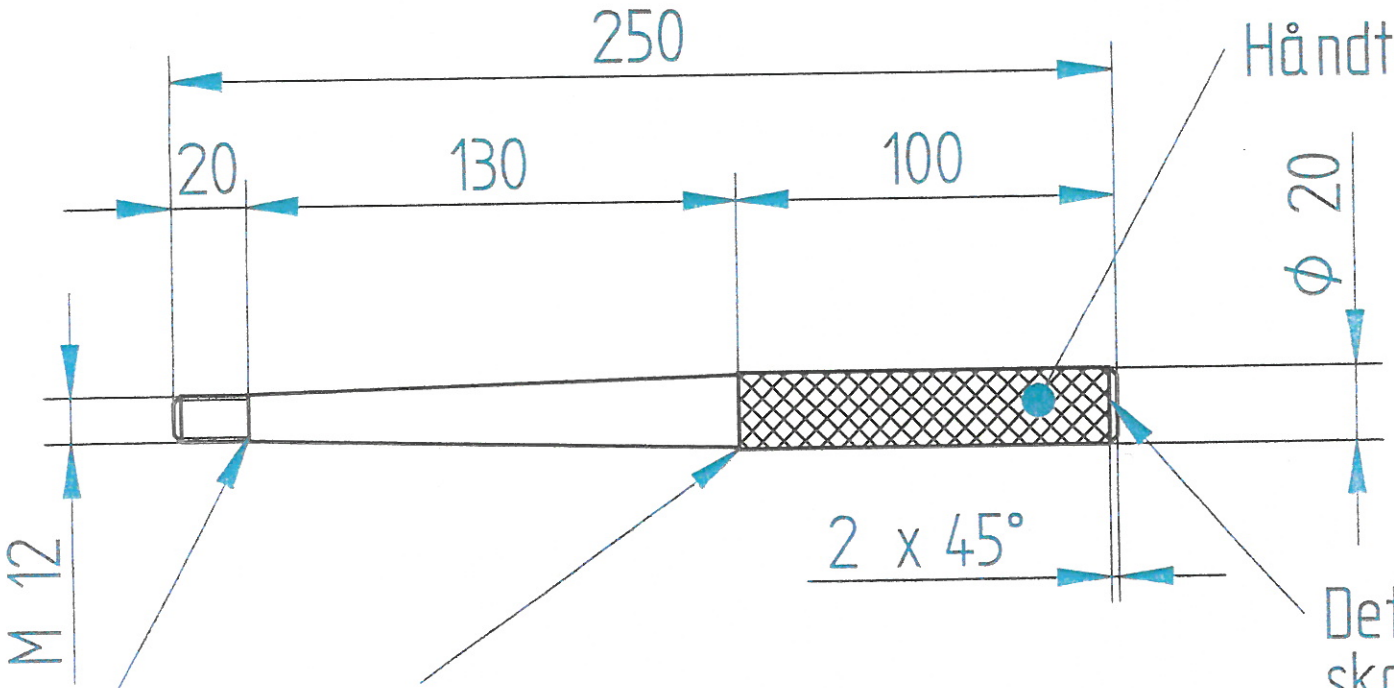
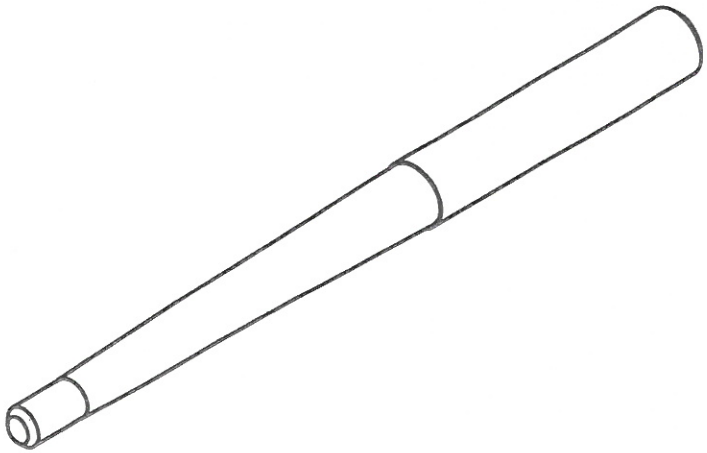
Co-funded by
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2024-2-CZ01-KA210-VET-000266645

Education for the Future – Electromobility, Future Transport, Sustainable Transport

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	NAVN	DATO
Tegnet		
Tegnet av	LARSTE	20/4 2015

Posisjon 2 Skaft

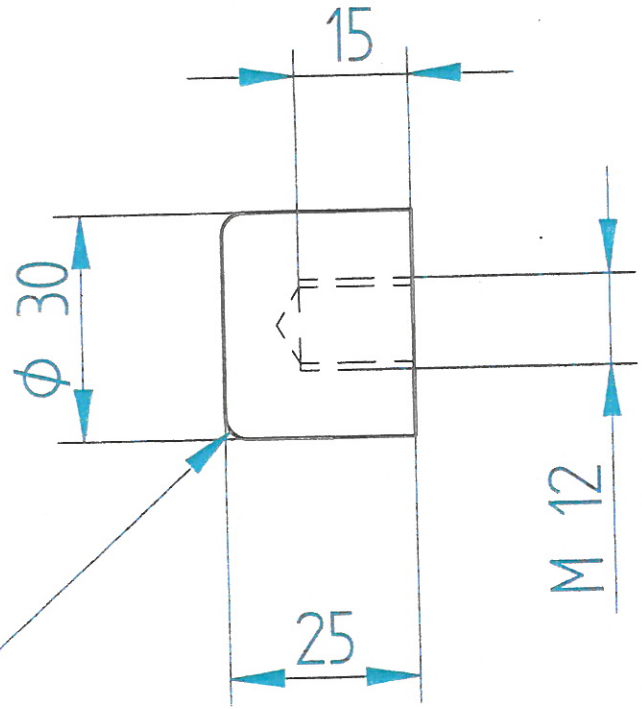
Odda vgs

Teknikk og industriell produksjon

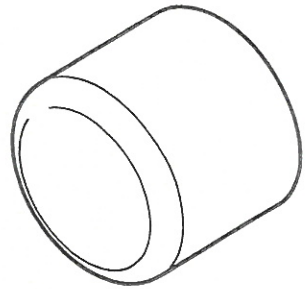
TITLE: Kobber/Nylon hammer

SIZE A4 | Tegning no | Rev 1.0

SCALE: 1:2 | WEIGHT:



1,6



Tegningen gjelder for posisjon 3 & 4 (har samme mål)

	NAVN	DATO
Tegnet		
Tegnet av	LARSTE	20/4 -2015

Posisjon 3 & 4
Kobberbane & Plastbane

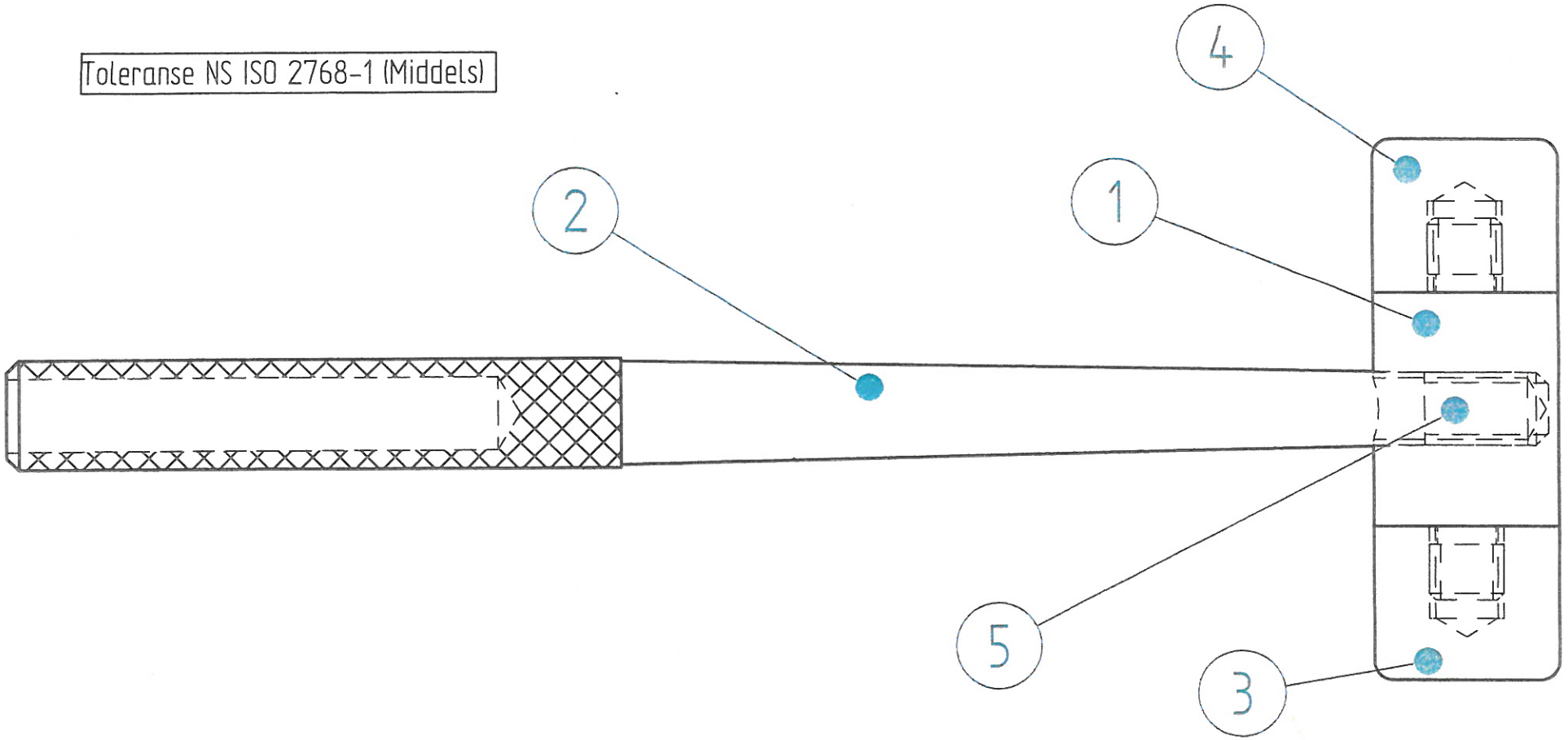
Odda vgs
Teknikk og industriell produksjon

TITLE Kobber/Nylon hammer

SIZE A4 | Tegning no | Rev 1.0

SCALE: 1:1 | WEIGHT:

Toleranse NS ISO 2768-1 (Middels)



Stykkliste			
Posisjon	Antall	Betegnelse	Material/beskrivelse
1	1	Hammer	Automatstål
2	1	Skaft	Automatstål
3	1	Plastbane	PA plast
4	1	Kobberbane	kobber
5	1	Spennstift 4x30	Hull for stift borres gjennom hammer og skaft etter komplettering

	NAVN	DATO
Tegnet		
Tegnet av	LARSTE	14/4 2015

Sammenstilling

Odda vgs

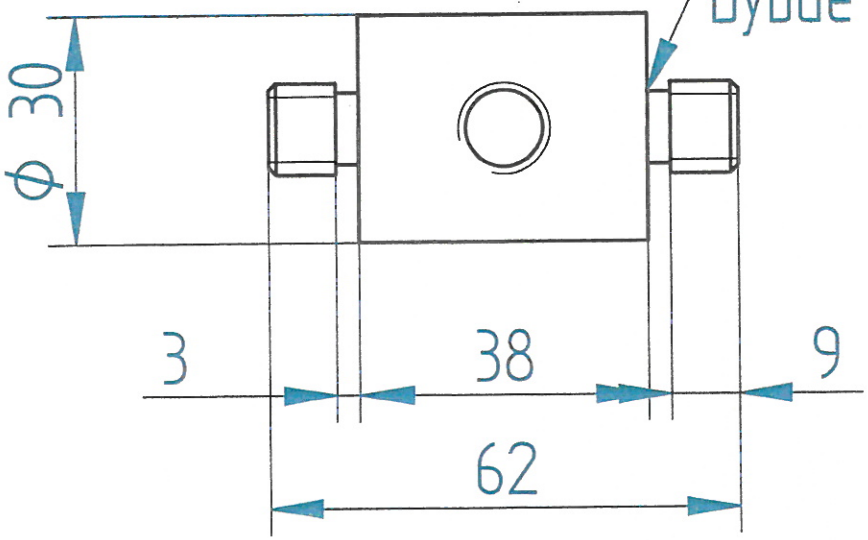
Teknikk og industriell produksjon

TITLE: Kobber/Nylon Hammer

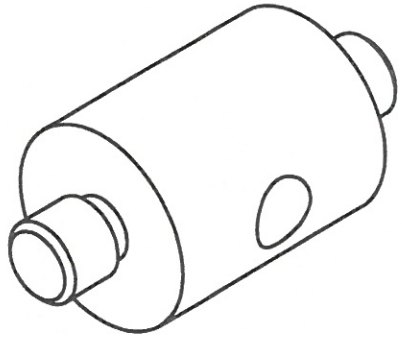
SIZE A4 | Tegning no | Rev 1.0

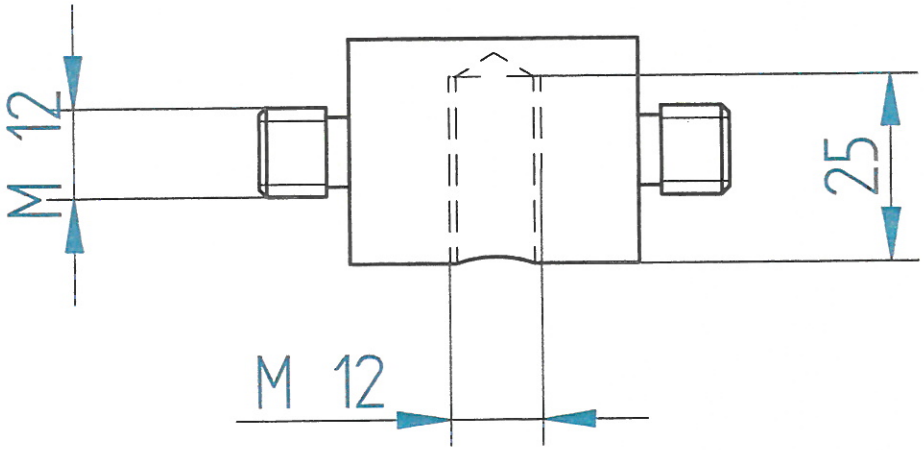
SCALE: 1/1 | WEIGHT:

Dybde på gjengerille i henhold til NS-ISO 5743



1,6





	NAVN	DATO
Tegnet	LARSTE	20/4 2015
Tegnet av		

Posisjon 1 Hammer

Odda vgs

Teknikk og industriell produksjon

TITLE Kobber/Nylon hammer

SIZE A4 | Tegning no | Rev 1.0

SCALE: 1:1 | WEIGHT: