

BLOK IV. KETERANGAN

KBLI 2 digit

10	11	12	13	14	15	16	17	18	19	20	21
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
$M_{hi} = \dots\dots\dots$	$M_{hi} = \dots\dots\dots$	$M_{hi} = \dots\dots\dots$	$M_{hi} = \dots\dots\dots$	$M_{hi} = \dots\dots\dots$	$M_{hi} = \dots\dots\dots$	$M_{hi} = \dots\dots\dots$	$M_{hi} = \dots\dots\dots$	$M_{hi} = \dots\dots\dots$	$M_{hi} = \dots\dots\dots$	$M_{hi} = \dots\dots\dots$	$M_{hi} = \dots\dots\dots$
$m_{hi} = \dots\dots\dots$	$m_{hi} = \dots\dots\dots$	$m_{hi} = \dots\dots\dots$	$m_{hi} = \dots\dots\dots$	$m_{hi} = \dots\dots\dots$	$m_{hi} = \dots\dots\dots$	$m_{hi} = \dots\dots\dots$	$m_{hi} = \dots\dots\dots$	$m_{hi} = \dots\dots\dots$	$m_{hi} = \dots\dots\dots$	$m_{hi} = \dots\dots\dots$	$m_{hi} = \dots\dots\dots$
$I_{hi} = M_{hi}/m_{hi}$ =/..... =	$I_{hi} = M_{hi}/m_{hi}$ =/..... =	$I_{hi} = M_{hi}/m_{hi}$ =/..... =	$I_{hi} = M_{hi}/m_{hi}$ =/..... =	$I_{hi} = M_{hi}/m_{hi}$ =/..... =	$I_{hi} = M_{hi}/m_{hi}$ =/..... =	$I_{hi} = M_{hi}/m_{hi}$ =/..... =	$I_{hi} = M_{hi}/m_{hi}$ =/..... =	$I_{hi} = M_{hi}/m_{hi}$ =/..... =	$I_{hi} = M_{hi}/m_{hi}$ =/..... =	$I_{hi} = M_{hi}/m_{hi}$ =/..... =	$I_{hi} = M_{hi}/m_{hi}$ =/..... =
R1 -	R1 -	R1 -	R1 -	R1 -	R1 -	R1 -	R1 -	R1 -	R1 -	R1 -	R1 -
R2 -	R2 -	R2 -	R2 -	R2 -	R2 -	R2 -	R2 -	R2 -	R2 -	R2 -	R2 -
R3 -	R3 -	R3 -	R3 -	R3 -	R3 -	R3 -	R3 -	R3 -	R3 -	R3 -	R3 -
R4 -	R4 -	R4 -	R4 -	R4 -	R4 -	R4 -	R4 -	R4 -	R4 -	R4 -	R4 -
R5 -	R5 -	R5 -	R5 -	R5 -	R5 -	R5 -	R5 -	R5 -	R5 -	R5 -	R5 -
R6 -	R6 -	R6 -	R6 -	R6 -	R6 -	R6 -	R6 -	R6 -	R6 -	R6 -	R6 -
R7 -	R7 -	R7 -	R7 -	R7 -	R7 -	R7 -	R7 -	R7 -	R7 -	R7 -	R7 -
R8 -	R8 -	R8 -	R8 -	R8 -	R8 -	R8 -	R8 -	R8 -	R8 -	R8 -	R8 -
R9 -	R9 -	R9 -	R9 -	R9 -	R9 -	R9 -	R9 -	R9 -	R9 -	R9 -	R9 -
R10 -	R10 -	R10 -	R10 -	R10 -	R10 -	R10 -	R10 -	R10 -	R10 -	R10 -	R10 -
R11 -	R11 -	R11 -	R11 -	R11 -	R11 -	R11 -	R11 -	R11 -	R11 -	R11 -	R11 -
R12 -	R12 -	R12 -	R12 -	R12 -	R12 -	R12 -	R12 -	R12 -	R12 -	R12 -	R12 -
R13 -	R13 -	R13 -	R13 -	R13 -	R13 -	R13 -	R13 -	R13 -	R13 -	R13 -	R13 -
R14 -	R14 -	R14 -	R14 -	R14 -	R14 -	R14 -	R14 -	R14 -	R14 -	R14 -	R14 -
R15 -	R15 -	R15 -	R15 -	R15 -	R15 -	R15 -	R15 -	R15 -	R15 -	R15 -	R15 -
R16 -	R16 -	R16 -	R16 -	R16 -	R16 -	R16 -	R16 -	R16 -	R16 -	R16 -	R16 -
R17 -	R17 -	R17 -	R17 -	R17 -	R17 -	R17 -	R17 -	R17 -	R17 -	R17 -	R17 -
R18 -	R18 -	R18 -	R18 -	R18 -	R18 -	R18 -	R18 -	R18 -	R18 -	R18 -	R18 -
R19 -	R19 -	R19 -	R19 -	R19 -	R19 -	R19 -	R19 -	R19 -	R19 -	R19 -	R19 -
R20 -	R20 -	R20 -	R20 -	R20 -	R20 -	R20 -	R20 -	R20 -	R20 -	R20 -	R20 -

M_{hi} : jumlah industri mikro menurut KBLI, diambil dari isian Blok III Rincian C Kolom 19 - 42
 m_{hi} : target sampel industri mikro menurut KBLI dalam satu blok sensus (perhitungan dilakukan BPS kabupaten/kota)
 I_{hi} : interval sampel

PENARIKAN SAMPEL UTAMA (diisi oleh Pengawas) *)

KBLI 2 digit

22	23	24	25	26	27	28	29	30	31	32	33
(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)
$M_{hi} = \dots\dots\dots$	$M_{hi} = \dots\dots\dots$	$M_{hi} = \dots\dots\dots$	$M_{hi} = \dots\dots\dots$	$M_{hi} = \dots\dots\dots$	$M_{hi} = \dots\dots\dots$	$M_{hi} = \dots\dots\dots$	$M_{hi} = \dots\dots\dots$	$M_{hi} = \dots\dots\dots$	$M_{hi} = \dots\dots\dots$	$M_{hi} = \dots\dots\dots$	$M_{hi} = \dots\dots\dots$
$m_{hi} = \dots\dots\dots$	$m_{hi} = \dots\dots\dots$	$m_{hi} = \dots\dots\dots$	$m_{hi} = \dots\dots\dots$	$m_{hi} = \dots\dots\dots$	$m_{hi} = \dots\dots\dots$	$m_{hi} = \dots\dots\dots$	$m_{hi} = \dots\dots\dots$	$m_{hi} = \dots\dots\dots$	$m_{hi} = \dots\dots\dots$	$m_{hi} = \dots\dots\dots$	$m_{hi} = \dots\dots\dots$
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R1 -	R1 -	R1 -	R1 -	R1 -	R1 -	R1 -	R1 -	R1 -	R1 -	R1 -	R1 -
R2 -	R2 -	R2 -	R2 -	R2 -	R2 -	R2 -	R2 -	R2 -	R2 -	R2 -	R2 -
R3 -	R3 -	R3 -	R3 -	R3 -	R3 -	R3 -	R3 -	R3 -	R3 -	R3 -	R3 -
R4 -	R4 -	R4 -	R4 -	R4 -	R4 -	R4 -	R4 -	R4 -	R4 -	R4 -	R4 -
R5 -	R5 -	R5 -	R5 -	R5 -	R5 -	R5 -	R5 -	R5 -	R5 -	R5 -	R5 -
R6 -	R6 -	R6 -	R6 -	R6 -	R6 -	R6 -	R6 -	R6 -	R6 -	R6 -	R6 -
R7 -	R7 -	R7 -	R7 -	R7 -	R7 -	R7 -	R7 -	R7 -	R7 -	R7 -	R7 -
R8 -	R8 -	R8 -	R8 -	R8 -	R8 -	R8 -	R8 -	R8 -	R8 -	R8 -	R8 -
R9 -	R9 -	R9 -	R9 -	R9 -	R9 -	R9 -	R9 -	R9 -	R9 -	R9 -	R9 -
R10 -	R10 -	R10 -	R10 -	R10 -	R10 -	R10 -	R10 -	R10 -	R10 -	R10 -	R10 -
R11 -	R11 -	R11 -	R11 -	R11 -	R11 -	R11 -	R11 -	R11 -	R11 -	R11 -	R11 -
R12 -	R12 -	R12 -	R12 -	R12 -	R12 -	R12 -	R12 -	R12 -	R12 -	R12 -	R12 -
R13 -	R13 -	R13 -	R13 -	R13 -	R13 -	R13 -	R13 -	R13 -	R13 -	R13 -	R13 -
R14 -	R14 -	R14 -	R14 -	R14 -	R14 -	R14 -	R14 -	R14 -	R14 -	R14 -	R14 -
R15 -	R15 -	R15 -	R15 -	R15 -	R15 -	R15 -	R15 -	R15 -	R15 -	R15 -	R15 -
R16 -	R16 -	R16 -	R16 -	R16 -	R16 -	R16 -	R16 -	R16 -	R16 -	R16 -	R16 -
R17 -	R17 -	R17 -	R17 -	R17 -	R17 -	R17 -	R17 -	R17 -	R17 -	R17 -	R17 -
R18 -	R18 -	R18 -	R18 -	R18 -	R18 -	R18 -	R18 -	R18 -	R18 -	R18 -	R18 -
R19 -	R19 -	R19 -	R19 -	R19 -	R19 -	R19 -	R19 -	R19 -	R19 -	R19 -	R19 -
R20 -	R20 -	R20 -	R20 -	R20 -	R20 -	R20 -	R20 -	R20 -	R20 -	R20 -	R20 -

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 I_{hi} : interval sampel
 *) jika penarikan sampel utama dilakukan dengan menggunakan komputer (Ms. Excel), hasil penghitungan harus dilampirkan pada daftar VIMK15-L2

BLOK V. C A T A T A N

Apabila ada hal-hal yang memerlukan keterangan lebih lanjut, tuliskan pada blok ini. Selain informasi dari responden, pencacah, dan pemeriksa juga bisa menambahkan catatan untuk memperjelas masalah yang berkaitan dengan daftar isian.

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BLOK VI. KETERANGAN PETUGAS

URAIAN	PENCACAH	PENGAWAS
Nama petugas		
Tanggal		
Tanda tangan		