



If used in accordance with their approval the following anchors in the sizes and versions shown below comply with the requirements of

**Guidelines for sprinkler systems VdS CEA 4001: 2018 -01 (06)**

for fastening pipes for extinguishing systems to concrete ceilings.

<b>Sikla Nail Anchor AN</b> , steel galvanised	M8 - M16	Approval ETA-10/0258
<b>Sikla Drop-In Anchor AN ES</b> , steel galvanised	M8 - M16	
<b>Sikla Nail Anchor AN</b> , stainless steel A4	M8 - M16	
<b>Sikla Bolt Anchor AN BZ plus</b> , steel galvanised	M8 - M16	Approval ETA-10/0259
<b>Sikla Bolt Anchor AN BZ plus</b> , stainless steel A4	M8 - M16	
<b>Sikla Bolt Anchor AN BZ3</b> , steel galvanised	M8 - M16	Approval ETA-20/0611
<b>Sikla Bolt Anchor AN BZ3</b> , stainless steel A4	M8 - M16	
<b>Sikla Nail Anchor AN N6</b> , steel galvanised	M8/M10	Approval ETA-13/0048
<b>Sikla Screwbolt TSM</b> , steel galvanised	Ø5 - Ø14	Approval ETA-16/0655
<b>Sikla Screwbolt TSM</b> , steel galvanised	Ø5 - Ø14	Approval ETA-16/0656
<b>Sikla Screwbolt TSM</b> , stainless steel	Ø5 - Ø14	Approval ETA-16/0655
<b>Sikla Screwbolt TSM</b> , stainless steel	Ø5 - Ø14	Approval ETA-16/0656

Sikla Holding Ges.m.b.H.



Dieter Klauß  
 Managing director

VS-Schwenningen, 19.08.2020