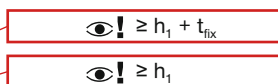
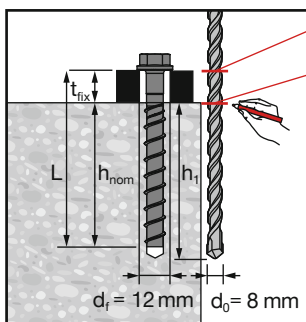
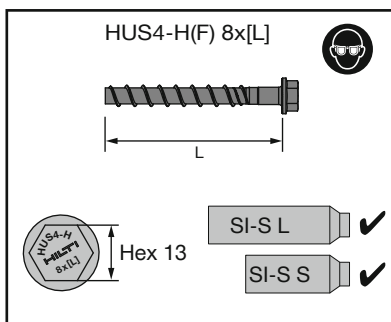


| ①                                                                                                                                                                                                                                                              | CE | ②                                                                                                                                                                                                                                                                  | CE | ③                                                                                                                                                                                                                                                              | CE | ④                                                                                                     |  | ①                                                                                                                       | ②                                         | ③                                    | ④                                    | ①                                                             | ②                                    | ③                          | ④                                    |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|--------------------------------------|--------------------------------------|---------------------------------------------------------------|--------------------------------------|----------------------------|--------------------------------------|
| 25<br>Hilti AG<br>LI-9494 Schaaf<br>Hilti Werke<br>2873-CPR-201-72<br>ETA-20/0867<br>Notified body 2873<br>EAD 330460-10-0601<br>Product for fixing to or connecting/supporting of building structures<br><a href="http://www.hilti.group">www.hilti.group</a> |    | 26<br>Hilti AG<br>LI-9494 Schaaf<br>Hilti Werke<br>2873-CPR-201-78<br>ETA-21/0909<br>Notified body 2873<br>EAD 332947-00-0601-v01<br>Product for fixing to or connecting/supporting of building structures<br><a href="http://www.hilti.group">www.hilti.group</a> |    | 25<br>Hilti AG<br>LI-9494 Schaaf<br>Hilti Werke<br>2873-CPR-201-83<br>ETA-23/0936<br>Notified body 2873<br>EAD 330460-10-0604<br>Product for fixing to or connecting/supporting of building structures<br><a href="http://www.hilti.group">www.hilti.group</a> |    | <br>IAPMO UES ER-969 |  | HUS4-H 8x45<br>HUS4-H 8x55<br>HUS4-H 8x65<br>HUS4-H 8x75<br>HUS4-H 8x85<br>HUS4-H 8x100<br>HUS4-H 8x120<br>HUS4-H 8x150 | ✓<br>-<br>✓<br>-<br>✓<br>✓<br>✓<br>✓<br>✓ | -<br>-<br>-<br>-<br>-<br>-<br>-<br>- | -<br>-<br>-<br>-<br>-<br>-<br>-<br>- | HUS4-HF 8x65<br>HUS4-HF 8x75<br>HUS4-HF 8x85<br>HUS4-HF 8x100 | ✓<br>-<br>✓<br>✓<br>✓<br>✓<br>✓<br>✓ | -<br>-<br>-<br>-<br>-<br>- | ✓<br>✓<br>✓<br>✓<br>✓<br>✓<br>✓<br>✓ |



|                                                                                   |                                                          |                       |
|-----------------------------------------------------------------------------------|----------------------------------------------------------|-----------------------|
|  | $h_1 = h_{\text{nom}} + 25 \text{ mm}$ $+ 10 \text{ mm}$ | <b>2a</b><br><b>4</b> |
|  | $h_1 = h_{\text{nom}} + 10 \text{ mm}$ $+ 10 \text{ mm}$ | <b>2b</b><br><b>4</b> |
|  | $h_1 = h_{\text{nom}} + 10 \text{ mm}$ $+ 10 \text{ mm}$ | <b>2a</b><br><b>4</b> |

|                                                                                    |                                                                                     | $h_{nom}$ [mm] |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------|
|    |    | $\geq 40$      |
|    |    | $\geq 60$      |
|   |   | $\geq 60$      |
|  |  | $\geq 70$      |

|                                   |    |    |    |   |
|-----------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| SIW 6AT-22 + SIW 4AT-22           | ✓ 3a                                                                                | ✓ 3a                                                                                |    |   |
| SIW 6AT-A22, SIW 6-22             | ✓ 3a                                                                                |    |    |    |
| SIW 6AT-22 + SI-AT-22 (AT System) | ✓ 3a                                                                                |    |    |    |
| SIW 22T-A                         | ✓ 3a                                                                                |    |    |    |
| SIW 8-22                          |    |    |    |    |
| SIW 9-A22                         |  |  |  |  |
| SF 4-22, SF 6-22                  |  |  | ✓ 3a                                                                                |  |







