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 Version 2.0, io=0&0,0; iORS; oORS, CIELAB

BAM registration: 20030101-LE03/10L/L03E00FP.PS/.PDF
 application for measurement of monitor (Yr=2.5) and printer output
 BAM material: code=tha4ta

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | used coordinate | surround center |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------------------------|-----------------|
| 01 | [C1A] | [C1B] | [C1C] | [C1D] | [C1E] | [C1F] | [C1G] | [C1H] | [C1I] | [C1J] | [C1K] | [C1L] | [C1M] | [C1N] | [C1O] | [C1P] | [C1Q] | <i>c000*</i> | <i>c000*</i> |
| 02 | [C2A] | [C2B] | [C2C] | [C2D] | [C2E] | [C2F] | [C2G] | [C2H] | [C2I] | [C2J] | [C2K] | [C2L] | [C2M] | [C2N] | [C2O] | [C2P] | [C2Q] | C <i>1my0*</i> | <i>1my0*</i> |
| 03 | [C3A] | [C3B] | [C3C] | [C3D] | [C3E] | [C3F] | [C3G] | [C3H] | [C3I] | [C3J] | [C3K] | [C3L] | [C3M] | [C3N] | [C3O] | [C3P] | [C3Q] | <i>0m00*</i> | <i>0m00*</i> |
| 04 | [C4A] | [C4B] | [C4C] | [C4D] | [C4E] | [C4F] | [C4G] | [C4H] | [C4I] | [C4J] | [C4K] | [C4L] | [C4M] | [C4N] | [C4O] | [C4P] | [C4Q] | M <i>c1y0*</i> | <i>c1y0*</i> |
| 05 | [C5A] | [C5B] | [C5C] | [C5D] | [C5E] | [C5F] | [C5G] | [C5H] | [C5I] | [C5J] | [C5K] | [C5L] | [C5M] | [C5N] | [C5O] | [C5P] | [C5Q] | <i>00y0*</i> | <i>00y0*</i> |
| 06 | [C6A] | [C6B] | [C6C] | [C6D] | [C6E] | [C6F] | [C6G] | [C6H] | [C6I] | [C6J] | [C6K] | [C6L] | [C6M] | [C6N] | [C6O] | [C6P] | [C6Q] | Y <i>cm10*</i> | <i>cm10*</i> |
| 07 | [C7A] | [C7B] | [C7C] | [C7D] | [C7E] | [C7F] | [C7G] | [C7H] | [C7I] | [C7J] | [C7K] | [C7L] | [C7M] | [C7N] | [C7O] | [C7P] | [C7Q] | <i>0my0*</i> | <i>0my0*</i> |
| 08 | [C8A] | [C8B] | [C8C] | [C8D] | [C8E] | [C8F] | [C8G] | [C8H] | [C8I] | [C8J] | [C8K] | [C8L] | [C8M] | [C8N] | [C8O] | [C8P] | [C8Q] | O <i>c110*</i> | <i>c110*</i> |
| 09 | [C9A] | [C9B] | [C9C] | [C9D] | [C9E] | [C9F] | [C9G] | [C9H] | [C9I] | [C9J] | [C9K] | [C9L] | [C9M] | [C9N] | [C9O] | [C9P] | [C9Q] | <i>c0y0*</i> | <i>c0y0*</i> |
| 10 | [C10A] | [C10B] | [C10C] | [C10D] | [C10E] | [C10F] | [C10G] | [C10H] | [C10I] | [C10J] | [C10K] | [C10L] | [C10M] | [C10N] | [C10O] | [C10P] | [C10Q] | L <i>1m10*</i> | <i>1m10*</i> |
| 11 | [C11A] | [C11B] | [C11C] | [C11D] | [C11E] | [C11F] | [C11G] | [C11H] | [C11I] | [C11J] | [C11K] | [C11L] | [C11M] | [C11N] | [C11O] | [C11P] | [C11Q] | <i>cm00*</i> | <i>cm00*</i> |
| 12 | [C12A] | [C12B] | [C12C] | [C12D] | [C12E] | [C12F] | [C12G] | [C12H] | [C12I] | [C12J] | [C12K] | [C12L] | [C12M] | [C12N] | [C12O] | [C12P] | [C12Q] | V <i>11y0*</i> | <i>11y0*</i> |
| 13 | [C13A] | [C13B] | [C13C] | [C13D] | [C13E] | [C13F] | [C13G] | [C13H] | [C13I] | [C13J] | [C13K] | [C13L] | [C13M] | [C13N] | [C13O] | [C13P] | [C13Q] | <i>cmY0*</i> | <i>cmY0*</i> |
| 14 | [C14A] | [C14B] | [C14C] | [C14D] | [C14E] | [C14F] | [C14G] | [C14H] | [C14I] | [C14J] | [C14K] | [C14L] | [C14M] | [C14N] | [C14O] | [C14P] | [C14Q] | N/W <i>000k*</i> | <i>000k*</i> |

16 equidistant CIELAB steps: C-W, C-N, M-W, M-N, Y-W, Y-N, O-W, O-N, L-W, L-N, V-W, V-N, N-W, W-N and 14 CIE-test colours (left)

