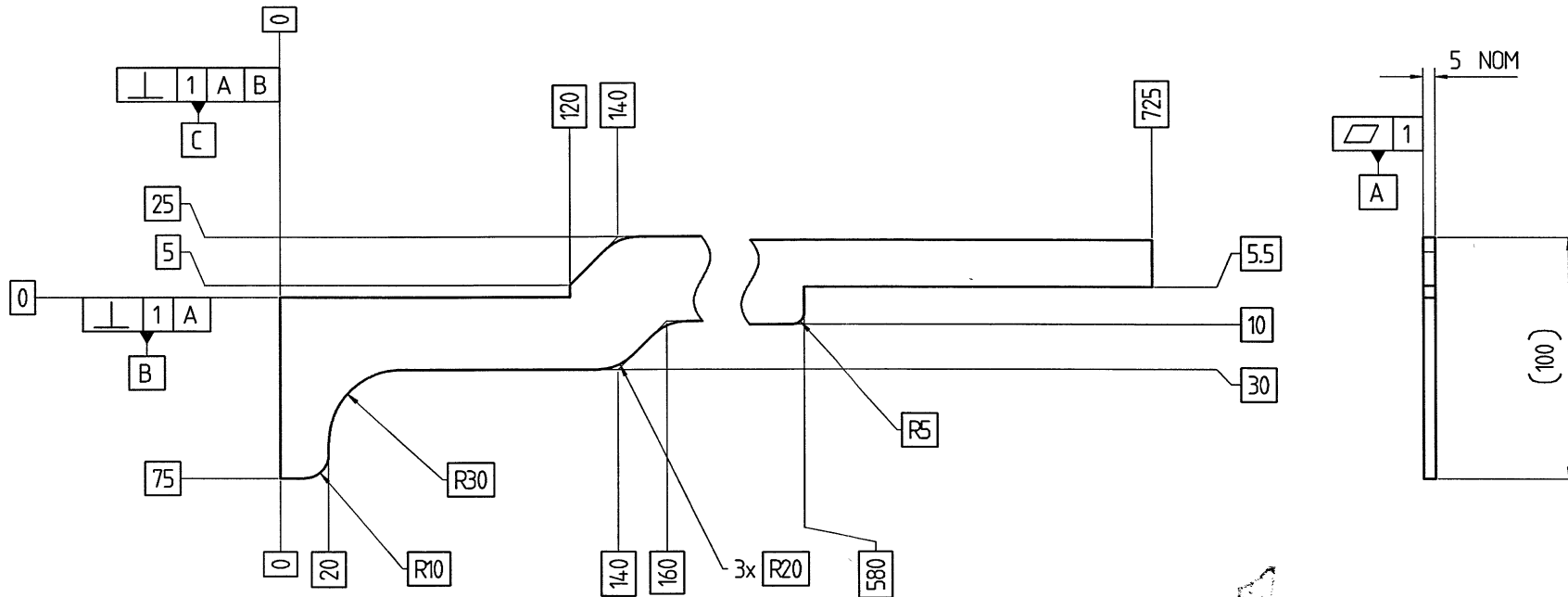


# PŘEKLAD

25-11-2016

PROVEDL/A  
JAN PROKEŠOVÁ



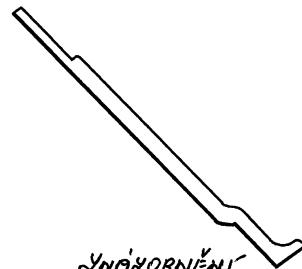
5-12-2016  
ARCHIV

2M/16/01218

POKUD NENÍ UVEDENO JINAK, VŠECHNY  
POVRCHY MUSÍ BÝT

UNLESS OTHERWISE SPECIFIED ALL  
SURFACES TO BE



1 A B C



ISOMÉRIČNÍ  
PICTORIAL VIEW

STAV DODÁNÍ:  
DEK OTŘEPŮ  
DEK NEČISTOTY

Condition at time of delivery	
de-scaled (degree of purity SA 2 1/2 acc. ISO 8501-1)	--
without burrs acc. WN 11310	X
Permissible top-end rounding during flame cutting (also positive bead acc. WN 10572)	--
oil-free / free of grease	X
oiled	--
oiling permissible	--
Indicate the required condition at time of delivery with an X.	

First angle projection			01	State was RFQ	STAV BYL RFQ	T81834		
General tolerance (GT) in mm								
Size range								
≤ 30 > 30 ≤ 120 > 120 ≤ 400 > 400 ≤ 1000								
GT coarse								
L 1 2 3 4								
Δ 1 2 4 6								
Lengths (L) and angle (L/Δ) = ± GT								
Tolerance Symbols ISO 1101								
○ roundness = 1/2Δ-Tol.								
□ straightness/flatness = GT								
⊙ concentricity/run out = GT								
≡ symmetry = GT								
// parallelism = GT								
⊕ position = GT								
Languages:								
EN								
Confidential document								
Refer to protection notice ISO 16016								
Index								
alteration								
Change no								
Fit								
Toler.								
Inspection dim.								
Auxiliary dim.								
Material: BS EN 10025 S275JR								
Blank no:								
Title:								
plate								
SERVICE BOX								
Weight: in kg								
0.94								
Prod.								
Scale								
1:2								
1:10								
Sheet:								
1								
of:								
1								
Drawing number								
14014322210								
Repl.								
Orig.								

Released

1434136/D2D/001/01

A3

14014322210V01EN001