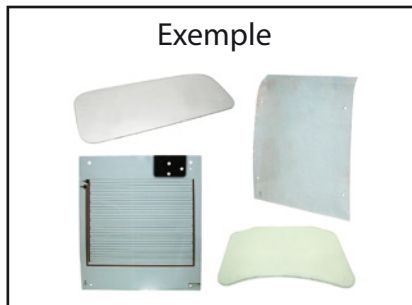


# FICHE TECHNIQUE

## VITRE CABINE

Groupe  
**08-01-02-00**



Données client

Type machine : .....

Demande de prix

No. série machine : .....

Commande

CODE : TY-GL x KL x S x B1 x B2 x H x AT-GA

TY-GL ..... Type de verre :

*T = trempé*

*L = feuilleté*

KL ..... Couleur du verre :

*C = verre blanc*

*B = fumé (brun)*

*G = teinté vert*

S ..... Épaisseur du verre.

B1 ..... Largeur maximale (tenir la vitre dans le sens du montage pour prendre les mesures).

B2 ..... Largeur minimale, si présente.

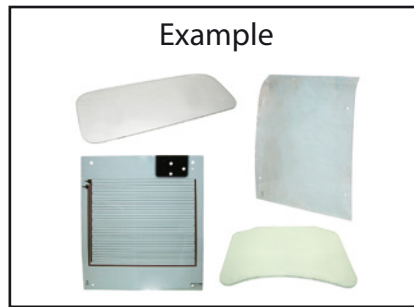
H ..... Hauteur totale.

AT-GA ..... Nombre de trous, si présents.

# TECHNICAL SHEET

## WINDOW CAB

Group  
**08-01-02-00**



Customer details

Type machine: .....

Price inquiry

Serial n° machine: .....

Order

CODE: TY-GL x KL x S x B1 x B2 x H x AT-GA

TY-GL ..... Type of glass:

*T = tempered*

*L = layered glass*

KL ..... Colour of the glass:

*C = white glass*

*B = brown tint*

*G = green tint*

S ..... Thickness of the glass.

B1 ..... Maximum width (for the measurement, position the window in the same direction as during the assembly).

B2 ..... Minimum width, if present.

H ..... Total height.

AT-GA ..... Number of holes, if present.

# TECHNISCHES DATENBLATT

## GLAS FENSTER

Gruppe

**08-01-02-00**

Beispiel



Kundendaten

Maschinentyp: .....

Preis-anfrage

Serien-Nr. Maschine: .....

Bestellung

CODE: TY-GL x KL x S x B1 x B2 x H x AT-GA

TY-GL ..... Typ Glas:

*T = gehärtetes Sicherheitsglas*

*L = Sicherheitsglas*

KL ..... Farbe vom Glas:

*C = Weissglas*

*B = gebräuntes Glas*

*G = grünes Glas*

S ..... Stärke vom Glas.

B1 ..... Maximale Breite (zum Messen, die Scheibe in die Richtung der Montage halten).

B2 ..... Minimale Breite, wenn bekannt.

H ..... Totale Höhe.

AT-GA ..... Anzahl Löcher, wenn bekannt.

## AFMETINGEN/DIMENSIONS/ABMESSUNGEN

