

# Roof waterproofing that truly lasts!





## **Neoproof® PU W**

**Water-based aliphatic** polyurethane system



## Neoproof® Polyurea R

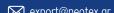
Innovative cold-applied polyurea system



#### Neoroof®

**Hybrid elastomeric roof** waterproofing system





## Roof Waterproofing Systems by NEOTEX

## **Certified Service Life of 25 Years**

Durable roof waterproofing is a critical requirement for modern building structures. Choosing certified systems with documented long-term performance ensures the functionality and protection of the building envelope, extending the overall lifespan of the construction.

**NEOTEX** offers multiple roof waterproofing systems with European Technical Assessment (ETA), classified in the highest category W3, with an estimated service life of 25 years, according to the European Assessment Document EAD 030350-00-0402 (Liquid Applied Roof Waterproofing Kits).

#### **Neoproof® Polyurea R**

Cold-applied elastomeric polyurea waterproofing coating, for durable long-lasting surface protection



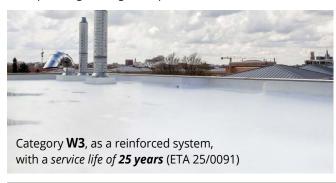
Category **W3**, with a service life of **25 years** (ETA 24/1247)

- under the most *severe* and *demanding* conditions
- even as an **unreinforced system**, without the use of any additional protective topcoat

System <b>Neoproof® Polyurea R</b> (ETA 24/1247)	
Systems	S1: Without reinforcement
	S2: With <b>Neotextile® NP</b>
Minimum thickness	S1: 1mm / S2: 1,2mm
Consumption	S1: ≥1,5kg/m² / S2: ≥2,3kg/m²
Classification acc. to EAD 030350-00-0402	
Service life	W3 (25 years)
Climatic zone	<b>S</b> (Severe)
User load	
Concrete – Steel	• P2 (moderate) up to P3 (normal)
• PU foam – Bituminous membrane	• S2: <b>P2</b> (moderate) / S1: <b>P1</b> (low)
Roof slope	<b>\$1-\$4</b> (slopes <5% up to >30%)
Lowest surface temperature	<b>TL4</b> (-30°C)
Maximum surface temperature	<b>TH4</b> (+90°C)

### **Neoproof® PU W**

Water-based aliphatic polyurethane waterproofing coating for exposed roofs



System <b>Neoproof® PU W</b> (ETA 25/0091)		
System	With <b>Neotextile®</b> 50gr	
Minimum thickness	1,4mm	
Consumption	≥2,5kg/m²	
Classification acc. to EAD 030350-00-0402		
Service life	W3 (25 years)	
Climatic zone	<b>S</b> (Severe)	
User load Concrete – Steel	P2 (moderate) up to P3 (normal)	
Roof slope	<b>\$1-\$4</b> (<5% up to >30%)	
Lowest surface temperature	<b>TL3</b> (-20°C)	
Highest surface temperature	<b>TH4</b> (+90°C)	

#### **Neoroof®**

Hybrid (PU-acrylic) elastomeric waterproofing coating for roofs, with superior cool roofing properties



System <b>Neoroof®</b> (ETA 24/1246)		
System	With <b>Neotextile®</b> 50gr	
Minimum thickness	1,2mm	
Consumption	≥2,5kg/m²	
Classification acc. to EAD 030350-00-0402		
Service life	W3 (25 years)	
Climatic zone	<b>S</b> (Severe)	
User load Concrete – Steel	P1 (low)	
Roof slope	<b>\$1-\$4</b> ( <5% up to >30%)	
Lowest surface temperature	<b>TL4</b> (-30°C)	
Highest surface temperature	<b>TH4</b> (+90°C)	



NEOTEX develops specialized waterproofing systems, designed to withstand extreme environmental and mechanical challenges.

With certified quality and cutting-edge technology, it offers solutions that truly last over time, even under the most severe and demanding conditions.