ES2258/EL2258

Certified crimping tool for Cu-terminals 4 - 25 mm²

- certified tool for norm accordance connection
- 30% lower handforce than earlier T2258 version makes the crimping easier
- ergonomic handles makes the installation easier
- scissor movement for optimal access in narrow spaces
- ratchet release which is not released until the crimping is completed
- hexagonal crimping with clearly marked crimping dies
- possibility to adjustment at calibration after long time use

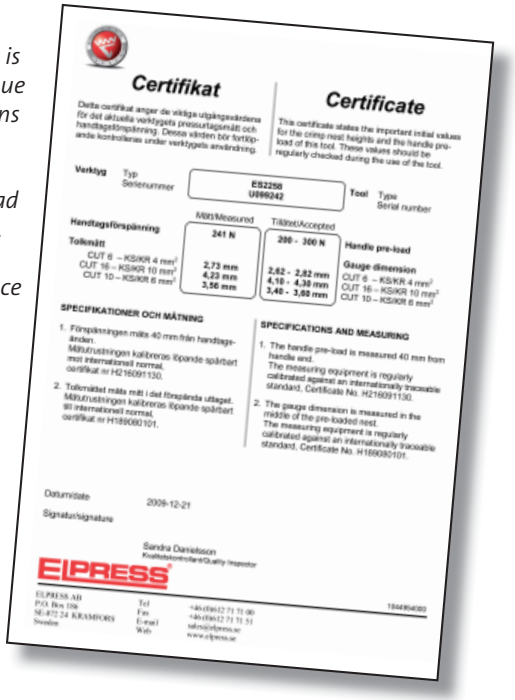
ES2258

Certified crimping tool for crimping of Cu-terminals, CUT 6-16 mm² and KR/KS 4-10 mm².
ES2258 replaces T2258.

EL2258

Certified crimping tool for crimping of Cu-terminals, KRF/KSF 16-25 mm².

This is a certificate which is delivered with every unique tool. A certified tool means 100% quality control, namely that all tools are checked for correct preload force and die nest height. This is the foundation to achieve a norm accordance connection.



Certifikat

Detta certifikat anger de viktiga utgångsvärdena för det aktuella verktygets pressurtagsmått och handtagsförspänning. Dessa värden bör kontrolleras under verktygets användning.

Certificate

This certificate states the important initial values for the crimp-nest heights and the handle pre-load of this tool. These values should be regularly checked during the use of the tool.

Verktyg / Tool — Typ / Type: ES2258 — Serienummer / Serial number: U090242

	Mätt/Measured	Tillåtet/Accepted
Handtagsförspänning / Handle pre-load	241 N	200 - 300 N
Tolemått / Gauge dimension: CUT 6 – KS/KR 4 mm²	2,73 mm	2,62 - 2,82 mm
CUT 16 – KS/KR 10 mm²	4,23 mm	4,10 - 4,30 mm
CUT 10 – KS/KR 6 mm²	3,56 mm	3,40 - 3,60 mm

SPECIFIKATIONER OCH MÄTNING

1. Förspänningen mäts 40 mm från handtagsänden. Mätutrustningen kalibreras löpande spårbart mot internationell normal. certifikat nr H216091130.
2. Tolemåttet mäts mitt i det förspända utlaget. Mätutrustningen kalibreras löpande spårbart till internationell normal. certifikat nr H189080101.

SPECIFICATIONS AND MEASURING

1. The handle pre-load is measured 40 mm from handle end. The measuring equipment is regularly calibrated against an internationally traceable standard. Certificate No. H216091130.
2. The gauge dimension is measured in the middle of the pre-loaded nest. The measuring equipment is regularly calibrated against an internationally traceable standard. Certificate No. H189080101.

Datum/date: 2009-12-21

Signatur/signature: Sandra Danielsson, Kvalitetskontrollant/Quality Inspector

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