



NATSTEEL HOLDINGS PTE LTD

ONE ORDERING SYSTEM

<https://ump.natsteel.com.sg/>



NatSteel Integrated Customer Experience (NiCE) provide digital ordering system that streamline the ordering process. It has a user friendly interactive interface that improve on customers ordering experience.

WHAT IS IN ORDERING SYSTEM?

- Create New Orders:
 - Digital ordering through online platform for all products.
- Draft Orders:
 - Orders can be saved as draft in the system for later submission or amendment.
- Active Orders:
 - It shows a list of orders with status such as submitted, pending approval etc for customer to better track their orders.
- Delivered Orders:
 - Reflect up to date delivered orders based on Block, Storey, Part (WBS) for customers ease of referencing.
- Deleted Orders:
 - Deleted Orders will be saved in the system for 7 days before removing it permanently.
- Upcoming Orders:
 - Orders with typical floor based on forecast record and convert it into the real order.

Create New Orders

(Project-CAB)

Standard length bar, Sample /Standard Meshes, BPC, Coupler Head and Coil Products are grouped under "Non- Project"

Products such as Cut and Bend (CAB), Mesh (MSH) etc. are grouped under "Project".

The screenshot shows the 'Create New Orders' interface. At the top left is a 'Create New Orders (创建新订单)' button. Below it is a navigation bar with 'Project' (highlighted in blue) and 'Non Project' tabs. The main area is divided into two sections: 'WBS DETAILS (工作分解结构)' and 'STRUCTURE ELEMENTS (结构)'.

WBS DETAILS (工作分解结构):

- WBS1 (大牌):** A dropdown menu showing '100-V'.
- WBS2 (楼层):** A dropdown menu.
- WBS3 (分部):** A dropdown menu.
- STRUCTURE ELEMENTS (结构):** A dropdown menu showing 'Beam'.

SELECT STRUCTURE ELEMENTS (选择结构元素):

- Beam:** Selected (highlighted in blue).
- Cut & Bend:** Unselected.
- Standard Bar:** Unselected.

A red arrow points from the 'Project' tab to the 'WBS2' dropdown in the WBS Details section. Another red arrow points from the 'Beam' selection in the Structure Elements section down to the 'Select Structure Elements' list. A red box highlights the error message: 'Invalid WBS2 selected. Please select a WBS2 so that you can continue to extend Part under the selected WBS2.
 请选择一个楼层, 以便在此楼层之下来扩展分部.'

Products pertaining to each structural element will be displayed below for users selection (*for CAB order, std bar and std mesh only).

Users must enter WBS details (WBS1 - Block, WBS2 - Storey, WBS3 - Part) before place the order. If not, error message will be prompted.

Invalid WBS2 selected. Please select a WBS2 so that you can continue to extend Part under the selected WBS2.
 请选择一个楼层,以便在此楼层之下来扩展分部.

Create New Orders (创建新订单)

Project **Non Project**

WBS DETAILS (工作分解结构)

WBS1 (大牌)	WBS2 (楼层)	WBS3 (分部)	STRUCTURE ELEMENTS (结构)
TEST	x 1	x TEST	

SELECT STRUCTURE ELEMENTS (选择结构元素)

SELECT STRUCTURE ELEMENTS / PRODUCT TYPES THAT SCHEDULED BY NATSTEEL (如果由大众钢铁提供产品详细清单,请选择以下的结构与产品类型)

S/No 序号	Select 选择 <input type="checkbox"/> All	WBS 分解结构	BBS Desc 加工表概述	Structure Element 结构	Product Type 产品类型	Status 状态	Total Pieces 总数量	Total Weight 总重量	Posted By 发布人	Posted Date 发布日期
1	<input type="checkbox"/>	TEST / 1 / TEST	ENHDT70181P	COLUMN	CORE-CAGE	In Progress	0			
2	<input type="checkbox"/>	TEST / 1 / TEST	ENHDT70179M	COLUMN	COLUMN-LINK-MESH	In Progress	0			
3	<input type="checkbox"/>	TEST / 1 / TEST	ENHDT70180Y	COLUMN	PRE-CAGE	In Progress	0			

Next

Products pertaining to each structural element will be displayed below for users selection (*Cut-to-Size mesh/Pre-cage/Core-cage).

1. CTS Mesh
 - Beam – Stirrup Mesh
 - Slab/Slab Bottom/Slab Top/Wall – Cut to Size Mesh
 - Column – Column Link Mesh
2. Column/Wall - Pre-cage
3. Column - Core-cage

Project-Based Orders

ORDER DETAILS (订单详细信息)								SERIES NO. (序列号): 433065 STATUS(状态): Created
S/No.	Separate Delivery	WBS	Structure Element	Product	Order Tonnage (Tonn)	Order Qty (Pcs)	Actions	
1		TEST / 1 /	BEAM	CAB	0.000	0		
TOTAL					0.000	0		

Click to view Product Details
(next page to key BBS).

Purchasing Order (PO)
number provided by
customers
*** PO Number is
mandatory**

BBS No. will auto
generate follow the PO
number, user also can
change the BBS No.

BBS Description is mandatory

PO # (订单号码): PO Date (订货日期): YYYY-MM-DD

Required Date (交货日期): YYYY-MM-DD

Transport (运输):

BBS No: BBS Desc:

Site Contact (联系人): DAVID MA 92 Handphone (手机号码): 94748687 42 Email (电邮地址):

Goods Receiver (收货人): Handphone (手机号码): 50 Email (电邮地址):

Special Remarks / Delivery Address Optional (特别备注 / 送货地址 可空白): 94

Additional Remarks: 100

Remarks will Reflect to DO (将出现在交货单上的备注): 74

Upon clicking on the option,
report **will be** downloaded
first for checking purpose

Select Print Options

Clicking on “Save” will move the order to “Draft Order”
Print Options
(Order Detail / Order Summary)

* Once deleted, it can still be retrieved from “Deleted order” page

Clone Order
Delete Order

Consolidated order details

Exact details and bar requirement to be entered in Bar Bending Schedule (BBS)

Order Summary

BBS116

BBS116A

Coupler Type selection

E-Splice(S)

N-Splice

CAB WT(kg): 0

SB WT(kg): 0

TOTAL WT(kg): 0

Coupler: No Coupler

Transport: Normal

BBS Standard: BS-8666

SNo	Structure Element	BBS No.	BBS Description	CAB Weight	SB Weight	Order Weight	Cancelled WT	Total Weight	Actions
1	BEAM	BBS116	BBS 116	0	0	0	0	0	
2	BEAM	BBS116A	BBS 117	0	0	0	0	0	

Print BBS **Print BBS Shape** **Import OES** **Import IFC** **Export to Excel** **Dia Summary**

3D Model

Import Excel file with given format (xlsx)

Allow customers to go back to product selection page to add in more products

Import Excel file with BBS details
*** Only able to import active sheet with NatSteel format**

Enable user to copy other BBS data, eg, copy BBS116 data to BBS117
***Any data entered previously to BBS117 will be cleared once it copies data from other BBS**

Copy BBS (复制 BBS)

Customer (客户名称): ENG SENG LEE CONSTRUCTION CO PTE

Project (工程项目): HDB PROJECT AT BIDADI CONTRACT 17 (0000113012)

Orders (订单选项): SYSTEMT130225D (SLAB - 430055)

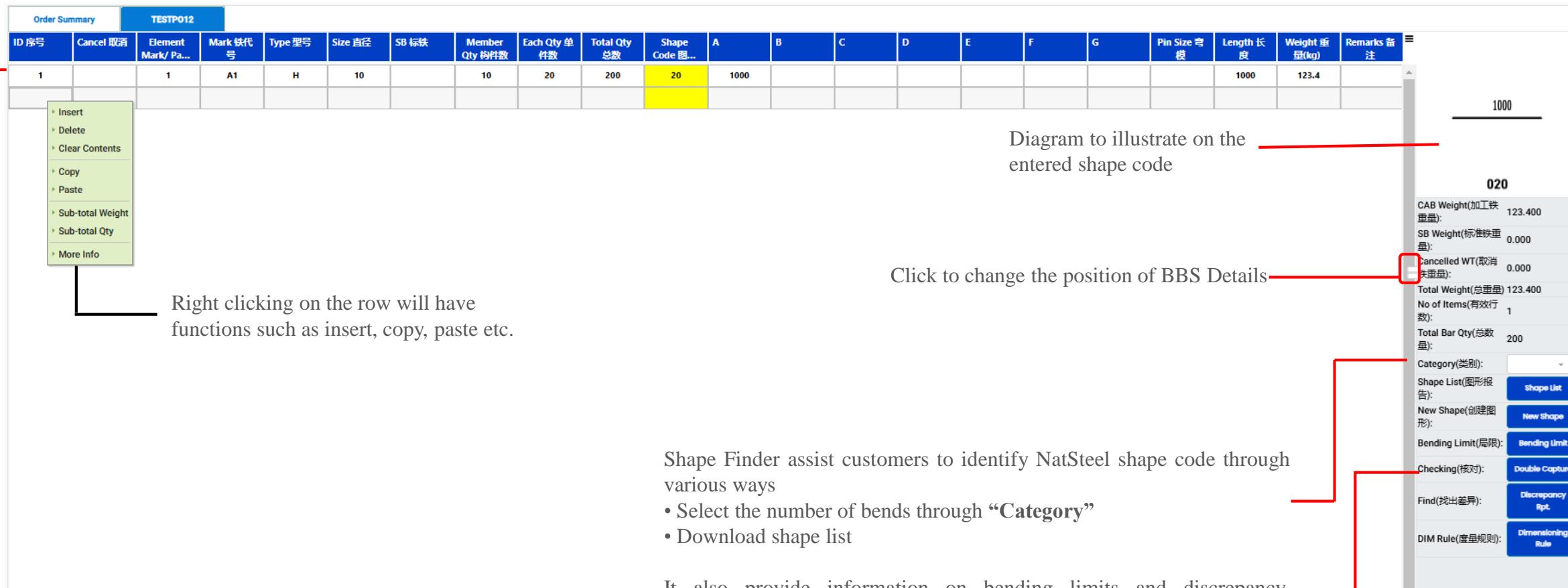
Project (工程项目): HDB PROJECT AT BIDADI CONTRACT 17 (0000113012)

BBS (钢筋加工表): SYSTEMT130225D

Copy **Cancel**

Delete the entire row of data

Enter the information such as bar type, quantities, dimension etc. for the order requirement



The screenshot shows a software interface for managing Bar Bending Schedules (BBS). At the top, there's a header bar with the title "Bar Bending Schedule (BBS) CAB Orders". Below the header is a table titled "Order Summary" with a row ID of "TESTP012". The table columns include: ID 序号, Cancel 取消, Element Mark/ Pa..., Mark 铁代号, Type 型号, Size 直径, SB 标铁, Member Qty 构件数, Each Qty 单件数, Total Qty 总数, Shape Code 图..., A, B, C, D, E, F, G, Pin Size 寸模, Length 长度, Weight 重量(kg), and Remarks 备注.

A red box highlights the "Shape Code 图..." column, which contains the value "20". To the right of this column, a red arrow points to a diagram illustrating the shape code "020". The diagram shows a horizontal line labeled "1000" and a vertical line labeled "1000" meeting at a corner, forming a shape code "020".

A context menu is open on the first row of the table, listing options: Insert, Delete, Clear Contents, Copy, Paste, Sub-total Weight, Sub-total Qty, and More Info.

Below the table, a callout box with a black border and a white background contains the text: "Right clicking on the row will have functions such as insert, copy, paste etc." A red arrow points from this text to the context menu.

On the right side of the interface, there's a sidebar titled "020" containing various statistics and options:

- CAB Weight(加工铁重量): 123.400
- SB Weight(标准铁重量): 0.000
- Cancelled WT(取消重量): 0.000
- Total Weight(总重量): 123.400
- No of Items(有效行数): 1
- Total Bar Qty(总数): 200
- Category(类别):
- Shape List(图形报告):
- New Shape(创建图形):
- Bending Limit(局限):
- Checking(核对):
- Find(找出差异):
- DIM Rule(度量规则):

Below the sidebar, another callout box with a black border and a white background contains the text: "Click to change the position of BBS Details". A red arrow points from this text to the sidebar area.

At the bottom left, there's a section titled "Shape Finder" with the text: "Shape Finder assist customers to identify NatSteel shape code through various ways". It lists two bullet points:

- Select the number of bends through "Category"
- Download shape list

At the bottom right, there's a section with the text: "It also provide information on bending limits and discrepancy. Moreover, add on feature - "Checking" where system will capture 2 sets of data under 1 BBS for user to validate their data."

Create New Order

(Order Details before submission)
(CAB Orders) (SU3 users)

Total tonnage of product in KMT

ORDER DETAILS (订单详细信息)

SERIES NO. (序列号): 325537 STATUS(状态): Created

S/No.	Separate Delivery	WBS	Structure Element	Product	Order Tonnage (Tonn)	Order Qty (Pcs)	Actions
1		AJTEST / 2 / TEST	BEAM	CAB	0.006	10	
TOTAL					0.006	10	

PO # (订单号码):

PO Date (订货日期):

2025-02-24

YYYY-MM-DD

Required Date (交货日期):

2025-02-24

YYYY-MM-DD

Transport (运输):

Trailer (重型拖车)

BBS No:

BBS Desc:

Site Contact (联系人):

DAVID MA 92

Handphone (手机号码):

94748687 42

Email (邮箱地址):

200

Goods Receiver (收货人):

100

Handphone (手机号码):

50

Email (邮箱地址):

200

Special Remarks / Delivery Address Optional (特别备注 / 送货地址 可空白)

(TEST) 94

Additional Remarks:

100

Remarks will Reflect to DO (将出现在交货单上的备注):

(TEST) / DAVID MA 94748687 74

Send for Approval

eel Holdings Pte Ltd

Once data are entered into the system, user needs to fill in contact details & indicate remarks (if any).

“Send for Approval” button will appear for SU3 user type.
The order can be track in the “Active Order” page

Create New Order

(Order Details before submission)
(CAB Orders) (SU2 users)

Total tonnage of product in KMT

ORDER DETAILS (订单详细信息)

SERIES NO. (序列号): 325537 STATUS(状态): Created

S/No.	Separate Delivery	WBS	Structure Element	Product	Order Tonnage (Tonn)	Order Qty (Pcs)	Actions
1		AJTEST / 2 / TEST	BEAM	CAB	0.006	10	
TOTAL					0.006	10	

PO # (订单号码): TESTBBS1	PO Date (订货日期): 2025-02-28	Required Date (交货日期): 2025-02-28	Transport (运输): Trailer (重型拖车)
BBS No: TESTBBS1	BBS Desc: DESC	Email (电邮地址):	
Site Contact (联系人): DAVID MA	Handphone (手机号码): 94748687	Email (电邮地址):	
Goods Receiver (收货人):	Handphone (手机号码):	Email (电邮地址):	
Special Remarks / Delivery Address Optional (特别备注 / 送货地址 可空白): (TEST)			
Additional Remarks:			
Remarks will Reflect to DO (将出现在交货单上的备注): (TEST) / DAVID MA 94748687			

Once data are entered into the system, user needs to fill in contact details & indicate remarks (if any).

“Submit” Button will appear for SU2 user type.
The order can be track in the “Active Order” page



Create New Order

(Order Details before submission)
(CTS Mesh / Pre-cage / Core-cage)

Total tonnage of product in KMT

ORDER DETAILS (订单详细信息)

S/No.	Separate Delivery	WBS	Structure Element	Product	Order Tonnage (Tonn)	Order Qty (Pcs)	Actions
1		TEST / 1 / TEST	COLUMN	COLUMN-LINK-MESH	0.000	0	
TOTAL					0.000	0	

PO # (订单号码):

PO Date (订货日期):

2025-02-27

YYYY-MM-DD

Required Date (交货日期):

2025-02-27

YYYY-MM-DD

Transport (运输):

Trailer (重型拖车)

Site Contact (联系人):

Handphone (手机号码):

Email (电邮地址):

Goods Receiver (收货人):

Handphone (手机号码):

Email (电邮地址):

Special Remarks / Delivery Address Optional (特别备注 / 送货地址 可空白)

Additional Remarks:

Remarks will Reflect to DO (将出现在交货单上的备注):

Note: All the mesh items in this order will be bent using a common size former

Once data are entered into the system, user needs to fill in contact details & indicate remarks (if any).

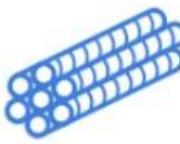
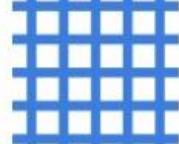
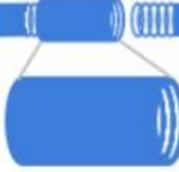
Non-Project-Based Orders

Orders can be placed from Non -Project. Ex: Standard Bar, Standard / Sample Mesh, BPC, Coil Products, Adhoc Cut-to-Size Mesh, Coupler head, Coupler tap and Stud

Project **Non Project**

Order Info

SELECT PRODUCTS ▲

 Standard Bar Add To Cart	 Standard / Sample Mesh Add To Cart	 Coil Products Add To Cart
 BPC Add To Cart	 Cut-To-Size Mesh Add To Cart	 Coupler Add To Cart

“Non-Project” based order **does not require** WBS details & selection of structural element

Create New Orders (创建新订单)

Project Non Project

Order Info

SELECT PRODUCTS

Standard Bar Standard / Sample Mesh Coil Products

Add To Cart Add To Cart Add To Cart

Clicking on “Add to Cart” to select the product

SELECT PRODUCTS

Standard Bar Standard / Sample Mesh Coil Products

Add To Cart Add To Cart Add To Cart

Likewise, click on “Remove” to deselect the product

Standard Bar (6m/12m) Details (Non-Project)

[← Back to order summary \(返回订单汇总\)](#)

Standard Bar Orders

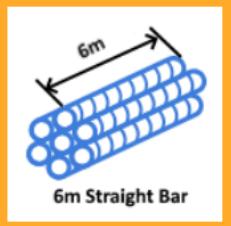
Enter purchase quantity in bundle for Std Bar

Remove selected bar from order cart

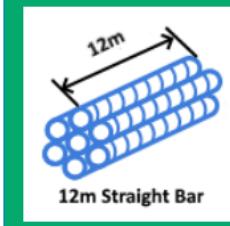
SNo 序号	Product Code 产品编号	Product Description 产品概述	Diameter 直径 (mm)	Grade 类型	Unit Weight 单位重量 (kg)	Order Qty (Bundle) 订购数量 (捆)	Estimated Weight 估计总重量 (kg)	Remove 删除
1	FRD_500X_130_120	H 13mm Std Length (12m) - Grade 500	13	H	2,000.000	2	4,000.000	<button>Remove 删除</button>
2	FRD_500X_160_120	H 16mm Std Length (12m) - Grade 500	16	H	2,000.000	5	10,000.000	<button>Remove 删除</button>

Selection of Bar Length (6m/12m)

Please Click Product Category(请点击产品分类):



6m Straight Bar



12m Straight Bar

Total Bundles/WT (总件数/总重量):
7/14000.000

Save (保存) Print (料单报表)

Report will be downloaded first for checking purpose

SNo 序号	Product Code 产品编号	Product Description 产品概述	Diameter 直径 (mm)	Grade 类型	Unit Weight 单位重量 (kg)	Add to Order 加入订单
1	FRD_500X_100_120	H 10mm Std Length (12m) - Grade 500	10	H	2000	<button>Add to Order 加入订单</button>
2	FRD_500X_130_120	H 13mm Std Length (12m) - Grade 500	13	H	2000	<button>Add to Order 加入订单</button>
3	FRD_500X_160_120	H 16mm Std Length (12m) - Grade 500	16	H	2000	<button>Add to Order 加入订单</button>
4	FRD_500X_200_120	H 20mm Std Length (12m) - Grade 500	20	H	2000	<button>Add to Order 加入订单</button>
5	FRD_500X_250_120	H 25mm Std Length (12m) - Grade 500	25	H	2000	<button>Add to Order 加入订单</button>
6	FRD_500X_280_120	H 28mm Std Length (12m) - Grade 500	28	H	2000	<button>Add to Order 加入订单</button>

Select “Add to Order” to add the product to cart. Once added, it will be shown on top of the page under “Standard Bar Order Cart”

StandardMesh Orders

[← Back to order summary \(返回订单汇总\)](#)

Remove selected Mesh from order cart

Enter purchase quantity

SNo 序号	Product Code 产品编号	Main Length 主筋长 (mm)	Cross Length 副筋长 (mm) (mm)	MW Dia 主筋直径 (mm)	MW Spacing 主筋间距 (mm)	M01/M02 主筋边长 (mm)	CW Dia 副筋直径 (mm)	CW Spacing 副筋间距 (mm)	CO1/CO2 副筋边长 (mm) (mm)	Unit Weight 单片重量 (kg)	Order Qty 订购数量	Total Weight 产品总重量 (kg)	Remove 删除
1	WA12-T2	6000	2400	12	200	700/100	12	200	700/100	127.820	5	639.100	<button>Remove 删除</button>
2	WA10-T2	6000	2400	10	200	700/100	10	200	700/100	88.704	5	443.520	<button>Remove 删除</button>

Selection of:

- Std mesh (Type1 & Type2)
- Sample mesh (Class A & Class B)

Total Bundles/WT (总件数/总重量):
10/1082.620

Save (保存) Print (报表)

Please Choose Product Type(请点击产品类型):

Type 2 MESH Standard Sheet (Class A) - with Long Overhang

Please Click Product Category(请点击产品分类):

A Series Type 2

B Series Type 2

D Series Type 2

E Series Type 2

Please Choose Products(请选择产品):

SNo 序号	Product Code 产品编号	Main Length 主筋长 (mm)	Cross Length 副筋长 (mm)	MW Dia 主筋直径 (mm)	MW Spacing 主筋间距 (mm)	M01/M02 主筋边长 (mm)	CW Dia 副筋直径 (mm)	CW Spacing 副筋间距 (mm)	CO1/CO2 副筋边长 (mm)	Unit Weight 单片重量 (kg)	Add to Order 加入订单
1	WA13-T2	6000	2400	13	200	700/100	13	200	700/100	150.05	<button>Add to Order 加入订单</button>
2	WA12-T2	6000	2400	12	200	700/100	12	200	700/100	127.82	<button>Add to Order 加入订单</button>
3	WA10-T2	6000	2400	10	200	700/100	10	200	700/100	88.704	<button>Add to Order 加入订单</button>
4	WA9-T2	6000	2400	9	200	500/100	9	200	500/100	71.856	<button>Add to Order 加入订单</button>

Select “Add to Order” to add the product to cart. Once added, it will be shown on top of the page under “Mesh Standard Sheet Order Cart”

Selection of Coil Type

**Can select more than 1 type*

COIL PRODUCTS DETAILS

[← Back to order summary \(返回订单汇总\)](#)

Enter purchase quantity

Remove selected coil from order cart

Coil Products Order Cart (盘钢订购清单):

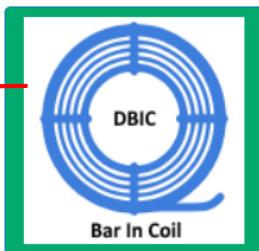
SNo 序号	Product Code 产品编号	Product Description 产品概述	Diameter 直径 (mm)	Grade 类型	Unit Weight 单位重量 (kg)		Order Qty (Bundle) 订购数量 (捆)	Estimated Weight 估计总重量 (kg)	Remove 删除
1	FCF_500X_130	DBIC 13mm - Grade 500	13	500	3,000.000	5		15,000.000	Remove 删除
2	FCF_500S_160	DBIC 16mm - Grade 500	16	500	3,150.000	2		6,300.000	Remove 删除

Total Bundles/WT (总件数/总重量):

7/21300.000

[Save \(保存\)](#)[Print \(料单报表\)](#)

Please Click Product Category(请点击产品分类):



Please Choose Products(请选择产品):

SNo 序号	Product Code 产品编号	Product Description 产品概述	Diameter 直径 (mm)	Grade 类型	Unit Weight 单位重量 (kg)	Add to Order 加入订单
1	FCF_500S_160	DBIC 16mm - Grade 500	16	500	3150	Add to Order 加入订单
2	FCF_500X_080	DBIC 8mm - Grade 500	8	500	3000	Add to Order 加入订单
3	FCF_500X_100	DBIC 10mm - Grade 500	10	500	3000	Add to Order 加入订单

Report will be downloaded first for checking purpose

Search by entering the key information

Global Search to filter data table

Export data into excel format

Settings for
customizing the
Columns

Clear the findings

The screenshot shows a table titled "Draft Orders (预备订单)" with the following columns:

- S 2
- WBS 3 分部
- Product Type 产品类型
- Structure El... 建筑构件
- BBS No 加工表号
- BBS Desc 加工表备注
- Required Date 交货日期
- Tonnage 重量(吨)
- Project Title 工程项目
- Updated By (修改者)
- Updated Date (修改日期)
- Select 选择
- Action 行动

Below the table, there are several buttons:

- Select All Project button to Include All Optional Projects (选择全部项目按钮至包括全部可选工程项目)
- Search (查找) search bar
- Clear (清除) button
- Select-All, UnSelect-All, Unshare (取消共享), Share (共享), Delete (删除), and Submit Order (提交) buttons.

Total Saved Orders : 45

Color Legend:
Shared Orders

If users decide to delete the draft order, they can click on “Delete” to remove the orders

*** Once deleted, it can still be retrieved from “Deleted Order” page**

Customers can tick on the “Select” column to choose or delete their orders

After checked and confirmed, users can click on “Submit Order”

Search by entering the key information

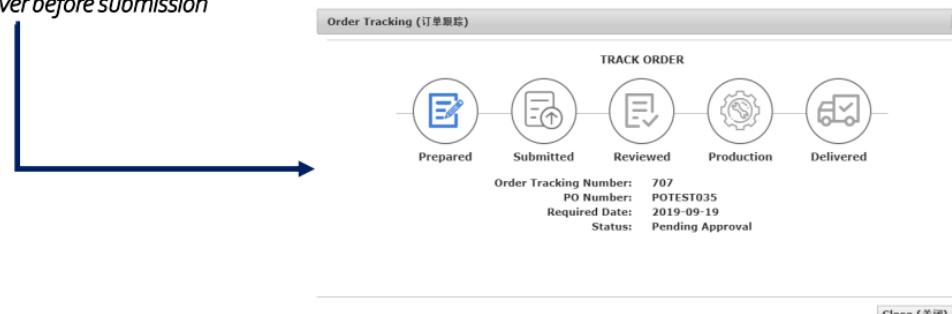
Global Search to filter data table to find the data in any complete table

Settings for customizing the Columns

WBS 2 楼层	WBS 3 分部	Structure El... 建筑构件	Product Type 产品类型	BBS No 加工表号	BBS Desc 加工表备注	PO Date 订单日期	Tonnage 重量(吨)	Submitted By 提交者	Created By 创建者	Order Status 订单状态	Project Title 工程项目	Select 选择	Details 细节
Search WBS2	Search WBS3	Search Struct	Search Produ	Search BBSN	Search BBSD	yyyy/mm/dd - yyyy/mm/dd	X	Search Tonne	Search Subm	Search Creat	Search Order	Search Projec	
SLAB	CAB	SYSTEST13...	SYS TESTING	2025-02-13		2.166	leepc@nats...	DamienNg...	Created*	HDB PROJE...	<input type="checkbox"/>		
TEST	PILE	BPC			2024-12-17	736.596	Ajit.Kamble...		Created*	HDB PROJE...	<input type="checkbox"/>		

“Order Status” allow users to track the progress of their orders.

* Depending on user account, orders are required to be approved by the appointed approver before submission



Upon clicking on the “View” under Details column, page will revert back to Order details where amendment can be made.

Export data into excel format

Search by entering the key information

Global Search to filter data table

Delivered Orders (已交货的订单)

Select All Project button to Include All Optional Projects (选择全部项目按钮至包括全部可选工程项目)

Search

SNO 序号	PO NO 订单号码	Delivery Date 到场日期	Vehicle Out ... 离厂时间	Delivery Qty 送货数量	Delivery We... 送货重量(M...)	Vehicle No. 货车号码	DO No. 交货编号	Structure El... 建筑构件	Product Type 产品类型	Project Title 工程项目	Transport ... 运输类型	PO Date 订货日期
1	EKLJEM289...	2025-02-20	17:11	70	0.599	TRB735/XE...	1041789017	BEAM	MESH	HDB BOW-L...	TR40/24	2025-01-11
2	EKLJEM289...	2025-02-20	16:25	3	0.963	TRB1900/X...	1041789072	COLUMN	PRE-CAGE	HDB BOW-L...	TR40/24	2025-01-11
3	EKLJEM289...	2025-02-20	17:11	97	1.104	TRB735/XE...	1041789018	SLAB-B	MESH	HDB BOW-L...	TR40/24	2025-01-11
4	EKLJEM289...	2025-02-20	17:11	38	1.997	TRB735/XE...	1041789019	SLAB-T	MESH	HDB BOW-L...	TR40/24	2025-01-11
5	EKLJEM289...	2025-02-20	17:11	12	0.398	TRB735/XE...	1041789020	SLAB-B	MESH	HDB BOW-L...	TR40/24	2025-01-11
6	EKLJEM289...	2025-02-20	17:11	42	2.276	TRB735/XE...	1041789021	SLAB-T	MESH	HDB BOW-L...	TR40/24	2025-01-11
7	EKLJEM289...	2025-02-20	17:11	45	0.324	TRB735/XE...	1041789014	BEAM	MESH	HDB BOW-L...	TR40/24	2025-01-11
8	EKLJEM289...	2025-02-20	17:11	47	0.806	TRB735/XE...	1041789015	SLAB-B	MESH	HDB BOW-L...	TR40/24	2025-01-11
9	EKLJEM289...	2025-02-20	17:11	7	0.373	TRB735/XE...	1041789016	SLAB-T	MESH	HDB BOW-L...	TR40/24	2025-01-11
10	EKLJESTD...	2025-02-20	17:11	2	0.355	TRB735/XE...	1041789022		STANDARD-...	HDB BOW-L...	TR40/24	2025-02-13
11	EKLJEM289...	2025-02-18	18:23	44	0.322	TRB1114/X...	1041788251	BEAM	MESH	HDB BOW-L...	TR40/24	2025-02-06

Total Orders : 25 / MESH: 30.287 / PRE-CAGE: 1.926 / STANDARD-MESH: 0.956 / CORE-CAGE: 2.767 / CAB: 9.736 (MT)

Color Legend:

Partial Delivery Delivery Today

Customize the Column for viewing

Fixed Columns: 1

Visible Columns

PO NO	<input checked="" type="checkbox"/>	Project Title	<input checked="" type="checkbox"/>
Delivery Date	<input checked="" type="checkbox"/>	Transport Mode	<input checked="" type="checkbox"/>
Product Type	<input checked="" type="checkbox"/>	PO Date	<input checked="" type="checkbox"/>
Vehicle Out Time	<input checked="" type="checkbox"/>	WBS 1	<input checked="" type="checkbox"/>
Delivery Qty	<input checked="" type="checkbox"/>	WBS 2	<input checked="" type="checkbox"/>
Delivery Weight	<input checked="" type="checkbox"/>	WBS 3	<input checked="" type="checkbox"/>
Vehicle No.	<input checked="" type="checkbox"/>	BBS No	<input checked="" type="checkbox"/>
DO No.	<input checked="" type="checkbox"/>	BBS Desc	<input checked="" type="checkbox"/>
Structure Element	<input checked="" type="checkbox"/>	Submitted By	<input checked="" type="checkbox"/>

Search by entering the key information

Global Search to filter data table

Export data into excel format

Delete Orders (删除的订单)														
Select All Project button to Include All Optional Projects (选择全部项目按钮至包括全部可选工程项目)														
S.. 序	W. 楼	W 层	W.. 分..	Structure .. 建筑构件	Prod.. 产品..	P.. 订..				Projec... 工程..	Tonn... 重量(..	Select 选择	Details 细节	
Search OrderNumber	Search WBS1	Search WBS2	Search WBS3	Search StructureElement	Search ProductType	Search PONumber	yyyy/mm/dd - yyyy/mm/dd	yyyy/mm/dd - yyyy/mm/dd	Search here	Search Tonnage	<input type="checkbox"/>			
325589					STANDARD-MESH		2025-02-24	2025-02-24	HDB PROJECT A...	1.083	<input checked="" type="checkbox"/>			

Total Deleted Orders : 1

Notes: The deleted orders only keep for 7 days

Deleted orders will only be kept in the system for 7 days

Recover deleted order
** Need to check on the box under "Select" column for recovery*

Upcoming Orders

Search by entering the key information

Global Search to filter data table

Export data into excel format

Upcoming Orders (即将到来的订单)

Search (查找) Clear

S/N	OrderNo	WBS 1	WBS 2	Structure El..	WBS 3	Product Type	Lower Floor De...	Lower Floor PO No	Lower Floor BBS ...	Lower Floor BBS D...	Lower Floor Tonnage	Convert Order Date	Converted Order By	Est. Forecast D...	Select 选择	Action 行动
1	164524	233	1	BEAM	A-RAMP	MSH		NESL17M233002	ENHDQ73011M		0.001143			2024-11-13	<input type="checkbox"/>	
2	167960	233A	1	COLUMN	B	CAB		NESLCOUP001	NESLCOUP001		0.00047			2024-11-13	<input type="checkbox"/>	
3	90659	MIS	1	SLAB		CAB		NESLCAB001	NESLCAB001		0.006415			2024-10-13	<input type="checkbox"/>	
4	93661	MIS	1	SLAB		CAB		NESLCAB002	NESLCAB002		0.000642			2024-10-13	<input type="checkbox"/>	
5	96782	MIS	1	SLAB		CAB		NESLCAB003	NESLCAB003		0.00075			2024-10-13	<input type="checkbox"/>	
6	109612	MIS	1	SLAB		CAB		NESLSB001A	NESLSB001A		0.00003	2024-09-05		2024-10-13	<input type="checkbox"/>	
7	110926	MIS	1	SLAB		CAB		NESLSB001A	NESLSB002A		0.000065			2024-10-13	<input type="checkbox"/>	
8	111012	MIS	1	SLAB		CAB		NESLSB001A	NESLSB002B		0.000124			2024-10-13	<input type="checkbox"/>	
9	120624	MIS	1	SLAB		CAB		TPBC17CAB-002	TPBC17CAB002		0.0005			2024-11-13	<input type="checkbox"/>	
10	136739	MIS	1	SLAB		CAB		NESL17SB002A	NESL17SB002A		0.000376			2024-11-13	<input type="checkbox"/>	
11	162973	MIS	1	SLAB		CAB		NESLCB-MC02	NESLCB-MC02		0.003797			2024-11-13	<input type="checkbox"/>	
12	165054	233A	1	BEAM	B-1	CAB		NESLCB233A019	NESLCB233A019		0.005039			2024-11-13	<input type="checkbox"/>	
13	164516	233A	1	SLAB-B	B-1	MSH		NESL17M233A003	ENHDQ73014M		0.004905			2024-11-13	<input type="checkbox"/>	
14	164517	233A	1	SLAB-T	B-1	MSH		NESL17M233A003	ENHDQ73015M		0.005791			2024-11-13	<input type="checkbox"/>	
15	164520	233A	1	SLAB-T	B-2	MSH		NESL17M233A003	ENHDQ73017M		0.002856			2024-11-13	<input type="checkbox"/>	
19	182922	233B	1	SLAB-B	B-H	MSH		NESL17M233B004	ENHDQ39051M		0.00178			2024-11-13	<input type="checkbox"/>	
21	190568	233-ESS	3	SLAB-B	A	MSH		NESL17M233007	ENHDR14181M		0.00049			2024-11-13	<input type="checkbox"/>	
22	232347	233B	5	COLUMN	A	CAB		NESLCB233B048	NESLCB233B048		0.000558	2024-09-05		2024-11-13	<input type="checkbox"/>	
24	242970	233A	7	SLAB-T	A	MSH		NESL17M233A041	ENHDQ38821M		0.002563			2024-11-13	<input type="checkbox"/>	
25	264212	233C	8	SLAB-T	A-2	MSH		NESL17M-233C052	ENHDR46778M		0.001072			2024-11-13	<input type="checkbox"/>	

Color Legend: Converted Orders Notification Sent

Total Orders : 21

Send Notification

Send Email To:

Select Email Id:

- cskaylim.wln1c2324@gmail.com
- ctqb13@gmail.com
- jx.phang@pintary.com.sg

Select the Order

Click to send the email notification

Select the order to convert it into actual order

Retrieve the information for the selected Product Type and Structure element and WBS combination

DRAWING/BIM MODEL REPOSITORY 拣画/建筑信息模型 模型库

S/No 序号	File Name 文件名	Revision 版号	Updated By 修改者	Updated Date 修改日期
96232	BLK 233A-1ST STY-PT A, B, C-BTM MESH.pdf	0	lhc@natsteel.com.sg	2022-07-01
96233	BLK 233A-1ST STY-PT A, B, C-TOP MESH.pdf	0	lhc@natsteel.com.sg	2022-07-01
129616	BLK 233C -2STY - Bottom Mesh.pdf	0	yingt@natsteel.com.sg	2023-01-31
129617	BLK 233C -2STY - Top Mesh.pdf	0	yingt@natsteel.com.sg	2023-01-31
129618	BLK 233C-1ST STY- Bottom Horizontal F-Mesh.pdf	0	yingt@natsteel.com.sg	2023-01-31
129619	BLK 233C-1ST STY- Bottom Vertical F-Mesh.pdf	0	yingt@natsteel.com.sg	2023-01-31
129620	BLK 233C-1ST STY- Top Horizontal F-Mesh.pdf	0	yingt@natsteel.com.sg	2023-01-31
129615	BLK 233C-1ST STY- Top Vertical F-Mesh.pdf	0	yingt@natsteel.com.sg	2023-01-31
129579	BLK 233-MSCP 2STY Part A Bottom Mesh.pdf	0	lhc@natsteel.com.sg	2023-01-31
129580	BLK 233-MSCP 2STY Part A Top Mesh.pdf	0	lhc@natsteel.com.sg	2023-01-31
129581	BLK 233-MSCP 2STY Top Mesh.pdf	0	lhc@natsteel.com.sg	2023-01-31
130078	BLK 233-MSCP 2STY-PTB-M019-BTM Mesh.pdf	0	yingt@natsteel.com.sg	2023-02-02
130077	BLK 233-MSCP 2STY-PTB-M019-Top Mesh.pdf	0	yingt@natsteel.com.sg	2023-02-02
129592	BLK 233-MSCP 3rd sty Bottom Mesh.pdf	0	yingt@natsteel.com.sg	2023-01-31
129593	BLK 233-MSCP 3rd sty Top Mesh.pdf	0	yingt@natsteel.com.sg	2023-01-31
129591	BLK 233-MSCP 3rd Top Mesh Rv.1.pdf	0	yingt@natsteel.com.sg	2023-01-31
213471	RPC_52.pdf	1	JagdishH_TTL@natsteel.com.sg	2025-01-09
201489	Colour tag for preplan loading WEB_APPLICATION_48.pdf	0	SharmaC_TTL@natsteel.com.sg	2024-08-30
213462	e-Nomination.pdf	0	JagdishH_TTL@natsteel.com.sg	2025-01-09
184879	HYN113SB CAB869-R0.xsdm	0	JagdishH_TTL@natsteel.com.sg	2024-04-04
120264	NESL17M-233A023 3rd sty beam link and slab mesh (Part B).pdf	0	taruc@esi.com.sg	2022-12-02
213371	RptESSNomPF (2).pdf	1	JagdishH_TTL@natsteel.com.sg	2025-01-08

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Updated Date From (修改日期起): yyyy-mm-dd

Updated Date To (修改日期止): yyyy-mm-dd

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