

Fichier F4C

```
ST
** A5.nc2
  CMS DIVERS
  1
 A5
 A5
  S235JR
 1
 HEA100
   1500.00
      96.00
    100.00
       8.00
       5.00
      12.00
     16.700
      0.561
      0.000
      0.000
     26.565
    -11.310
```

AK				,			
V	23.75s	0.00	0.00	0.00	0.00	0.00	0.00
	1490.50	0.00	0.00	-11.31	5.00	0.00	0.00
	1490.50	96.00	0.00	0.00	0.00	0.00	0.00
	23.75	96.00	0.00	-26.57	5.00	0.00	0.00
	23.75	0.00	0.00	0.00	0.00	0.00	0.00
AK				,			
0	0.00s	100.00	0.00	0.00	0.00	0.00	0.00
	1500.00	100.00	0.00	0.00	0.00	0.00	0.00
	1480.00	0.00	0.00	0.00	0.00	0.00	0.00
	50.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	100.00	0.00	0.00	0.00	0.00	0.00
AK							
u	0.00s	100.00	0.00	0.00	0.00	0.00	0.00
	50.00	0.00	0.00	0.00	0.00	0.00	0.00
	1480.00	0.00	0.00	0.00	0.00	0.00	0.00
	1500.00	100.00	0.00	0.00	0.00	0.00	0.00
	0.00	100.00	0.00	0.00	0.00	0.00	0.00
EVI							

□ Valem potil a plat

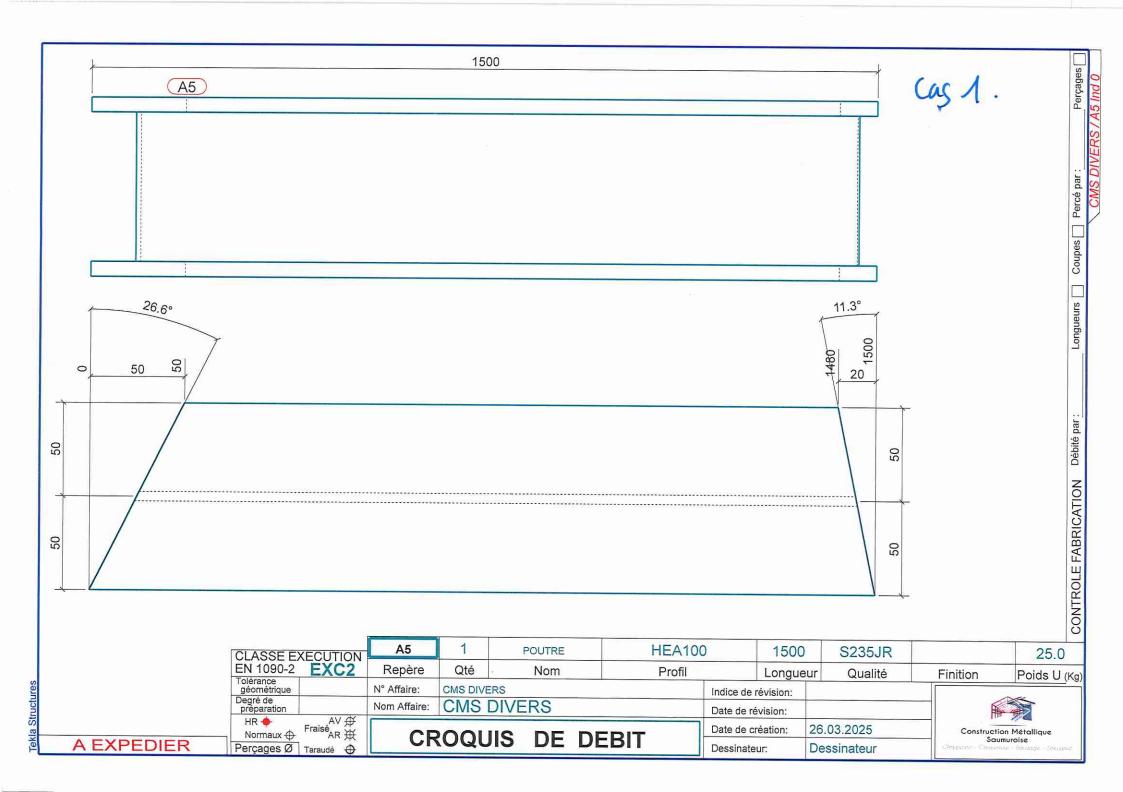
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" B036="0" B090=" " B100="1" ></BODY> " B032=" B037=" " B100="1" ></BODY> <STEP S051="15000000" S052="(1" S053="(0" S054="6340" S055="7870" S056="1"</pre> S057="1" S058="1" S060="0" S061="0" S070="0" S071="0" S072="0" S073="0" S074="0" S075="0" S094="0" ></STEP>

Valen polil a plat 1500 ×104

(a0-26,6) x102 = 6340 (90-11,3)x102 = 7870

I PROFIL

O quantité



```
ST
** A17.nc2
  CMS DIVERS
 1
 A17
 A17
 S235JR
 UPE80
 U
     800.00
      80.00
     50.00
       7.00
       4.00
      10.00
      7.900
      0.343
      0.000
     0.000
     60.945
     62.488
```

AK				,			
V	82.80u	0.00	0.00	0.00	0.00	0.00	0.00
	800.00	0.00	0.00	62.49	0.00	0.00	0.00
	800.00	80.00	0.00	0.00	0.00	0.00	0.00
	82.80	80.00	0.00	-60.95	4.00	0.00	0.00
	82.80	0.00	0.00	0.00	0.00	0.00	0.00
AK							
0	0.00s	50.00	0.00	0.00	0.00	0.00	0.00
	704.00	50.00	0.00	0.00	0.00	0.00	0.00
	800.00	0.00	0.00	0.00	0.00	0.00	0.00
	90.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	50.00	0.00	0.00	0.00	0.00	0.00
AK							
u	0.00s	50.00	0.00	0.00	0.00	0.00	0.00
	90.00	0.00	0.00	0.00	0.00	0.00	0.00
	800.00	0.00	0.00	0.00	0.00	0.00	0.00
	704.00	50.00	0.00	0.00	0.00	0.00	0.00
	0.00	50.00	0.00	0.00	0.00	0.00	0.00
EN							

I Volem pobil à plat

```
<!--CEB-->
<BODY B001=" "B002="700" B003="3" B004="0" B005="0" B006="0" B007="0"
B008="0" B009="0" B010="0" B011="0" B012="0" B013="0" B021="UPE "B022="0"
B023="0" B024="0" B025="0" B041="0" B026="0" B027="0" B030=" "B031=" "B031=" "B032=" "B033=" "B034="0" B035="500000"
B037=" "B036="0" B090=" "B100="1" ></BODY>
<STEP S051="7040000" S052="1" S053="0" S054="2910" S055="15250" S056="1"
S057="1" S058="1" S060="0" S061="0" S070="0" S071="0" S072="0" S073="0" S074="0" S075="0" S094="0" ></STEP>
```

Volen pofil à plat

704 × 104

(90-60A) × 102 29 10

(90+62, r) × 102 = 15250

PROFIL

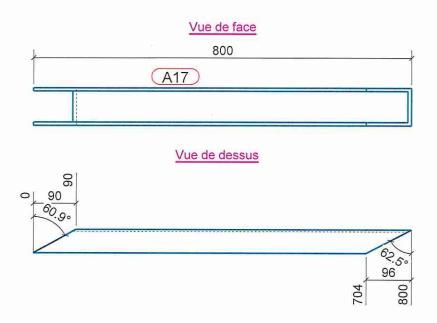
O gnantité

Cas 2.

Coupes Dercé par:

Longueurs

CONTROLE FABRICATION Débité par :



OLABOE EVENUENDA		A17	1	POUTRE	UPE80)	800	S235JR		6.3
CLASSE EXECUTION EN 1090-2 EXC2		Repère	Qté	Nom	Profil		Longueur	Qualité	Finition	Poids U
Tolérance géométrique		N° Affaire:	CMS DIV	ERS	10 (3)89 300	Indice de ré		3,3,1,1		i oldo o
Degré de préparation	e de Nom Affaire: CMS DIVERS				Date de rév	Date de révision:		Construction Métallique		
HR ♦ AV ∯ Normaux ⊕ Fraisé AR ∰			CROQUIS DE DEBIT			Date de création: 25.03.2025				
Perçages Ø	Taraudé 🕀	CF	<i>c</i> OQL	DIS DE L	EBII	Dessinateu	ır: De	essinateur		umuroise sans - Bosaaga - Seese

Tekla Structures

A EXPEDIER

```
ST
** A15.nc2
  CMS DIVERS
  A15
  A15
  S235JR
 HEA100
    1500.00
     96.00
     100.00
       8.00
       5.00
      12.00
     16.700
      0.561
    -45.000
     22.620
      0.000
      0.000
```

AK							
V	0.00s	0.00	0.00	0.00	0.00	0.00	0.00
	1500.00	0.00	0.00	0.00	0.00	0.00	0.00
	1460.00	96.00	0.00	0.00	0.00	0.00	0.00
	96.00	96.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00
AK				₩ 261			
О	88.00s	0.00	0.00	41.00	0.00	0.00	0.00
	88.00	100.00	0.00	0.00	0.00	0.00	0.00
	1463.33	100.00	0.00	22.62	0.00	0.00	0.00
	1463.33	0.00	0.00	0.00	0.00	0.00	0.00
	88.00	0.00	0.00	0.00	0.00	0.00	0.00
AK							
u	0.00s	0.00	0.00	0.00	0.00	0.00	0.00
	1500.00	0.00	0.00	-22.62	8.00	0.00	0.00
	1500.00	100.00	0.00	0.00	0.00	0.00	0.00
	0.00	100.00	0.00	-45.00	8.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00
FN							

[Valeran popul debout

<!--CEB--> B008="0" B009="0" B010="0" B011="0" B012="0" B013="0" B021="HEA] " B022="0" B023="0" B024="0" B025="0" B041="0" B026="0" B027="0" B030=" " B031=

" B032=" " B033=" " B034="0" B035="960000"

B037=" " B036="0" B090=" " B100="1" ></BODY> " B036="0" B090=" B037=" " B100="1" ></BODY> <STEP S051="15000000" S052="1" S053="1" S054="4500" S055="6740" S056="1"</pre> S057="1" S058="1" S060="0" S061="0" S070="0" S071="0" S072="0" S073="0" S074="0" S075="0" S094="0" ></STEP>

Nolem polil debout

1500 × 104

(90-45/x102 - 4500

(a0-22/6) x102 6740

[PROFIL

O gnantite





OLACCE EVECUTION	A15	1	POUTRE	HEA10	1500	S235JR		25.0
CLASSE EXECUTION EN 1090-2 EXC2	Repère	Qté	Nom	Profil	Longueur	Qualité	Finition	Poids U (Kg
Tolérance géométrique	N° Affaire:	CMS DIVER	RS		Indice de révision:			
Degré de préparation	Nom Affaire:	CMS E	IVERS		Date de révision:			

A EXPEDIER

HR ♦ AV ∯
Normaux ⊕ Fraisé AR ∰
Perçages Ø Taraudé ⊕

Tekla Structures

CROQUIS DE DEBIT

Date de révision:

Date de création: 27.03.2025

Dessinateur: Dessinateur

Construction Métallique
Saumuroise
Conseque - Convertue - Bandage - Servection

Longueurs Coupes Percé par Perçages CMS DIVERS / A15 Ind 0

CONTROLE FABRICATION Débité par

```
ST
** A22.nc2
  CMS DIVERS
  A22
  A22
 S235JR
 UPE &
    80.00
      50.00
       7.00
       4.00
      10.00
      7.900
      0.343
    -48.367
    -20.556
      0.000
      0.000
```

AK							
V	0.00u	0.00	0.00	0.00	0.00	0.00	0.00
	770.00	0.00	0.00	0.00	0.00	0.00	0.00
	800.00	80.00	0.00	0.00	0.00	0.00	0.00
	90.00	80.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00
AK							
0	82.12s	0.00	0.00	48.37	0.00	0.00	0.00
	82.12	50.00	0.00	0.00	0.00	0.00	0.00
	800.00	50.00	0.00	-20.56	7.00	0.00	0.00
	800.00	0.00	0.00	0.00	0.00	0.00	0.00
	82.12	0.00	0.00	0.00	0.00	0.00	0.00
AK							
u	0.00s	0.00	0.00	0.00	0.00	0.00	0.00
	772.62	0.00	0.00	20.56	0.00	0.00	0.00
	772.62	50.00	0.00	0.00	0.00	0.00	0.00
	0.00	50.00	0.00	-48.37	7.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EN							

Valen poli debout

```
<!--CEB-->
<BODY B001=" "B002="700" B003="3" B004="0" B005="0" B006="0" B007="0"

B008="0" B009="0" B010="0" B011="0" B012="0" B013="0" B021="UPE "B022="0"

B023="0" B024="0" B025="0" B041="0" B026="0" B027="0" B030=" "B031=" "B031=" "B032=" "B033=" "B034="0" B035=" 80000"

B037=" "B036="0" B090=" "B100="1" ></BODY>
<STEP S051="7700000" S052="1" S053="0" S054="4160" S055="11060" S056="1" S057="1" S058="1" S060="0" S061="0" S070="0" S071="0" S072="0" S073="0" S074="0" S075="0" S094="0" ></STEP>
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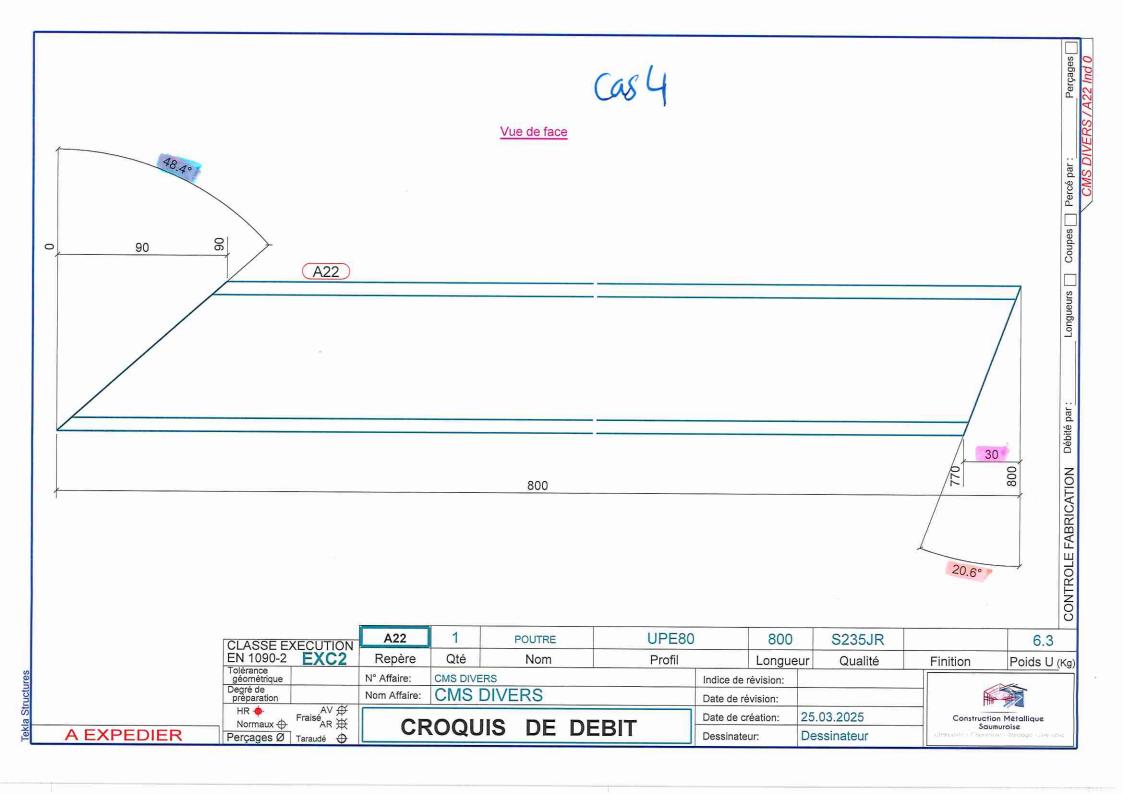
Valen polil debout

= 770×104

(90-43,4) x10=4160

(90+20,6)x0=11060

O quantité



```
ST
** A26.nc2
  CMS DIVERS
  1
  A26
  A26
  S235JR
 (1)
 IPEB00
  I
    2300.00
     300.00
     150.00
      10.70
       7.10
      15.00
     42.200
      1.159
      0.000
      0.000
      0.000
      0.000
```

AK							
V	0.00s	0.00	0.00	0.00	0.00	0.00	0.00
	2300.00	0.00	0.00	0.00	0.00	0.00	0.00
	2300.00	300.00	0.00	0.00	0.00	0.00	0.00
	0.00	300.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00
AK							
0	0.00s	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	150.00	0.00	0.00	0.00	0.00	0.00
	2300.00	150.00	0.00	0.00	0.00	0.00	0.00
	2300.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00
AK							
u	0.00s	0.00	0.00	0.00	0.00	0.00	0.00
	2300.00	0.00	0.00	0.00	0.00	0.00	0.00
	2300.00	150.00	0.00	0.00	0.00	0.00	0.00
	0.00	150.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EN							

□ Volem a 0

```
<!--CEB-->
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B008="0" B009="0" B010="0" B011="0" B012="0" B013="0" B021="IPE "B022="0"
B023="0" B024="0" B025="0" B041="0" B026="0" B027="0" B030=" "B031=" "B032=" "B032=" "B033=" "B034="0" B035="3000000" B037=" "B100="1" ></BODY>
<STEP S051="23000000" S052="1" S053="1" S054="9000" S055="9000" S056="1" S057="1" S058="1" S060="0" S061="0" S070="0" S071="0" S072="0" S073="0" S074="0" S075="0" S094="0" ></STEP>
```

Volem potil à plot

230 × 104

30 × 102= 90 00

90 × 102= 90 00

1 PROFIL

0 gnantité