br>305 X 102 X 25, 305 X 102 X 28, 305 X<br>102 X 33, 305 X 127 X 37, 305 X 127 X<br>42, 305 X 127 X 48, 305 X 165 X 39,<br>305 X 165 X 40, 305 X 165 X 46, 305 X<br>165 X 54, 356 X 127 X 33, 356 X 127 X<br>39, 356 X 171 X 45, 356 X 171 X 51,<br>356 X 171 X 57, 356 X 171 X 67 406 X<br>140 X 39, 406 X 140 X 46, 406 X 178 X<br>54, 406 X 178 X 60, 406 X 178 X 67,<br>406 X 178 X 74, 406 X 178 X 85, 457 X<br>152 X 52, 457 X 152 X 60, 457 X 152 X<br>67, 457 X 152 X 74, 457 X 152 X 82,<br>457 X 191 X 67, 457 X 191 X 74, 457 X<br>191 X 82, 457 X 191 X 89, 457 X 191 X<br>98, 457 X 191 X 106 457 X 280 X 113,<br>457 X 280 X 128, 533 X 165 X 66, 533<br>X 165 X 75, 533 X 165 X 85, 533 X 210<br>X 82, 533 X 210 X 92, 533 X 210 X 101,<br>533 X 210 X 109, 533 X 210 X 122, 533<br>X 210 X 138, 610 X 178 X 82, 610 X<br>178 X 92, 610 X 229 X 101, 610 X 229<br>X 113, 610 X 229 X 125, 610 X 229 X<br>140 610 X 229 X 154, 610 X 229 X 172,<br>686 X 254 X 125, 686 X 254 X 140, 686<br>X 254 X 152, 686 X 254 X 170, 686 X<br>254 X 191, 686 X 254 X 236, 762 X 267<br>X 134, 762 X 267 X 147, 762 X 267 X<br>160, 762 X 267 X 173, 762 X 267 X 185<br>762 X 267 X 197, 762 X 267 X 220, 838<br>X 292 X 176, 838 X 292 X 194, 838 X<br>292 X 211, 838 X 292 X 226, 838 X 292<br>X 227 | UNIVERSAL BEAM | S355= JR ,<br>DELIVERY<br>CONDITION =<br>+AR (AS<br>ROLLED) |
| 37 | HOT ROLLED<br>SECTIONS OF<br>NON-ALLOY<br>STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH X WIDTH X WEB THICKNESS<br>X FLANGE THICKNESS (MM) = 254 X<br>146 X 24,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | UNIVERSAL BEAM | S355= JR ,<br>DELIVERY<br>CONDITION =<br>+AR (AS<br>ROLLED) |

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| 38 | HOT ROLLED<br>SECTIONS OF<br>NON-ALLOY<br>STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH X WIDTH X WEB THICKNESS<br>X FLANGE THICKNESS (MM) = 254 X<br>203 X 49, 914 X 305 X 30, 254 X 203 X<br>58, 254 X 203 X 67, 610 X 305 X 149,<br>610 X 305 X 179, 610 X 305 X 238, 914<br>X 305 X 201, 914 X 305 X 224, 914 X<br>305 X 238, 914 X 305 X 253, 914 X 305<br>X 272, 914 X 305 X 289 | UNIVERSAL BEAM | S355= JR ,<br>DELIVERY<br>CONDITION =<br>+AR (AS<br>ROLLED) |
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| 39 | HOT ROLLED<br>SECTIONS OF<br>NON-ALLOY<br>STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | <p>DEPTH X WIDTH X WEB THICKNESS<br/>X FLANGE THICKNESS (MM) = 100 X<br/>100 X 6 X 8, 125 X 125 X 6.5 X 9, 148<br/>X 100 X 6 X 9, 150 X 100 X 6 X 9, 150<br/>X 150 X 7 X 10, 175 X 175 X 7.5 X 11,<br/>194 X 150 X 6 X 9, 200 X 150 X 6 X 9,<br/>200 X 200 X 8 X 12, 200 X 200 X 12 X<br/>12, 200 X 200 X 10 X 16, 200 X 204 X<br/>12 X 12, 208 X 202 X 10 X 16, 244 X<br/>175 X 7 X 11, 244 X 252 X 11 X 11, 248<br/>X 249 X 8 X 13, 250 X 250 X 11 X 11,<br/>250 X 250 X 8 X 13, 250 X 250 X 9 X<br/>14, 250 X 250 X 14 X 14, 250 X 255 X<br/>14 X 14, 294 X 200 X 8 X 12, 298 X 201<br/>X 9 X 14, 298 X 299 X 9 X 14, 294 X<br/>302 X 12 X 12, 300 X 200 X 8 X 12, 300<br/>X 200 X 9 X 14, 300 X 300 X 9 X 14,<br/>300 X 300 X 10 X 15, 300 X 300 X 11 X<br/>17, 300 X 300 X 12 X 12 300 X 300 X<br/>15 X 15, 300 X 305 X 15 X 15, 304 X<br/>301 X 11 X 17, 310 X 305 X 15 X 20,<br/>310 X 310 X 20 X 20, 336 X 249 X 8 X<br/>12, 338 X 351 X 13 X 13, 350 X 250 X<br/>8 X 12, 340 X 250 X 9 X 14, 350 X 250<br/>X 9 X 14, 344 X 348 X 10 X 16, 344 X<br/>354 X 16 X 16, 350 X 350 X 10 X 16,<br/>350 X 350 X 12 X 19, 350 X 350 X 13 X<br/>13, 350 X 350 X 16 X 16, 350 X 350 X<br/>19 X 19, 350 X 357 X 19 X 19, 386 X<br/>299 X 9 X 14, 390 X 300 X 10 X 16, 400<br/>X 300 X 9 X 14, 400 X 300 X 10 X 16,<br/>388 X 402 X 15 X 15, 394 X 398 X 11 X<br/>18, 394 X 405 X 18 X 18, 400 X 400 X<br/>11 X 18, 400 X 400 X 13 X 21, 400 X<br/>400 X 15 X 15, 400 X 400 X 18 X 18,<br/>400 X 400 X 18 X 28, 400 X 400 X 21 X<br/>21 400 X 408 X 21 X 21, 406 X 403 X<br/>16 X 24, 414 X 405 X 18 X 28, 428 X<br/>407 X 20 X 35, 458 X 417 X 30 X 50,<br/>498 X 432 X 45 X 70, 446 X 302 X 13 X<br/>21, 434 X 299 X 10 X 15, 440 X 300 X<br/>11 X 18 450 X 300 X 10 X 15, 450 X<br/>300 X 11 X 18, 450 X 300 X 13 X 21,<br/>482 X 300 X 11 X 15, 488 X 300 X 11 X<br/>18, 494 X 302 X 13 X 21, 500 X 300 X</p> | H-BEAM | S355= JR ,<br>DELIVERY<br>CONDITION =<br>+AR (AS<br>ROLLED) |
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|    |                                                   |                      |   | 11 X 15, 500 X 300 X 11 X 18, 500 X 300 X 13 X 21 582 X 300 X 12 X 17, 588 X 300 X 12 X 20, 594 X 302 X 14 X 23, 600 X 300 X 12 X 17, 600 X 300 X 12 X 20 600 X 300 X 14 X 23, 692 X 300 X 13 X 20, 700 X 300 X 13 X 20, 700 X 300 X 13 X 24, 708 X 302 X 15 X 28, 792 X 300 X 14 X 22, 800 X 300 X 14 X 22, 800 X 300 X 14 X 26                                                                                                                                                                                                                                                                                                                                                                                                                                            |        |                                                 |
| 40 | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH X WIDTH X WEB THICKNESS X FLANGE THICKNESS (MM) = 150 X 75 X 5 X 7, 198 X 99 X 4.5 X 7, 200 X 100 X 4.5 X 7, 248 X 124 X 5 X 8, 250 X 125 X 5 X 8,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | H-BEAM | S355= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
| 41 | HOT ROLLED SECTIONS OF NON-ALLOY STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH X WIDTH X WEB THICKNESS X FLANGE THICKNESS (MM) = 200 X 100 X 5.5 X 8, 250 X 125 X 6 X 9, 298 X 149 X 5.5 X 8, 300 X 150 X 5.5 X 8, 300 X 150 X 6.5 X 9, 346 X 174 X 6 X 9, 350 X 175 X 6 X 9, 350 X 175 X 7 X 11, 350 X 175 X 8 X 13, 354 X 176 X 8 X 13, 396 X 199 X 7 X 11, 400 X 150 X 8 X 13, 400 X 200 X 7 X 11, 400 X 200 X 8 X 13, 400 X 200 X 9 X 15 404 X 201 X 9 X 15, 404 X 201 X 9 X 15, 446 X 199 X 8 X 12, 450 X 200 X 8 X 12, 450 X 200 X 9 X 14, 450 X 200 X 10 X 17, 456 X 201 X 10 X 17, 496 X 199 X 9 X 14, 500 X 200 X 9 X 14, 500 X 200 X 10 X 16, 500 X 200 X 11 X 19, 506 X 201 X 10 X 19, 506 X 201 X 11 X 19, 596 X 199 X 10 X 15, 600 X 200 X 10 X 15, 600 X 200 X 10 X 15, 600 X 200 X 11 X 17, 600 X 200 X 12 X 20, 600 X 200 X 13 X 23, | H-BEAM | S355= JR , DELIVERY CONDITION = +AR (AS ROLLED) |
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| 42 | HOT ROLLED<br>SECTIONS OF<br>NON-ALLOY<br>STRUCTURAL STEEL | MS EN 10025-2 : 2011 | H | DEPTH X WIDTH X WEB THICKNESS<br>X FLANGE THICKNESS (MM) = 152 X<br>152 X 23, 152 X 152 X 30, 152 X 152 X<br>37, 203 X 203 X 46, 203 X 203 X 46.1,<br>203 X 203 X 52, 203 X 203 X 60, 203 X<br>203 X 54, 203 X 203 X 71, 203 X 203 X<br>86, 203 X 203 X 100, 254 X 254 X 63,<br>254 X 254 X 71, 254 X 254 X 73, 254 X<br>254 X 80, 254 X 254 X 85, 254 X 254 X<br>89, 254 X 254 X 101, 254 X 254 X 107,<br>356 X 406 X 235, 356 X 406 X 287, 356<br>X 406 X 340 254 X 254 X 115, 254 X<br>254 X 132, 254 X 254 X 149, 254 X 254<br>X 167, 305 X 305 X 97, 305 X 305 X<br>107, 305 X 305 X 118, 305 X 305 X<br>126, 305 X 305 X 137, 305 X 305 X<br>149, 305 X 305 X 158, 305 X 305 X<br>179, 305 X 305 X 186, 305 X 305 X<br>198, 305 X 305 X 203, 305 X 305 X<br>223, 305 X 305 X 240, 305 X 305 X<br>253, 305 X 305 X 283, 356 X 368 X<br>109, 356 X 368 X 129, 356 X 368 X<br>133, 356 X 368 X 148, 356 X 368 X<br>153, 356 X 368 X 162, 356 X 368 X<br>177, 356 X 368 X 197, 356 X 368 X 202 | UNIVERSAL COLUMN | S355= JR ,<br>DELIVERY<br>CONDITION =<br>+AR (AS<br>ROLLED) |
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