

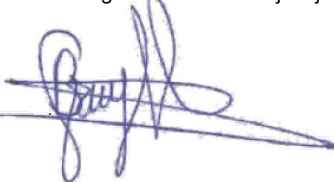


EUROPEAN COMMUNITY

1. Certificate holder Roof Safety Systems Asjeskampweg 4 7772 AZ Hardenberg The Netherlands		CONFORMITY EXAMINATION CERTIFICATE ORIGINAL	
2. Manufacturer Roof Safety Systems Asjeskampweg 4 7772 AZ Hardenberg The Netherlands		3. Conformity examination number Aboma/2025/011	
5. Date of submission for examination <div> <div>2025</div> <div>11</div> <div>04</div> </div> <div> <div>Y</div> <div>M</div> <div>D</div> </div>		<div>  </div> <div> Maxwellstraat 49a, PO Box 141, 6710 BC Ede, Netherlands Telephone: (+31) 318 - 691920 </div>	
6. Date of examination <div> <div>2025</div> <div>11</div> <div>11</div> </div> <div> <div>Y</div> <div>M</div> <div>D</div> </div>			
7. Laboratory report of <div> <div>-</div> <div>-</div> <div>-</div> </div> <div> <div>Y</div> <div>M</div> <div>D</div> </div>		8. Applicable EC Directive Not applicable	
9. Description of equipment Type of equipment : Temporary edge protection system Trade name : Roof Safety Systems (RSS) Type number : RSS Sloping roof system			
10. The following documents bearing the number shown in box 3 are annexed to this certificate Aboma report: Aboma/2025/011			
11. Additional information The machine complies with the European harmonized standard: EN-ISO 13374:2025 "Temporary edge protection systems - Product specification - Test methods - Class C" It also complies with the 'Arbobesluit' 3.16 of the Dutch Ministry of Social Affairs and Employment			
IMPORTANT NOTE: This original must be kept by the holder and must be presented to the competent authorities at their request.			
12. Inspector: H.M. Haakmeester <div>  </div> Place : Ede Date : <div> <div>2025</div> <div>12</div> <div>10</div> </div> <div> <div>Y</div> <div>M</div> <div>D</div> </div>		Name : ing. B.C.M. van Gruijthuisen <div>  </div> Signature Profession : General Manager	
This certificate is valid until 5 years after date of examination.			