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2	• ...
3	• ETA-...
4	• ETAG
	Notified Body 2873

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UK CA
24
Hilti Corporation, LI-9494 Schaan, Hilti Plants
UK 0836-CPR-22/P6578
UKTA-22/6577
Approved Body 0836
UKAD 330087-00-0601
Bonded injection anchor for use in concrete
www.hilti.group

UK CA
24
Hilti Corporation, LI-9494 Schaan, Hilti Plants
UK 0836-CPR-22/P6581
UKTA-22/6580
Approved Body 0836
UKAD 330499-01-0601
Bonded injection anchor for use in concrete
www.hilti.group

	2873-CPR-201-	ETA-	ETAG / EAD	Option			C	R	HCR			M6	M8	M10	M12	M16	M20	M24	M27	M30
21	2	14/0009	EAD 330499-01-0601		HIT-HY 100	HIT-V (-F)	5.8	8.8	x	x	$h_{ef, min}$ $h_{ef, max}$	[mm]	60	60	70	80	90	100	110	120
						HIS-(R)N	x	x			h_{ef}		90	110	125	170	205			
21	8	14/0457	ETAG 001-1, -5	1 7	HIT-HY 170	HIT-V (-F)	5.8	8.8	x	x	$h_{ef, min}$ $h_{ef, max}$ $h_{ef, min}$ $h_{ef, max}$	[mm]			60	70	80			
						HIS-(R)N	x	x			h_{ef}		60	60	70	80	90	96		
21	9	15/0197	ETAG 029	/		HIT-V (-F)	5.8	8.8	x	x	h_{ef}	[mm]	80	80	80					
21	10	11/0493	EAD 330499-01-0601	/	HIT-HY 200-A	HIT-V (-F)	5.8	8.8	x	x	$h_{ef, min}$ $h_{ef, max}$	[mm]	60	60	70	80	90	96	108	120
						HIS-(R)N	x	x			h_{ef}		90	110	125	170	205			
21	11	12/0084	EAD 330499-01-0601	/	HIT-HY 200-R	HIT-V (-F)	5.8	8.8	x	x	$h_{ef, min}$ $h_{ef, max}$	[mm]	60	60	70	80	90	96	108	120
						HIS-(R)N	x	x			h_{ef}		90	110	125	170	205			
21	56	19/0601	EAD 330499-01-0601	/	HIT-HY 200-R-V3	HIT-V (-F)	5.8	8.8	x	x	$h_{ef, min}$ $h_{ef, max}$	[mm]	60	60	70	80	90	96	108	120
						HIS-(R)N	x	x			h_{ef}		90	110	125	170	205			

	2873-CPR-201-	ETA-	ETAG / EAD	Option		C	R	HCR		M6	M8	M10	M12	M16	M20	M24	M27	M30			
1	2	3	4																		
21	42	18/0837	EAD 330499-00-0601	/	HIT-HY 200-A, -R	HAS / -E (-F)	5.8	8.8	x	x	h _{ref, min} h _{ref, max}	[mm]		80	90	96	108	120			
						HAS / -E	x				h _{ref}			320	400	480	540	600			
													110	125	170	205					
21	7	13/1036	ETAG 0029	/	HIT-HY 270	HIT-V (-F)	5.8	8.8	x	x	h _{ref, min} h _{ref, max}	[mm]	80	50	50	50					
													300	300	300	300					
21	30	16/0515	EAD 330499-01-0601	/	HVU2	HIS-(R)N	x		x		h _{ref}	[mm]	90	110	125	170	205				
21	28	11/0354	EAD 330499-01-0601	/	HIT-CT 1	HIT-V (-F)	5.8	8.8	x	x	h _{ref, min} h _{ref, max}	[mm]	64	80	96	128	160	192			
													96	120	144	192	240	288			
21	26	16/0239	EAD 330076-00-0604	/	HIT-MM Plus	HIT-V (-F)	5.8	8.8	x	x	h _{ref}	[mm]	80	80	80						
													60	60	70	80					
													h _{ref, min} h _{ref, max}	96	120	144	192				
21	51	19/0148	EAD 330499-01-0601	/	HIT-RE 100-HC	HIT-V (-F)	5.8	8.8	x	x	h _{ref, min} h _{ref, max}	[mm]	60	60	70	80	90	96	108	120	
													160	200	240	320	400	480	540	600	
21	20	15/0882	EAD 330499-01-0601	/	HIT-RE 500	HIT-V (-F)	5.8	8.8	x	x	h _{ref, min} h _{ref, max}	[mm]	60	60	70	80	90	96	108	120	
													160	200	240	320	400	480	540	600	
													60	60	70	80	90	96	108	120	
													h _{ref, min} h _{ref, max}	160	200	240	320	400	480	540	600
21	23	16/0143	EAD 330499-01-0601	/	HIT-RE 500 V3	HIT-V (-F)	5.8	8.8	x	x	h _{ref}	[mm]	90	110	125	170	205				
						HIS-(R)N	x		x				60	60	70	80	90	96	108	120	
													160	200	240	320	400	480	540	600	
21	48	19/0194	EAD 130006-00-0304	/	HIT-RE 500 V4	HIT-V (-F)	5.8	8.8	x	x	h _{ref, min} h _{ref, max}	[mm]	x	x	x	x	x	x	x	x	
													60	60	70	80	90	96	108	120	
													160	200	240	320	400	480	540	600	
21	75	20/0834	EAD 130006-00-0304	/	HIT-RE 500 V4	HIS-(R)N	x		x		h _{ref}	[mm]	90	110	125	170	205				
													x	x	x	x	x	x	x	x	
													40	40	48	64	80	96	108	120	
													h _{ref, min} h _{ref, max}	160	200	240	320	400	480	540	600
													h _{ref}	90	110	125	170	205			
21	35	04/0027	EAD 330499-00-0601	/	HIT-RE 500	HIT-V (-F)	5.8	8.8	x	x	h _{ref, min} h _{ref, max}	[mm]	40	40	48	64	80	96	108	120	
													160	200	240	320	400	480	540	600	
													h _{ref}	90	110	125	170	205			
21	36	07/0260	ETAG 001-1, -5	1	HIT-RE 500-SD	HIT-V (-F)	5.8	8.8	x	x	h _{lo, min} h _{lo, max}	[mm]	40	40	48	64	80	96	108	120	
													160	200	240	320	400	480	540	600	
													h _{ref}	90	110	125	170	205			
21	58	19/0233	EAD 330499-01-0601	/	HIT-RE 500-HC Rail	HIT-V (-F)	5.8	8.8	x	x	h _{ref, min} h _{ref, max}	[mm]							108		
																			540		
													60	60	70	80	90	96	108	120	
21	38	08/0352	EAD 330499-00-0601	/	HIT-HY 150 MAX	HIT-V (-F)	5.8	8.8	x	x	h _{lo, min} h _{lo, max}	[mm]	160	200	240	320	400	480	540	600	
													h _{ref}	90	110	125	170	205			
													60	60	70	80					
													160	200	240	320					
													h _{ref}	90	110	125	170	205			
													60	60	70	80					
													160	200	240	320					
													h _{ref, min} h _{ref, max}	60	60	70	80				
													160	200	240	320					
													h _{ref, min} h _{ref, max}	60	60	70	80				
													160	200	240	320					
													h _{ref, min} h _{ref, max}	60	60	70	80				
													160	200	240	320					
													h _{ref, min} h _{ref, max}	60	60	70	80				
													160	200	240	320					
													h _{ref, min} h _{ref, max}	60	60	70	80				
													160	200	240	320					
													h _{ref, min} h _{ref, max}	60	60	70	80				
													160	200	240	320					
													h _{ref, min} h _{ref, max}	60	60	70	80				
													160	200	240	320					
													h _{ref, min} h _{ref, max}	60	60	70	80				
													160	200	240	320					
													h _{ref, min} h _{ref, max}	60	60	70	80				
													160	200	240	320					
													h _{ref, min} h _{ref, max}	60	60	70	80				
													160	200	240	320					
													h _{ref, min} h _{ref, max}	60	60	70	80				
													160	200	240	320					
													h _{ref, min} h _{ref, max}	60	60	70	80				
													160	200	240	320					
													h _{ref, min} h _{ref, max}	60	60	70	80				
													160	200	240	320					
													h _{ref, min} h _{ref, max}	60	60	70	80				
													160	200	240	320					
													h _{ref, min} h _{ref, max}	60	60	70	80				
													160	200	240	320					
													h _{ref, min} h _{ref, max}	60	60	70	80				
													160	200	240	320					
													h _{ref, min} h _{ref, max}	60	60	70	80				
													160	200	240	320					
													h _{ref, min} h _{ref, max}	60	60	70	80				
													160	200	240	320					
													h _{ref, min} h _{ref, max}	60	60	70	80				
													160	200	240	320	</				