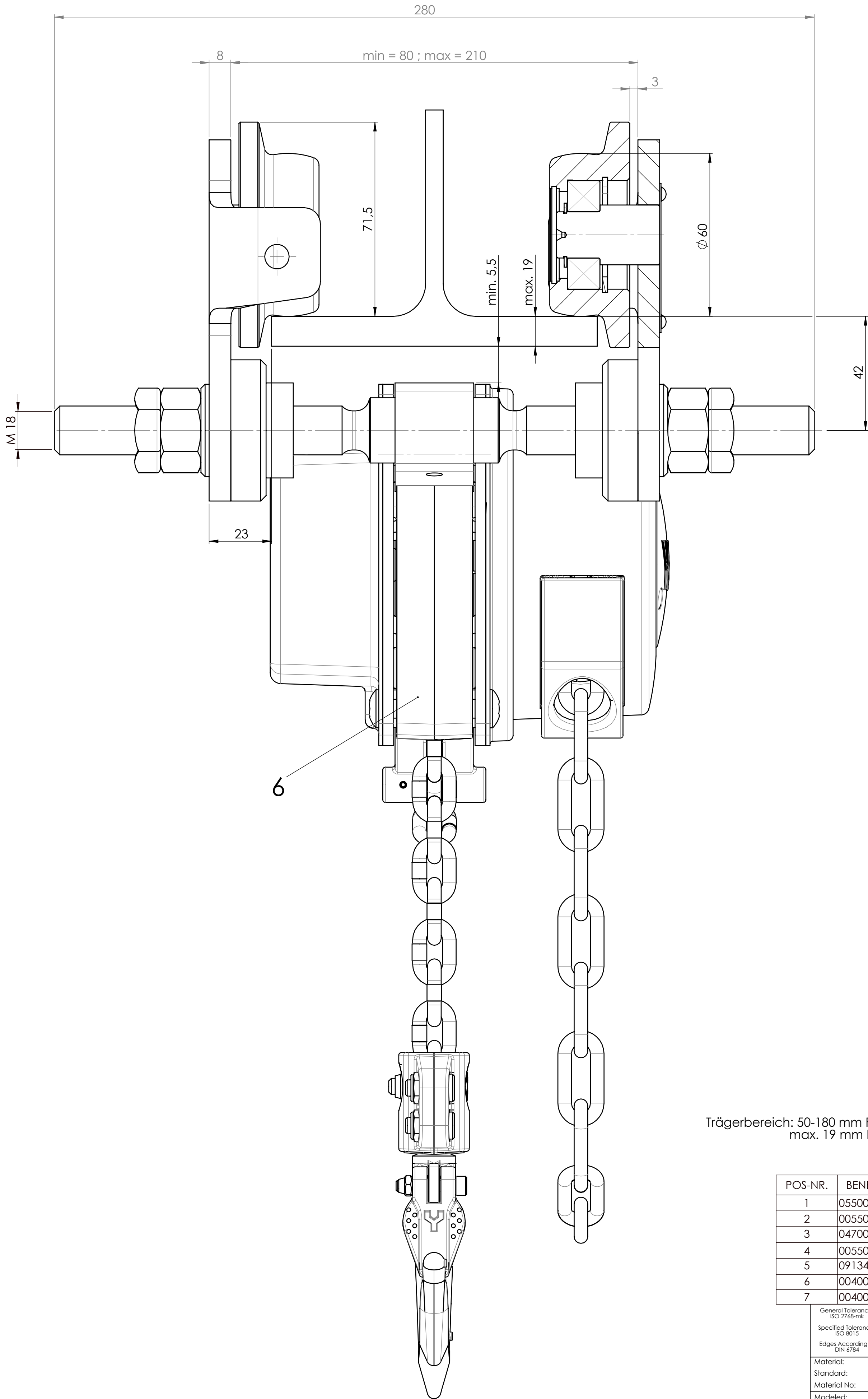
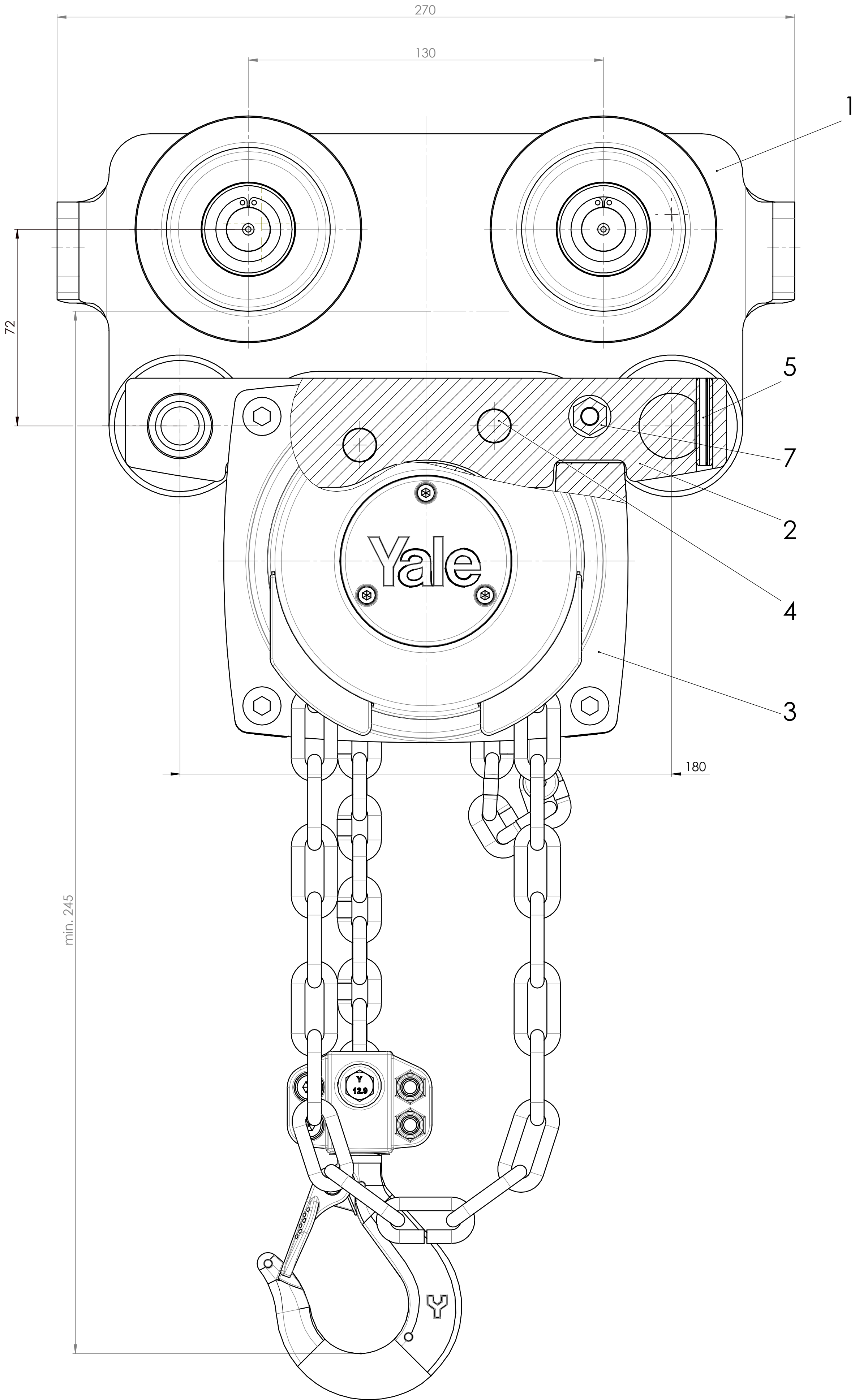




Trägerbereich: 50-180 mm Flanschbreite  
max. 19 mm Flanschdicke

| POS-NR. | BENENNUNG | BESCHREIBUNG                           | Standard/MENGE |
|---------|-----------|----------------------------------------|----------------|
| 1       | 05500076  | Rollfahwerk                            | 1              |
| 2       | 00550130  | Mittentraverse                         | 1              |
| 3       | 04700064  | Flaschenzug 500/1 - VG                 | 1              |
| 4       | 00550129  | Stützbolzen                            | 1              |
| 5       | 09134058  | Spannstift DIN EN ISO 8752 - 6x32 - St | 2              |
| 6       | 00400725  | Blende, kpl. gekürzt                   | 2              |
| 7       | 00400347  | Abstandsbolzen                         | 2              |

General Tolerances  
ISO 2768-mK

Specified Tolerances  
ISO 8015

Edges According to  
DIN 6754

Dimensional Units  
mm

First Angle Projection

Material:  
Standard:  
Material No:  
Modeled:  
Drawn:

08.06.2009

kon10

Approved:  
Design Authority:  
Original project:  
Original scale:

14.04.2010

Velbert

1:1

Description:  
**Rollfahwerk, kpl.**  
  
YL ITP 0,5-A

Format: **A1** Number: **04900039**

**Columbus McKinnon**  
Industrial Products GmbH  
Yale-Allee 30  
42329 Wuppertal / Germany

|      |      |                                       |            |       |                   |            |  |
|------|------|---------------------------------------|------------|-------|-------------------|------------|--|
| 4244 | AB   | repaired                              | 04.02.2016 | CHNW  | Approved:         | 14.04.2010 |  |
| 4212 | AA   | B-Bereich entfällt                    | 11.08.2015 | SAWW  | Design Authority: | Velbert    |  |
| 3738 | 0    | Traverse 1mm schm. und mit größeren B | 10.08.2009 | kon10 | Original project: |            |  |
| ECN  | Rev. | Description of change                 | Date       | By    | Original scale:   |            |  |