

## Thorough Examination Report For Scaffold

|                    |                                    |                    |  |                |                        |
|--------------------|------------------------------------|--------------------|--|----------------|------------------------|
| Company Name:      | <b>City Nights Contracting Llc</b> | Contact Person     | <b>Mr. Ritesh Kotian</b>                   | Contact Number | <b>0529805234</b>      |
| Project Name       | <b>International City</b>          | Location           | <b>Dubai, Al Nahda, International City</b> | Inspector name | <b>Ali Nasir Iqbal</b> |
| Inspection Item    | <b>Scaffold</b>                    | Date of Inspection | <b>2020-12-20</b>                          | Date of Expiry | <b>NA</b>              |
| Certificate Number | <b>BSS-137</b>                     | Type of Inspection | <b>Periodic Inspection</b>                 | Status         | <b>Unsafe</b>          |
| Location Details   | <b>Plot # Ic3r35</b>               | Revision           | <b>0</b>                                   | Workorder      | <b>156</b>             |

### Scaffold-Description.

|                                     |                          |                        |   |
|-------------------------------------|--------------------------|------------------------|---|
| Type of scaffold                    | <b>Cup lock system</b>   | Scaffold specification | <b>Ledger1.3-1.2m standard 3.0m</b>   |
| Scaffold classification (Duty type) | <b>Light duty</b>        | Number of platform(s)  | <b>20</b>   |
| Number of bays                      | <b>01+01</b>             | Number of supports     | <b>Each floor 2 supports</b>  |
| Location                            | <b>Lift shaft</b>        | Elevation              | <b>Inside</b>   |
| Grid size (if available)            | <b>N/A</b>               | Operation height       | <b>basement 2 to roof</b>   |
| Dimensions (L,W,H) m                | <b>L-1.3m W-1.3 H-43</b> | Last inspection date   | <b>N/A</b>  |
| Weather conditions                  | <b>Good</b>              | Additional information | <b>N/A</b>  |
| Inspection equipment(s)             | <b>MT-29 LDM-28</b>      | Accredited Standard    | <b>BS EN 12811-1:2003 , BS EN 12810-2:2003 , BS EN 12810-1: 2003 , BS EN 1004 :2004 , BS EN 1298:1996</b> |

### Defects

|                    |   |
|--------------------|---|
| defect description | <b>1-safe access shall be provided for platforms by ladders.2-design calculation shall be provided.3-platform shall be covered fully by planks.4-side mid rails and toe boards shall be added 5-connection between scaffold shall be completed.</b> |
|--------------------|---|

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**Unsafe TO USE**

and that the particular details are correct.

*B Safe is a third party inspection Type A Inspection Body*

**The item/equipment should be re-tested in case of any major repair and/or althervation at the above details/description.**

ENG. Ali Nasir Iqbal




Deputy Technical Manager  
ENG. Usman Amjad



ENG-CH-12/V1/2020-12-18

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## Inspection Details

| Scaffold- checklist summery   |        |
|-------------------------------|--------|
| Ground condition and leveling | Safe   |
| Supporting Elements           | Safe   |
| Safe Access                   | Unsafe |
| Structure condition           | Safe   |
| platform(s) condition         | Unsafe |
| Side protection               | Unsafe |
| Bracing                       | Safe   |
| Supports                      | Safe   |

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