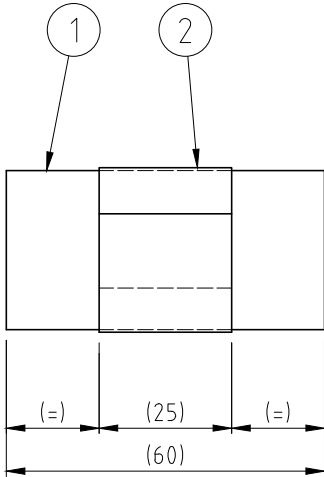
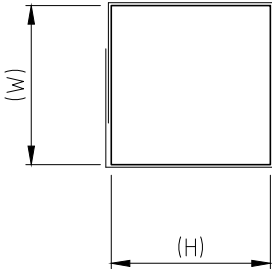


烙克塞克保留所有权利。未经授权严禁复制，
 使用以及向第三方泄露。

All rights reserved. Unauthorized reproduction, use
 or disclosure to third parties is strictly forbidden.

TYPE	W (mm)	H (mm)
RM 5w40/0 PE	40	5
RM 5w60/0 PE	60	5
RM 5w120/0 PE	120	5
RM 10w40/0 PE	40	10
RM 10w60/0 PE	60	10
RM 10w120/0 PE	120	10
RM 10/0 PE	10	10
RM 15/0 PE	15	15
RM 20/0 PE	20	20
RM 30/0 PE	30	30
RM 30H90/0 PE	30	90
RM 40/0 PE	40	40
RM 40H80/0 PE	40	80
RM 60/0 PE	60	60
RM 90/0 PE	90	90
RM 120/0 PE	120	120



E	120 WAS 121	2017-03-13	xx-emikul
Rev	Type of revision	Date	Sign

2	-	CONDUCTIVE TAPE			-						-
1	-	RUBBER			ROXYLON						-
Item	Qty	Designation			Specification						Net Weight
General Tolerance ISO 2768-1/2-m/K EN ISO 1920-BF		Welded details EN ISO 5817-B EN ISO 10042-B		General surface roughness, Ra 12,5	Designed by se-stemil	Created Date 1999-03-04	Latest save date 2017-03-13	Format A3	Scale 1:1	Sheet no	Total Weight -
 Roxtec www.roxtec.com		Title RM PE MODULE EMC SOLID MODULES									Projection method 
		Restricted due to Information drawing						Drawing number S1000692		Rev E	