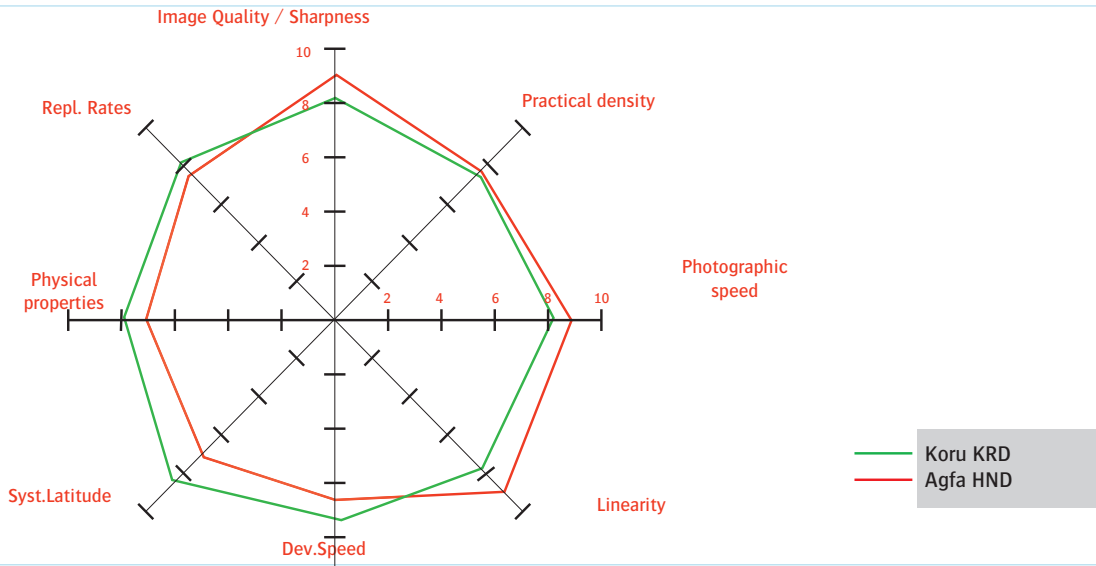


## Product comparison : Koru KRD versus Agfa HND

System Features Octagon

Based on Screen Katana tests



### :Review + implementation

- **HeNe 670 nM/ drop-in for :**
  - ◆ processing set-up
  
- **HeNe 635 nM/drop-in for :**
  - ◆ processing set-up

#### Adjustment for :

- ◆ calibration set-up : needs to be adjusted
- ◆ exposure set-up : output an internal test exposure : based on practical density of 4.00 an increase in exp. of +- 30% is needed

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- ◆ calibration set-up : needs to be adjusted
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### Product Colors

#### KRD



Emulsion side

Back side

#### HND



Emulsion side

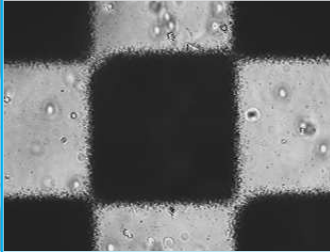
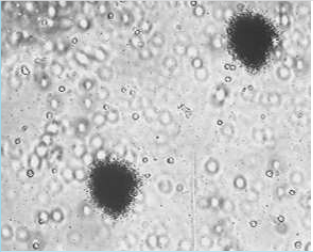
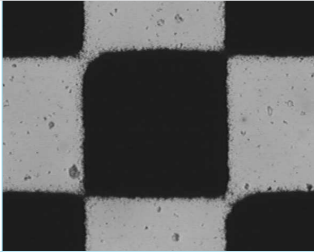
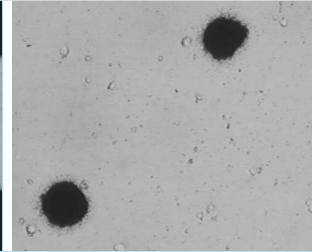
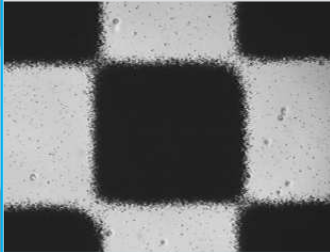
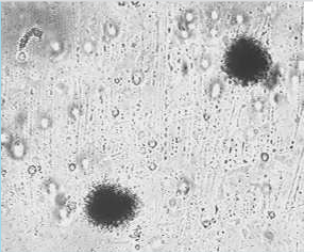
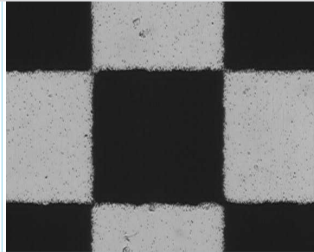
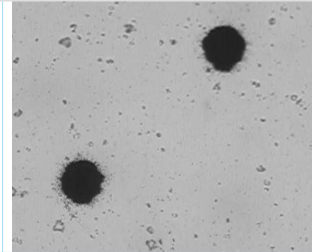
Back side

## Product comparison : Koru KRD versus Agfa HND

Image quality



2400 dpi / 150 lpi

| koru KRD   |  | Agfa HND  |  |
|--|--|---|--|
| <b>On agfa AccuSet (670 nM)</b>  |  |   |  |
|   |   |   |   |
| 50% = 54%  | 5% = 4%  | 50% = 52%   | 5% = 3%  |
| <b>On Screen Katana (635nM)</b>  |  |   |  |
|  |  |  |  |
| 50% = 52%  | 5% = 4%  | 50% = 50%   | 5% = 4%  |

### Practical Photographic Properties

| Engine                   | AccuSet     |          | Katana      |          |
|--------------------------|-------------|----------|-------------|----------|
|                          | KRD         | Agfa HND | KRD         | Agfa HND |
| Property                 |             |          |             |          |
| <b>Int. Setting</b>      | 205         | 165      | 200         | 160      |
| <b>Practical density</b> | D.4.00-4.10 | D. >4.20 | D.4.00-4.10 | D. >4.20 |
| <b>5%</b>                | 4%          | 4%       | 5%          | 5%       |
| <b>50%</b>               | 59%         | 51%      | 59%         | 52%      |
| <b>95%</b>               | 99%         | 97%      | 96%         | 96%      |

Note: - Koru KRD processed in Koru KF dev. - Agfa HND processed in Agfa G101c  
 - Before switching over to Koru KF developer cleaning with Koru Chemical Cleaner is obligatory.