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All parts of the RSS Roof system must undergo a visual inspection before use.

**ROOF SAFETY SYSTEMS BV** by droste bejah

Stanchion		Quantity			Total inspected	quantity good	quantity false
Nr.	Inspection points	Good	False	n/a	Description of deviation		
1	Completeness (all parts present)						
2	Safety mark legible / Annual inspection done						
3	Straightness & squareness of the frame						
4	No cracks, dents, holes, burrs or sharp edges						
5	Good welding connections						
6	Plastic parts intact, no tears or frayed						
7	Pull-out security, gas spring works						

Fence		Quantity		Total inspected	quantity good	quantity false	
Nr.	Inspection points	Good	False	n/a	Description of deviation		
1	Safety mark legible and nnnual inspection done						
2	Straightness & squareness of the frame						
3	No cracks, dents, holes, burrs or sharp edges						
4	Good welding connections						

Toeboard		Quantity		Total inspected	quantity good	quantity false	
Nr.	Inspection points	Good False n/a		Description of deviation			
1	Completeness (all parts present)						
2	Safety mark legible and nnnual inspection done						
3	Straightness & squareness of the frame						
4	No cracks, dents, holes, burrs or sharp edges						
5	Brackets intact and fixed to the toeboard						





Clamp		Quantity		Total inspected	quantity good	quantity false	
Nr.	Inspection points	Good	False	n/a	Description c	of deviation	
1	Completeness						
2	Safety mark legible / Annual inspection done						
3	Adjustability and functionality						



If one or more questions must be answered with NO, the system is **NOT allowed** be used before the abnormalities are rectified.

Nr.	Description of deviation	Measures taken
Α		
В		
С		
D		
E		
F		

Other comments / notes					
Inspected by					

_		
Function	Signature	
L		
Date		