

A
BEWEGL. WAP
MOVING PLATEN
PLATEAU MOBILE
PLACA PORTAMOLDES MOVIL

SCHUTZTÜRINNENKANTE
SAFETY DOOR, INNER EDGE
BORD INTÉRIEUR DE LA PORTE DE PROTECTION
CONTURA INTERNA DE LA PUERTA DE PROTECCIÓN

SCHUTZTÜRINNENKANTE
SAFETY DOOR, INNER EDGE
BORD INTÉRIEUR DE LA PORTE DE PROTECTION
CONTURA INTERNA DE LA PUERTA DE PROTECCIÓN

WERKZEUGGEWICHT GES. 4.780KG
MAX. TOTAL MOULD WEIGHT
POIDS TOTAL MAX. DE MOULE
PESO TOTAL MAXIMO DE MOLDE

AUSFALLÖFFNUNG
DROP-OUT OPENING
OVERTURE D'EJECTION
APERATURA DE CAIDA

EXPULSOR HIDRAULICO
FUERZA EXPULSORA 95KN
FUERZA DE RETROCESO 48KN

VERKLEIDUNGSRAHMEN
PANELING FRAMEWOR
CADRE CARTÉRISATION
ARMAZÓN DE CUBRIMIENTO

CARRERA DE APERTURA
COURSE D'OUVERTURE
OPENING STROKE
ÖFFNUNGSWEG 920

ALTURA MINIMA DE MOLDE
EPAISSEUR DU MOULE MIN.
MOULDHEIGHT MIN.
FH MIN. 380

490 (SP1900C)
560 (SP2700C)

ZE 59.40 /

AUSFALLÖFFNUNG
DROP-OUT OPENING
OVERTURE D'EJECTION
APERATURA DE CAIDA

W 1:3

X - ZE 45.721

B

FESTE WAP
FIXED PLATEN
PLATEAU FIXE
PLACA PORTAMODES FIJA

Technical drawing of a square plate with a grid. The overall dimensions are 1240 (width) and 620.5 (height). The grid is composed of 12 columns and 12 rows of points. Four circular features are located at the corners, each with a central hole. A central circular feature is also present. The drawing includes dimension lines and labels for the grid points (0, 140, 210, 280, 350, 420, 490) and the overall dimensions (1240, 620.5, 617.5).

Technical drawing of a reinforced concrete slab cross-section. The slab is 175 mm thick and has a total width of 490 mm. It is divided into two equal spans of 350 mm each by a central vertical dashed line. There are four reinforcement bars in each span, arranged in two rows of two. The top bars are labeled M20-30/40. The bottom bars are labeled 35.

SP 2700 C	R 15
SP 1900 C	R 15
SP	R = STANDARD

Verwendbar für		Masse ohne Toleranzangabe ISO 2768 KM-Norm N100		DIN ISO 1302	Melßstab 1:10	Fertl.Gew.	kG
KM350C SP1900/2700C					Werkst.	Wnr.	
					Rohrl.Nr.	Mod - /Ges Nr	
		Z000	Datum	Name	Benennung		
		Bearb.	3101	EE/JR	Werkz.-Anschlussm.		
		Gepr.	3101	PI			
		Norm.					
		Abt.	KN111				
(2)	Ix	1000010	14.03.03	MC	Zeich.-Nr.		19B9425Z
(1)	--y	1000010	21.02.03	MC	Sach-Nr.		8180509
Mikro	kenntn.vor	And.Nr.	Datum	Name	Urspr.	Sch.f.	Ers.d.

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