EV METALVÆRK A/S

EV HY	DRO	GEN °	
Controlled	H ₂		

Manufacturer:	Data sheet	Product name:	Manifold Split valve
EV METALVÆRK A/S	Data Silect	Article number:	915208
RIBOVEJ 1,	Hy-Priority®	Type number:	N.A.
6950 RINGKØBING	(On request, only)	Date:	2023-11-07
DENMARK.	(currequest, curry)	Author initials:	LKP
www.evhydrogen.dk +45 97 32 20 33	Please contact us	Revison:	00
Description 1	Data 1	Description 2	Data 2
Valve size:		Marking on valve body:	
Design pressure:		1	
Working pressure:			
Fluid temperature:		Medium/fluid:	
Ambient temperature:		Tests:	
		Shell strength/tightness:	
Valve Dimensions:			
Length:		Seat tightness:	
Hight: Width:			
width.		Type test:	
Weight:			
Connections, manifold:		Certification:	
Manifold kv value:		PED: ATEX category:	
Connections, branch:		ATEX category. ATEX protection class:	
Branch kv value:			
Actuator (Solenoid):		Documentation:	
IP protection			
Materials:			
Valve body:			
Material certificate:			
Valve plug			
Check valve sealing			
Notes:			
Product description:			
. rouder description.			
Schematic:		Drawing:	